

# Land Acquisition and Resettlement Plan

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August 2022

## Pakistan: Balakot Hydropower Development Project Mouza Ghanool and Sangar

Prepared Pakhtunkhwa Energy Development Organization, with support from the project management consultant, for the Asian Development Bank and the Asian Infrastructure Investment Bank.

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**P E D O**

**PAKHTUNKHWA ENERGY DEVELOPMENT ORGANIZATION**

**Government of Khyber Pakhtunkhwa**

**Balakot Hydropower Project Khyber**

**Pakhtunkhwa – Pakistan**

**Land Acquisition and Resettlement Plan**

**(Sectional Implementation Ready LARP)**

**Mouza Ghanool and Sangar**

**(Volume-01)**

**Main Report**

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## ABBREVIATIONS

ADB	Asian Development Bank
AIIB	Asian Infrastructure Investment Bank
AH	Affected Household
AL	Affected Land
APs	Affected Persons
BAHPP	Balakot Hydropower Project
DC	Deputy Commissioner
DRD	District Revenue Department
EIA	Environmental Impact Assessment
ESIA	Environment and Social Impact Assessment
GIS	Geographic Information System
GRM	Grievance Redress Mechanism
HBP	Hagler Bailly Pakistan (Pvt.) Ltd
HDIP	Hydropower Development Investment Project
HH	Household
HPP	Hydropower Project
LAA	Land Acquisition Act 1894
LAC	Land Acquisition Collector
LARP	Land Acquisition and Resettlement Plan
LPG	Liquefied Petroleum Gas
M&E	Monitoring and Evaluation
NTDC	National Transmission and Dispatch Company
PEDO	Pakhtunkhwa Energy Development Organization
PMU	Project Management Unit
PIU	Project Implementation Unit
RCC	Roller Compacted Concrete
RFS	Resettlement Field Survey
RFST	Resettlement Field Survey Team
SPS	Safeguard Policy Statement 2009
PESCO	Peshawar Electric Supply Company

### Units

1 Kanal	505.857 m <sup>2</sup> or 0.050 hectares
km	kilometer
km <sup>2</sup>	square kilometer
m <sup>2</sup>	square meter
m <sup>3</sup>	cubic meter
m <sup>3</sup> /s	cubic meter per second (cumec)
MW	megawatt

### Currency

PKR	Pakistani Rupee
USD	United States Dollar

## GLOSSARY OF TERMS

Affected/ /displaced Person	<p>In the context of involuntary resettlement, displaced persons are those who are physically displaced (relocation, loss of residential land, or loss of shelter) and/or economically displaced (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas.</p> <p>However, in the context of this LARP, the Affected Persons (AP) and Displaced Persons (DPs) are different. APs are those corresponding to all persons belonging to affected households (AHH), but DPs are all those shareholders in AHH found on land records (as co-shareholders/owners) and, thus, they are eligible for land compensation according to their individual share/ownership in the land acquired for the project. The Land Acquisition Collector specifies in the land award (under section 11 of Pakistan's Land Acquisition Act of 1894-LAA) the compensation apportionment for all the shareholders/co-owners of land (under section 29 of LAA).</p>
Affected Household	All members of a household residing under one roof and operating as a single economic unit and are adversely affected by the Project, or any of its components. It may consist of a single nuclear family or an extended family group.
APs/DPs significantly affected.	According to SPS, significantly affected APs and/or DPs are those physically displaced from their housing and/or losing 10% or more of their assets/resources that are income generating.
Assistance	Support, rehabilitation and restoration measures extended in cash and/or kind over and above the compensation for lost assets.
Compensation	Payment in cash or in kind of the replacement cost of the acquired assets.
Cut-off-date (COD)	<p>The date that establishes APs' eligibility to receive compensation for affected assets and to receive rehabilitation assistance. Any person who enters in the area after the announced cut of date or any assets established in corridor of impact after cut-off date will not be eligible for compensation.</p> <p>In the context of this LARP, COD was publicly established through the notification under section 4 of LAA in 2019. However, the date of notification was extended to June 2021 through issuance 2<sup>nd</sup> corrigendum. The impacts assessment and census survey was completed in August-December 2021 and the COD was re-established as February 2022 and disseminated to AHHs through</p>



	public consultations. The COD of February 2022 will remain valid throughout the area under this LARP (Ghanool and Sangar) as no major change is expected in the detailed engineering design of the project components falling in Ghanool and Sangar.
Encroachers	Encroachers extend their structures or occupy land beyond their titled land into adjacent land owned by the state or private neighbors.
Economic Displacement	Loss of land, assets, access to assets, income sources, or means of livelihoods as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas.
Entitlement	The range of measures comprising cash or kind compensation, relocation cost, income restoration assistance, transfer assistance, income substitution, and business restoration which are due to AHs, depending on the type and degree /nature of their losses, to restore their social and economic base.
Grievance Procedure	The processes established under law, local regulations, or administrative decision to enable property owners and other displaced persons to redress issues related to acquisition, compensation, or other aspects of resettlement.
Household	One or more families residing in same building or compound using same stove to cook their meals can be considered as one household.
Household Survey	A complete and accurate survey of the project-affected population. The survey focuses on income-earning activities and other socioeconomic indicators.
Inventory of losses	The pre-appraisal inventory of assets as a preliminary record of Affected or lost assets.
Involuntary Resettlement	Any resettlement, which does not involve willingness of the persons being adversely affected but is forced through an instrument of law.
Income Restoration	Includes re-establishing income sources and livelihood of the APs according to their status.
Kaccha	A structure with both the walls and roof made of materials that include grass, leaves, mud, un-burnt brick or wood.
Land	Includes benefits arising out of land and things attached to earth or permanently fastened to anything attached to the earth and land under water, well, footpath, road, tunnel, culvert, nala, bridge and street
Land Acquisition	The process whereby a person is compelled by a public agency to alienate all or part of the land she/he owns or possesses, to the ownership and possession of that agency, for public purposes in return for fair compensation.

Non-titled	Those who have no recognizable rights or claims to the land that they are occupying and includes people using private or public land without permission, permit or grant i.e., those people without legal title to land and/or structures occupied or used by them.
Physical Displacement	Relocation, loss of residential land, or loss of shelter as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas.
Pucca	A structure with both the walls and roof made of materials that include tiles, cement sheets, slates, corrugated iron, zinc or other metal sheets, bricks, lime, and stone or RBC/RCC concrete.
Population Census	A complete and accurate count of the population that will be affected by land acquisition and related impacts. When properly conducted, the population census provides the basic information necessary for determining eligibility for compensation.
Relocation	Displacement or physical moving of the APs from the affected area to a new area/site and rebuilding homes, infrastructure, provision of assets, including productive land/employment and re-establishing income, livelihoods, living and social systems.
Rehabilitation	Assistance provided to affected persons to supplement their income losses in order to improve, or at least achieve full restoration of, their pre-project living standards and quality of life.
Replacement cost	The rate of compensation for acquired housing, land and other assets will be calculated at full replacement costs. The calculation of full replacement cost will be based on the following elements: (i) fair market value; (ii) transaction costs; (iii) interest accrued, (iv) transitional and restoration costs; and (v) other applicable payments, if any. In applying this method of valuation, depreciation of structures and assets should not be considered.
Resettlement	Mitigation of all the impacts associated with land acquisition including restriction of access to, or use of land, acquisition of assets, or impacts on income generation due to land acquisition.
Land Acquisition and Resettlement Plan (LARP)	The planning document that describes what will be done to address the direct social and economic impacts associated with the involuntary taking of land.
Resettlement Entitlements	The sum of compensation and other forms of assistance provided to Affected Persons in the respective eligibility category.

Semi Pucca	A structure with both the walls and roof that are made of materials that include wood, planks, grass, leaves, and wall are made of bricks walls with mud masonry or un-burnt brick.
Squatters	Squatters are the people who entirely occupy and use a plot of land to which they have no title. They may occupy either state or private land.
Structures	All buildings including primary and secondary structures including houses and ancillary buildings, commercial enterprises, living quarters, community facilities and infrastructures, shops, businesses, fences, and walls.
Vulnerable Households	The marginalized or those distinct households or people who might face the risk of marginalization and suffer disproportionately from resettlement affects. These may include households with income below the poverty line, the landless, households headed by an elderly, female headed households, women and children, indigenous peoples, and those without legal title to land.
Household dislocation/Chula Allowance	This allowance is a form of financial assistance granted to those eligible households whose houses will be dismantled and forced to dislocate.

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## EXECUTIVE SUMMARY

### Introduction

1. The Pakhtunkhwa Energy Development Organization (PEDO) intends to construct a 300-Megawatt (MW) run-of-river hydropower plant “Balakot Hydropower Development Project” (the “Project”) with allied infrastructure at Balakot, Mansehra District of Khyber Pakhtunkhwa (KP), Pakistan. The Project site is located on the Kunhar River about 18.6 km upstream of the town of Balakot. The Project is a run-of-river type, located on the Kunhar River in the Khyber Pakhtunkhwa (KP) province of Pakistan, in the 12 km stretch from Paras to Sangar Village. The hydel power potential available in this stretch of the river will be utilized for the Project.
2. All components of the Project are located on the left bank of the Kunhar River. The dam site is about 29 KM upstream of the town of Balakot. The powerhouse is located 8 km upstream of Balakot, near Kapi Gali Village.
3. During the first Inception visit of ADB/AIIB held from November 15-25, 2021, the issues related to land acquisition and resettlement were discussed in length by the ADB, AIIB, PEDO and PMC. Wherein, it was highlighted and discussed that due to delays in collection of information, census and DMS in Paras and Bela Sacha settlements it would be difficult to complete the LARP preparation/implementation for all project components and start civil works in the entire project within contractually agreed time period. Thus, the Sectional LARP approach was adopted for the land acquisition. In this regard it was decided to first prepare “implementation ready LARP” for Sangar and Ghanool settlements which shall be followed by Paras and Bela Sacha. This sectional LARP for Sangar and Ghanool covers the following components of the project: (i) Surg shaft and access road to surg shaft; (ii) Powerhouse, access road, tailrace, staff colony and switch yard (the component-wise LAR impacts are provided in table 1). The sectional LARP aims to identify all LAR impacts and losses for proper compensation of all APs/DPs and their livelihood restoration in light of ADB’s Safeguard Policy Statement 2009 (SPS) and Pakistan’s Land Acquisition Act of 1894 (LAA), and to mitigate the adverse social impacts resulting from loss of assets due to construction of project facilities such as the reservoir, powerhouse, construction camp, staff colony, access roads etc. The LARP complies with the requirements of Pakistan’s LAA and ADB’s SPS<sup>1</sup>. Project’s LAR impacts have been deemed significant. Therefore, the project has been classified as “A” for Involuntary Resettlement as per ADB SPS and OM/F1 requirements.

### Legal Instruments and Policy Framework

4. The relevant legislation for land acquisition and compensation is included in the Land Acquisition Act of 1894 (amended). It sets out the procedure and rules for land acquisition and compensating the owners, as well as compensating owners for damage caused to their properties, crops and trees affected by the projects.

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<sup>1</sup> As per co-financing agreement (schedule 4) between ADB and AIIB, “the Project is carried out in accordance with Co-financier’s (meaning ADB) safeguards Policies and Procedures, thus ADB’s SPS 2009 applies.

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5. The law comprises of 55 sections dealing with area notifications, surveys, acquisition, compensation, appointment awards, disputes resolution, penalties and exemptions. Under section 23 of LAA 1894 and its amendments, in addition to the market-value of the land, a sum of fifteen percent (15%) of the market value as compulsory acquisition surcharge is liable to be paid to the affected person (AP), if the acquisition is for a public purpose and a sum of twenty-five percent (25%) on such market-value if the acquisition is made for a Company. The APs, if not satisfied, can go to the Court of Law to contest the compensation award of the Land Acquisition Collector (LAC). Similarly, ADB's SPS 2009 requirements like compensation at replacement cost, consultation, monitoring and grievance redress were followed in the development of this Sectional LARP, in addition to completely avoiding the use of emergency land acquisition clause of LAA (section 17/4/6) in this ADB/AIIB funded project. The main objectives of the (SPS 2009) are to avoid impacts, and when avoidance is not possible, minimize displacement by exploring alternative project designs and improve, or at least restore, the livelihoods and standards of living of affected persons.

### **LARP Preparation Methodology**

6. Draft LARP of 2017/18 was prepared based on the feasibility level information. This Sectional LARP has been made Implementation Ready based on the detailed design and demarcated area for project components and the actual information obtained from the "Revenue Department" after issuance of section 4 of LAA. Any change in the detail design of the Component will not affect the final demarcated area with scope for only minor adjustments, which will be tracked in monitoring reports. For the components covered under this LARP, Section-4 of LAA was first notified by the District Commissioner (DC) office on 08.10.2019 but was extended through issuance of 1<sup>st</sup> and 2<sup>nd</sup> corrigendum on 11 December 2020 and 23 June 2021, respectively.

7. The Sectional LARP covered the LAR impacts determined based on the land demarcation survey and the actual data of affected land plots, structures, crops, and trees, etc., collected in January-April and August to December 2021 with the help of district revenue department, and the relevant government departments including the forest, agriculture and communication and works departments. The cut-off date for this LARP has been re-established as February 2022 after wider dissemination in the project area through public consultation meetings with APs.

8. Each acquired plot of land shown under the *Khasra No* (revenue department term used for affected land units) and each structure has been given a unique identification number. The Implementation Ready Sectional LARP covers a complete census of APs, inventory of affected structures, trees, crops, lands, and the affected businesses.

### **Project's LAR Impacts in Sangar and Ghanool Settlements**

9. The LAR impacts of project in Ghanool and Sangar are presented in **Tables 1 and 2** below. **Table 1** provides the land needed for the project components falling in Ghanool and Sangar while **Table 2** provides the types of losses in both the villages.

**Table 1: Land take by project components at Sangar and Ghanool Settlements**

S. N o	Project Component	Location/ community	Total land take area (ha)	Permanent land take area (ha)	*Temporary land take area (ha) for auxiliary facilities
1	Surg shaft and access road to surg shaft	Ghanool	1.56 (3.85 acre)	1.56 (3.85 acre)	Land to be required for the spoil disposal area and quarries, material storage, temporary camps and access roads is not included in this LARP as land for these components is not identified yet. Spoil and quarry area and other temporary usage areas will be identified by the contractor and will be made a part of SSMP. The SSEMP is in the process of preparation by Contractor and expected to be submitted by end of July 2022.
2	Powerhouse, access road, tailrace, staff colony and switch yard	Sangar	41.35 (102.17 acre)	41.35 (102.17 acre)	
<b>Total</b>			<b>42.91 (106.05 acres)</b>	<b>42.91 (106.05 acres)</b>	

**Table 2: Type of land acquisition and resettlement impacts and severity in Ghanool and Sangar settlements<sup>2</sup> in Ghanool and Sangar settlements**

Type of Loss	Unit of loss (ha, acre/ number/ length in km for roads)	Quantity affected	Affected HHs (Including available, deceased and not interested)	Number of Land parcels and DPs (Including available, deceased and not interested)	Number of APs	Severity of impact (10 or more of productive asset affected and/or physically displaced from housing)	
						No. of AHHs	Number of APs
Permanent loss of land							
Cultivated land	Acre	29.65	635	635	3264	Nil	Nil
Uncultivated land	Acre	55.37	1228	1228	6311	Nil	Nil
Communal land	Acre	21.02	-			Nil	Nil
Total	Acre	106.04	1863	1863	9575	Nil	Nil
Land under houses and other structures <sup>3</sup>	Acre	1	25	25	115	25	115
Loss of structures							
Residential houses	Number	27	25		115	25	115
Loss of Other structures							
Retaining Wall	Number	6	4	4	21	Nil	Nil
Bathroom	Number	11	11	11	57	Nil	Nil

<sup>2</sup> In the context of the LARP the “Affected persons” (AP) corresponding to all persons belonging to affected households (AHH), and “displaced persons” (DP) - refer to all landowners and shareholders found on land records (co-owners) and eligible for land compensation for BOR purposes (see also the glossary). 1 DP is equal to 1 Land Parcel. In light of extrapolation of numbers for unavailable DPs, 1 DP is considered equal to 1 AH.

<sup>3</sup> The land under houses and other structures is already included in “uncultivated land”, thus the figures in the row are included in the total figures for land losses.

Type of Loss	Unit of loss (ha, acre/ number/ length in km for roads)	Quantity affected	Affected HHs (Including available, deceased and not interested)	Number of Land parcels and DPs (Including available, deceased and not interested)	Number of APs	Severity of impact (10 or more of productive asset affected and/or physically displaced from housing)	
						No. of AHHs	Number of APs
Water Tank	Number	3	3	3	15	Nil	Nil
Store	Number	5	5	5	26	Nil	Nil
Flooring	Number	1	1	1	5	Nil	Nil
Kitchen	Number	2	2	2	10	Nil	Nil
Lawn	Number	1	1	1	5	Nil	Nil
Mesh	Number	1	1	1	5	Nil	Nil
<b>Total</b>	<b>Numbers</b>	<b>30</b>	<b>28</b>	<b>28</b>	<b>144</b>	Nil	Nil
<b>Commercial structures</b>							
Restaurant cum shops	Number	1	1	1	8	1	8
<b>Total</b>	<b>Numbers</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>8</b>	<b>1</b>	<b>8</b>
<b>Agricultural/farming related structures</b>							
Animal sheds	Number	19	15	15	52	Nil	Nil
<b>Loss of trees</b>							
Fruit trees	Number	886	49	49	252	Nil	Nil
Non-fruit trees	Number	3045	1725	1725	8866	Nil	Nil
<b>Total</b>	<b>Number</b>	<b>3931</b>	<b>1774</b>	<b>1774</b>	<b>9118</b>	Nil	Nil
<b>Loss of cropped area</b>							
Crops	Acre	29.65	223	223	1080	Nil	Nil
<b>Total</b>	<b>Acre</b>	<b>29.65</b>	<b>223</b>	<b>223</b>	<b>1080</b>		
<b>Loss of public and community infrastructure/assets</b>							
Electric poles	Number	3	Nil	Nil	Nil	Nil	Nil
Masjid	Number	3	Nil	Nil	Nil	Nil	Nil
Stair access to buildings	M	13.33	Nil	Nil	Nil	Nil	Nil
<b>Total (AHH/AP/DP) without double counting</b>	<b>Number</b>	<b>N/A</b>	<b>1863</b>	<b>1863</b>	<b>9575</b>	<b>26</b>	<b>123</b>

Source: C&W and Resettlement field surveys Feb-Dec, 2021

## Efforts made to reach out to Unavailable AHs/APs

All good faith efforts were made by Resettlement Team to reach out to all those APs / DPs unavailable at site. These efforts include the following.

- Announcement was made on a social media Local Channel Insaf Pakistan News Balakot. The recorded video can be approached at, <https://www.facebook.com/INSAFPAKISTAN/videos/3016196435295626/>
- Contact with elders and public representatives of the area.
- Announcements in Mosques and places of public gathering.
- Announcement in loud speaker and

- Dissemination of the information regarding the presence of R/S team through local Patwari.
- Checked with the locals and in some cases the relatives (if the cell numbers are available with them). In some cases, the team could get the cell numbers and thus contacted those unavailable at site but in majority of the cases the team found no clue.
- Secretary of the concerned village council was also approached.
- A few liners written message was also sent to the elders of the community through village Patwari to inform the APs/ DPs about the Socio-economic and census data collection and team's availability in the village (the written message is given in figure 4.1, volume-1 of this report).

## Socioeconomic Conditions

**10.** As per information obtained from the Board of Revenue (BOR) , total number of DPs is 1863. This amounts to 1863 AHs and (3202+6373=9575) of APs (AH members). The census couldn't be carried out for 508 DPs (508 AHs, 2611 APs) due to their unavailability at place, while 639 DPs (639AHs, 3284APs) did not participate in the census surveys due to meager shares of land and compensation and 93 DPs (93 AHs, 478 APs) who died unfortunately.<sup>4</sup> Thus, total number of surveyed AHs is 623 and total number of APs of surveyed households whose land, built-up structures and other assets are affected both at Sangar and Ghanool is 3202<sup>5</sup>. Each household comprised of 5.14 members on average. A total of 27 residential structures owned by 25 households are affected by Land Acquisition and Resettlement. All of them belong to Mouza Sangar while no built-up property found in Ghanool. Out of these 27 residential structures, 23 structures owned by 21 households living in old (*purana*) Sangar and the remaining 4 structures owned by 4 households belong to village Kaisha. No structures/houses are affected for those not-surveyed DPs, only their land plots are affected. The number of males was 55.06% (1763) and female were 44.94 % (1439) on average. The female to male ratio of the AHs was 1: 0.81. The major castes of the AHs were Gujjar (40.80 %) (71), Kathna (2.87 %) (5), Khokar (1.72 %) (3), Maday Khel (17.82 %) (31), Mian (2.87%) (5), Mughal (3.45 %) (6), Mulana (4.02%) (7), Pathan (11.49%) (20), Qureshi (5.75%) (10), Rajpoot (8.05%) (14) and Kashmeri (1.15%) (2). Project area has 100% Muslim population with a majority of Sunni Muslims. Languages spoken in the area are Hindko and Gujjri. Mother tongue of almost all the surveyed population is Hindko. Interestingly groups belonging to Pathan tribes also speak Hindko and majority of the Pathan do not understand their mother tongue (Pashto). Literacy rate among the surveyed population above the age of fifteen years is 49.44% (308). The literacy rate for male was 47.83% (298), higher than that for females (1.61%) (10). Illiteracy rate among the survey population above the age of fifteen years is 50.56 (315). the Illiteracy rate for male was 14.45% (90), higher than that for females (36.12%) (225).

**11.** Minimum land holding of a household at Sangar is 0.0002 acre and maximum was 24.2983acre with an average of 0.4044acre per household. Minimum land holding of a household at Ghanool is 0.00233 acre and maximum was 2.9333 acre with an average of 0.2440acre per household (see detailed range of land holdings in **Table 3** below). The main occupancy and income sources of surveyed AHs are summarized below in **Tables 4 and 5**.

<sup>4</sup> 1DP is equal to 1 Land Parcel. In light of extrapolation of numbers for unavailable DPs, 1DP is considered equal to 1AH.

<sup>5</sup> Socio-economic data has been collected for the surveyed 623AHs (3202 APs).



**12.** Due to small land holdings of the APs, DP's and AHs in the project affected area and having adequate amount of land in the surrounding areas of the project the R/S team found no severity impact on the livelihood of the AP, DP's and AHs. The livelihood was not land based in the project affected area as most of the affected land was barren. However, the same DP's earned their livelihood from land situated in other parts of the valley (please see volume-3 of this report for details of land holdings in other areas).

**Table 3. Land holdings of AHs and Severity in Ghanool and Sangar settlements**

Range	Sangar	Ghanool	Total (AH)	%
	AHs	AHs		
Less than 0.0625 Acre	1,388	110	1,498	83.64%
0.0626 Acre to 0.125 Acre	144	9	153	8.54%
0.126 Acre to 0.3125 Acre	92	5	97	5.42%
0.3126 Acre to 0.5 Acre	13	2	15	0.84%
0.6 Acre and above	28	-	28	1.56%
<b>Total</b>	<b>1,665</b>	<b>126</b>	<b>1,791</b>	<b>100</b>

**Table 4. Income sources and ranges of AHs**

Livelihood Sector	Average Annual Income (PKR)/ HH			No. of Surveyed AHs	% of Surveyed AHs
	Minimum	Maximum	Average		
Salaried (public and private jobs)	72,000	3,240,000	549,443	400	64.21
Family Sources	30,000	1,200,000	309,130	4	0.64
Farming	20,000	500,000	240,533	3	0.48
Livestock	24,000	600,000	240,000	3	0.48
Business	120,000	3,600,000	1,059,000	1	0.16
Other (see details in Section 5.3.5)	50,000	600,000	274,750	212	34.03
<b>Total</b>	<b>20,000</b>	<b>3,600,000</b>	<b>493,587</b>	<b>623</b>	<b>100</b>

**Table 5. Occupational profile of AHs**

Employment	Percentage	Number (AH)	Remarks
Government sector employment	7.40%	46	
Private Sector employment	6.75%	42	
Self-employed, working as artisans	0.96%	6	
Skilled laborer	37.14%	231	
Self-own trade and business	0.96 %	6	
Income generating farming	0.80%	5	
Non-income generating subsistence farming	0.64%	4	
Non-income generating livestock rearing	0.16 %	1	
Unemployed and seeking jobs	0.96 %	6	
Not employed willingly	1.77 %	11	
Student against those still studying and not working	0.64%	4	
Others	41.8%	261	This number is comprising of House Keeping, Retired, Imam Masjid, abroad and unskilled laborer.
<b>Total</b>	<b>100%</b>	<b>623</b>	

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**13.** Out of total 623 affected households whose data was collected by the Resettlement Field Survey team (RFST) the 2 AHs were female-headed households and 16 AHs were male headed household below national poverty line. These were considered as vulnerable AHs. No minorities (cultural, religious, or ethnic) and indigenous people were found both in Sangar and Ghanool settlements.

**14.** The major impact of the project in Mouza Sangar and Ghanool was on the land, built-up property, crops, fruit and non-fruit trees. While, no built-up structure being affected by the project in Mouza Ghanool.

### **Stakeholders Consultations**

**15.** Fresh stakeholder consultations were undertaken as part of the Sectional LARP updating process, where the opinion of the APs and other stakeholders about the Project including their resettlement was sought “detailed questions and answers starts from page 61 of this report”. In these consultations, opinion of the affected communities’ and their preferences regarding relocation was collected. Questions regarding land acquisition, entitlement matrix, and determination of fair replacement cost, resettlement planning and expectations from the Pakhtunkhwa Energy Development Organization (PEDO) were asked. Consultations were also conducted with the institutional stakeholders.

**16.** Door to door individual household consultations were carried out with all the available affected households during the census/SES surveys in March-April 2017, in June-July 2018 and in Feb-December 2021. Group discussions were carried out in last week of March and May 2017, in June-July 2018 and then during LARP up-dation Feb-December 2021. A total of 23 group consultation sessions were held, wherein a total 226 persons (186 men and 40 women) participated. Out of this, 9 group consultations were held with 149 affected people (122 males and 27 female), while 14 consultation meetings were held with project stakeholders where 77 attended (64 male and 13 female). Meanwhile, individual consultations along with SES were undertaken during the month of Feb, 2022 with the AP/DPs. Detailed information on consultation meetings, minutes are provided in chapter 7 and Annex E. During the consultations, concerns raised by the affected communities were recorded such as i) fair compensation rates, ii) income restoration, iii) impacts to public and community assets iv) cultural issues due to outsiders, v) link between right and left bank of the river and vi) social issues due to labor camp, employment, skills development trainings, agriculture extension programs, stipend for the students/trainees etc. vocational trainings for women, health facility, lining of pathways and refurbishment of existing and establishment of new roads. Measures proposed to resolve these issues include:

- 1) Replacement cost for affected assets and relocation.
- 2) Priority shall be given to the locals in Project-created jobs and labor.
- 3) Re-establish the affected public and community infrastructure in the project affected area.
- 4) A clause shall be added to the contractor’s contract documents that they will keep confined to the Project working boundary only.
- 5) All AHs requiring relocation are given sufficient time (6 months) after the payment of compensation and allowances to arrange their housing before relocation.

6) No tax will be deducted from the APs on transactions of the affected properties.

7) The Social and Environment Unit (SEU) team help them finding different relocation option.

17. The Project implementation Consultant continue community engagement activities throughout the life of the Project including consultations at the time of LARP disclosure and implementation.

18. To come up with a clear picture on gender rights and their issues in the project affected communities' a separate female enumerator was engaged to collect gender segregated data for LARP. During her stay she hold 2 targeted women consultations comprising of 27 female participants in Ghanool and Sangar. Apart from the women consultations she holds individual interviews with the female land owners existed in the list provided by the BOR.

## Eligibility and Entitlements

(Table-6) Summarizes various entitlements against losses.

**Table 6: Entitlement Matrix**

Type of Loss	Specification	Eligibility	Entitlements
<b>1. LAND</b>			
Permanent impact on arable land and permanent land use restriction	All land losses	Owner (Title holder, or holder of traditional rights	Cash compensation at full replacement cost (RC) <sup>6</sup> determined based on SPS provisions and Section 23 of LAA including fair market value plus damages/costs applicable free from taxes and levies plus 15% Compulsory Acquisition Surcharge (CAS)
		Leaseholder	Compensation commensurate to lease type and as appropriate for recovery of paid advance or paid lease amount for the remaining lease period but up to two years maximum.
		Agriculture laborers	The agricultural laborers facing employment/wage loss because of land acquisition will be entitled to income rehabilitation allowance in cash equal to net value of one crop season based on relevant cropping pattern/cultivation record or 3 months officially designated minimum wage whichever is higher.
		Encroacher, squatter, non-titled user	No compensation for land loss but are eligible for resettlement assistance and compensation for loss of nonland assets and livelihood restoration.
Residential/commercial land and permanent land use restriction	All land losses	Owner (Title holder, or holder of traditional rights	Cash compensation at full replacement cost (RC) <sup>7</sup> determined based on SPS provisions and Section 23 of LAA including fair market value plus damages/costs applicable free from taxes and levies plus 15% Compulsory Acquisition Surcharge (CAS)
		Titleholder, or holder of traditional rights	Cash compensation at full replacement cost (RC) including fair market value plus 15% CAS all transaction costs, applicable fees and taxes and any other payment applicable

6 Refer to IR safeguards as in SR2 para 10 of SPS 2009

7 Refer to IR safeguards as in SR2 para 10 of SPS 2009

Type of Loss	Specification	Eligibility	Entitlements
		Lessee, tenant	Cash refund/payment at the rate of lease or house rent for remaining lease period or house rent
		Renter/ leaseholder	Rent allowance in cash equivalent to 4 months' rent to decide in consultation meetings with APs.
		Non-titled user without traditional rights (squatters, encroachers)	No compensation for land loss but are eligible for resettlement assistance and compensation for loss of nonland assets
Temporary land occupation	Land temporarily required during civil works	Owner, lessee, tenant	Rental fee payment for period of occupation of land, as mutually agreed by the parties. Restoration of land to original state; and Guaranteed access to structures (if any) and remaining land with restored infrastructure and water supplies.
		Non-titled user	Guaranteed access to land and structures located on remaining land with restored access to water supplies for irrigation (if applicable) Restoration of land to original state; and Income rehabilitation support, i.e., compensation for lost crops/trees as per entitlements provided (refer crop and tree section below).
2. STRUCTURES			
Residential, agricultural, commercial, public, community	Partial Loss of structure	Owner (Including non-titled land user)	Cash compensation at full replacement costs for affected structure (taking into account viability of remaining portion of partially affected structure) for its restoration to original use) at full replacement cost computed at market rate for materials, labor, transport and other incidental costs, without deduction of depreciation. Right to salvage materials from lost structure
		Lessee, tenant	Cash refund at rate of rental fee proportionate to size of lost part of structure and duration of remaining lease period already paid. Any improvements made to lost structure by a tenant will be taken into account and will be compensated at full replacement cost payable as per agreed apportionment through consultation meetings.
	Full loss of structure and relocation	Owner (Including non-titled land user)	Cash compensation at full replacement cost, including all transaction costs, such as applicable fees and taxes, without deduction of depreciation for age, for self-relocation computed at market rate for materials, labor, transport and other incidental costs. The AP has the right to salvage the affected structure.
		Lessee, tenant	Cash refund at rate of rental fee proportionate to duration of remaining lease period; Any improvements made to lost structure by lessee/tenant will be taken into account and will be compensated at full replacement cost payable as per agreed apportionment through consultation meetings.
3. CROPS			
Affected crops		Cultivator	Cash compensation (one-year crop) at current net market rate proportionate to size of lost plot, based on crop type and highest average yield over past 3

Type of Loss	Specification	Eligibility	Entitlements
			years or as assessed through the Agricultural Department.
		Parties to sharecrop arrangement	Same as above and distributed between landowner and tenant according to legally stipulated or traditionally/informally agreed share
4. TREES			
Affected Trees		Landowner/ cultivator	Cash compensation for fruit trees at net current market rate of crop type and average yield (i) multiplied, for immature non-bearing trees, by the years required to grow tree to productivity or (ii) multiplied, for mature crop bearing trees, by the average years of yield forgone; plus, cost of purchase of seedlings and required inputs to replace trees. Cash compensation for timber trees at current market rate of timber value of species at current volume.
		Parties to sharecrop arrangement	Same as above and distributed between landowner and tenant according to legally stipulated or traditionally/informally agreed share
5. RESETTLEMENT & RELOCATION			
Relocation Impact	APs relocating due to their loss of residential and/or business structure	All APs titled/untitled requiring to relocate as a result of losing land and structures	One-time shifting allowance of PKR 31,000 per affected household. One-time structure relocation allowance of PKR 31,000 per affected structure. One-time business moving assistance of PKR 63,000 for every AHs having to relocate their business.
Household dislocation/Chula Allowance	HHs dislocating due to full loss of their residential structure	HHs dislocating from their existing residents due to full loss of their residential structure	One-time household Dislocation/Chula Allowance @PKR. 1,500,000/- per dislocating household due to impact of the project on their residential house.
Electricity Allowance	Shifting of electricity meter and allied stuff	All house owners who lost their electricity connection/meter as a result of residential structure relocation.	The owner of house who has lost electricity connection of his house due to full damage of his house will be entitled for one time electricity allowance @ PKR. 20000/- per meter per house.
House rent requirement during transition	Relocating APs requiring temporary accommodation while new structures are being built on alternative site	All APs including tenants required to relocate as a result of losing land and structures	Rental assistance as a lump sum amount computed based on prevailing rental rate for a period as agreed between the AP and project team, to assist the APs in renting house or commercial structure. House rent allowance equal to @ PKR 25,000 per month, for 4 months house rent
Transition allowance	All types of structures requiring relocation	All APs including tenants required to relocate	On a case-to-case basis, the residential structure owner APs will be provided with transitional allowance during the transition period (initially calculated at 6 months of recorded income or equal to officially designated minimum wage rate) in

Type of Loss	Specification	Eligibility	Entitlements
			addition to other applicable compensation entitlements.
Severe Impact	Loss of 10% or more of arable productive land	All landowner/ land user APs with land-based livelihood.	Severe impact allowance equal to PKR 63,000 per HH.
	Complete loss of commercial structure	All structure owners/ occupier APs facing business loss.	Severe impact allowance equal to PKR 63,000 per HH.
<b>6. INCOME RESTORATION</b>			
Impacted land-based livelihoods	Temporary / permanent loss of arable land??	All APs with arable land-based livelihoods affected	<p>The following entitlements will apply if replacement land is not available or is not the preferred option of the APs</p> <p><b>Partial loss of arable land:</b> APs will be provided support for investing in productivity enhancing inputs to the extent of the affected land parcel, such as land leveling, erosion control, irrigation infrastructure and farming tools, fertilizers and seeds etc., as feasible and applicable.</p> <p><b>Full Loss of arable land:</b> Project-based employment for the willing APs will be worked out and included in bidding documents or training with additional financial support to invest as well as organizational/logistical support for establishing alternate means of livelihood. A livelihood restoration program has already been developed and provides measures for land-based livelihood restoration.</p>
Restricted access to means of livelihood	Avoidance of obstruction by subproject facilities	All APs	Un-interrupted access to agricultural fields, business premises and residences of persons in the project area will be ensured in consultation with the APs.
Businesses	Temporary business loss due to LAR or construction activities by Project	Owner of business (registered, informal)	Cash compensation equal to lost income duration of interruption or at least 6 months based on tax record or, in its absence, comparable rates from registered businesses of the same type with tax records or computed based on officially designated minimum wage rate.
	Permanent business loss due to LAR without possibility of establishing alternative business	Owner of business (registered, informal)	Cash compensation equal to lost income for 12 months based on tax record or, in its absence, comparable rates from registered businesses of the same type with tax records, or computed based on officially designated minimum wage rate and Provision of project-based employment to one of the grown household member or re-training with opportunity for additional financial grants and micro-credit and organizational/logistical support to establish AP in alternative income generation activity. A livelihood restoration program has been developed.
Employment	Employment loss (temporary or permanent) due to LAR.	All laid-off employees of affected businesses	Cash compensation equal to lost wages at comparable rates as of employment record for a period of 6 months (if temporary) and for 12 months (if permanent) or PKR 500 x 180 days (PKR 90,000) whichever is higher.

Type of Loss	Specification	Eligibility	Entitlements
			In addition, AP will be considered for project-based employment based on his/her qualification or re-training, with additional financial as well as organizational/logistical support to establish AP in alternative income generation activity. A livelihood restoration program has been developed
<b>7. PUBLIC SERVICES AND FACILITIES</b>			
Loss of public services and facilities	Schools, health centers, administrative services, infrastructure services, graveyards etc.	Service provider	Full restoration at original site or re-establishment at relocation site of lost public services and facilities, including replacement of related land and relocation of structures according to provisions under sections 1 and 2 of this entitlement matrixes.
<b>8. SPECIAL PROVISIONS</b>			
Vulnerable Households	Livelihood improvement	All vulnerable households including those below the poverty line, the landless, AHs headed by an elderly, disabled or women with dependents and no other income source, and indigenous peoples.	<p>In addition to applicable compensation entitlements for lost assets, relocation and livelihood restoration under section, 1 to 6 the vulnerable APs will be provided with:</p> <p>A special assistance of one-time payment of PKR 63,000/- (Sixty-three thousand).</p> <p>Preference for provision of project-based employment.</p> <p>Assistance to access legal and affordable adequate housing to improve their living standard to at least national minimum standard, as feasible and applicable.</p> <p>The entitlements covered under this LARP are against the land, structure, crops, trees, resettlement and relocation, income restoration, public services and facilities, and special provision for vulnerable households.</p> <p>Under the LRP the following are covered:</p> <p>Training support for livelihood restoration.</p> <p>Stipend during training.</p> <p>Vocational training for women and establishment of women vocational centers one for Ghanool and Sangar and another for Bela Sacha and Paras</p> <p>Skill development training in different trades</p> <p>Forest development and nursery raising trainings</p> <p>Livestock development training</p> <p>Training on agriculture</p>

### Relocation and Livelihood Restoration Plan

**19.** A total of 1863 AHs, lost part of their livelihood in terms of loss of cultivated land, business, fruit and non-fruit trees. They are entitled to compensation for their lands, crops, trees, businesses and structures. Out of these 1863 AHs, none of the AHs lost more than 10% of their cultivated land as the land holding in the affected area was small due to fragmentation of land. Secondly the livelihood of the DPs / APs was not land based in the project demarcated area.

**20.** The causes of subdivision and fragmentation of land in the project affected area were:

1. Population pressure.



- 
2. Rural Obligation.
  3. Separation of a joint family system.
  4. Law of inheritance. According to the Constitution of Pakistan, the land of the father is distributed among his children resulting in fragmentation and subdivision of land holdings.

**21.** Fragmented landholding has been an issue in the project affected area. The arable plot size is decreasing with each successive generation, mainly due to inheritance laws. The land owned by the parent is inherited by his/her successors and gets divided into fragments. Contrary to the above due to big land holdings of the APs in the project surrounding areas the overall impact on majority of the AP/DPs could not cross the limit of 10%. Thus, they were not taken under the category of the severe affected AP/DPs. Secondly the land holding in the project affected area in Ghanool and Sangar is small due to large number of AP /DPs but the same AP/DPs own land in other Khasras in the surrounding areas of the project. The livelihood of the Aps / DPs was not land based, a reasonable amount of the affected land is non-productive (barren land) and thus didn't exceed 10 % or more limit required.

**22.** The data of APs / DPs land holding at other locations was provided by the District Revenue Department. During the SES majority of the APs / DPs either got no idea of their land size at other locations or were exaggerating the size of their land holding. The R/S team then approached the District Revenue Department and collected the actual information.

**23.** 26 AHs were eligible for severe impact allowance as these AHs were losing complete structure of their houses and subject to physical relocation. The compensation and livelihood restoration package for physically displaced AHs include: (i) monetary compensation for affected land, buildings and assets; (ii) Dislocation/Chula Allowance; (iii) relocation allowance for transportation of APs and their belongings (iv) electricity allowance; (v) rental assistance for temporary accommodation; (vi) transitional allowance during the transition period; (vii) severe impact allowance; (viii) vulnerability allowance where relevant, as well as assistance from SEU on relocation options. Every household losing livelihood resources or places of income generation due to the Project interventions being supported with income and livelihood restoration assistance. Monetary measures include i) payment to compensate losses, ii) cash compensation for loss of business, employment and daily wages, iii) provision of vulnerability allowance, and iv) provision of severe impact allowance. Non-monetary livelihood restoration measures include i) promotion of local employment, ii) skill development and vocational training, stipend to the trainees, agriculture extension, and help in provision of loans through NGO. A separate Livelihood Restoration Plan (LRP) has been developed to restore and improve the income generation of APs by providing different skill development trainings.

### **Institutional Framework**

**24.** PEDO has established a PIU for the Project. A Social and Environment Unit (SEU) and a Purchase of Land Unit (PLU) have been formed. The SEU and PLU are responsible for the implementation of the LARP of the project. PIU is being supported by a project implementation consultant (PIC).



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## Grievance Redressal Mechanism

**25.** A two-tier village level and project level grievance redressal committees have been formed for the Project consisting of members from PEDO, Revenue Department and AHs. The village-level GRC engaged village-level community members/leaders to participate in the decision-making processes and to have “voices” of the aggrieved person/communities in the grievance redress procedures. The GRM is easily accessible to the APs, gender-sensitive, culturally appropriate, generally publicized, and well-integrated in the project’s management system. By thus the system have been owned by the locals. Having members based in the village, the village-level GRC help resolve grievances quickly often without going into lengthy documentation. Cases which are not satisfactorily resolved or those in which APs remain aggrieved forwarded to the Project-level GRC for resolution of the grievances. GRM doesn’t impede AP’s access to the country’s judicial remedies, thus if any dispute remains unresolved, and at any point of the time the disputant can seek redress from a court of law. AHs register their complaints to the GRC verbally or on specific forms. GRC investigate, resolve and implement the decisions within a specific time. GRC also maintain a database of the progress of the GRM. GRM cases and their resolution status will be included in LAR implementation monitoring reports and semi-annual social safeguards monitoring reports.

## Monitoring and evaluation

**26.** LARP monitoring and evaluation is a continuous process of collecting, collating and analyzing information about the progress of LARP implementation and a tool to identify strengths and weaknesses of the process. Periodic evaluation of the process and the outcomes will enable PEDO to identify deficiencies and implement corrective measures to achieve the desired goals and objectives of the LARP. The Project will be monitored internally as well as externally.

**27.** LARP monitoring and reporting mechanism involve a two-pronged approach. PIU has its monitoring and evaluation system to support systematic monitoring of the implementation of Land Acquisition and Resettlement Plan. Internal monitoring of LARP being carried out by PIU with the assistance of PMC on a quarterly and semiannual basis whereas, external LARP monitoring, and validation carried out by an independent external monitoring consultant on a semiannual basis. Additional validation reports would also be required for ADB’s acceptance for Sectional implementation of LARP and hand over of sites for construction work. Different sets of monitoring indicators will be used for internal as well as external monitoring and validation of LARP implementation. Detailed monitoring indicators developed by PIU are provided in chapter 12 (Table 12.1) and summary of key indicators are as follows:

- i. Assessment of LARP and LRP implementation progress, which involves:
  - Impact assessment and delivery of entitlements (disbursement of compensation and other assistance as per EM provisions),
  - Livelihood and income restoration measures being implemented as per LRP,
  - Restoration of public and common services,
  - GRM functionality and grievances redress process
  - Participation, consultations and disclosure activities,

- 
- Provision of LAR budget and timeframe etc.
  - ii. Rescheduling key actions to meet the objective timelines,
  - iii. Early identification of issues and corrective actions,
  - iv. Resolving problems faced by the APs, and
  - v. Developing solutions immediately to meet resettlement objectives.

### **The action plan for those unavailable APs during the implementation.**

- Cross cheque: A crossed cheque is not payable over the counter but shall be collected only through a banker. It simply means that the specific cheque can only be deposited straightway into a bank account and cannot be instantly cashed by a bank or any credit institution. This ensures a level of security to the payer since it requires the funds to be handled through a collecting bank.
- A cross cheque prepared on the name of the unavailable AP and deposited in the escrow account of the District Land Collector.
- In case at some point the unavailable person came in s/he will approach the District LAC and after proving his/her identity s/he will be allowed to collect his cheque from the District LAC.
- The sources of identification are:
  - ✓ National Identity Card.
  - ✓ Ancestral revenue record (available with the Patwari).
  - ✓ Family tree available with NADRA and
  - ✓ the Village Council Secretary can also issue his identity certificate signed by the Nazim (local elected representative).

After cross verification the LAC/DC released his/her cheque (which is already in his safe custody).

### **Cost and Budget**

**28.** According to the LAA 1894 Land acquisition, preparation of land records including categorization of land based on the value of land, price assessments of land for different categories and other affected assets is the responsibility of the District LAC. At the time of RFS, prices of affected assets including different categories of land finalized by the concerned departments and therefore, were used in the implementable Sectional LARP budget. In the Implementation Ready LARP the rates and costs used were obtained from the district revenue department. The actual compensation rates and the final budget was discussed with the PIU and finalized after their advice. In order to verify and confirm that the provided LAR rates, costs and compensation package to the eligible APs as described in the entitlement matrix in this LARP is in compliance with ADB SPS 2009" replacement cost" principle, sample due diligence of valuation rates though IVS will be carried out in parallel with LARP implementation and anywhere any gap identified, additional compensations will be provided to APs through an addendum to this LARP (details provided in **chapter 13**).

**29.** The total estimated cost of this LARP including compensation for the affected lands, houses, crops, trees, cost of replacement of affected public structures, relocation allowances and technical assistance, has been estimated at PKR 434.091million (US\$ 2.478 million). Payments under LAA 1894 - paid by the LAC and other entitlements under SPS 2009 are paid by the Allowance Disbursement Committee of the PIU. Summary of the impacts and costs is provided in **Table-7** below.

**Table 7 Summary of LAR costs in Ghanool and Sangar settlements<sup>8</sup>**

Sr. No		Impacts	Cost	Reference
A	Resettlement (PIU)	Allowances	59,565,000	Table 13.12 Main Report Volume 01
		Livelihood restoration measures as per LRP <sup>9</sup> )	23,300,000	Table 13.12 Main Report Volume 01
		Graves Management	1,400,000	Table 13.12 Main Report Volume 01
		Technical Assistance for all project area: (PIU, ERM, Support for health facility, additional survey), excluding cost for NGO services under LRP	89,220,000	Table 13.12 Main Report Volume 01
		Crops	1,015,216	Table 13.7 Main Report Volume 01
		Sub Total A:	174,500,216	
		B	Land Acquisition (DC office)	Fruit Trees
Non-fruit trees	11,982,540			Table 13.9 Main Volume 01
Cultivated land	81,733,142.00			Table 13.5 Main Report Volume 01
Un-cultivated land	59,460,557.00			Table 13.5 Main Report Volume 01
Peshawar Electric Supply Company (PESCO)	2,647,213			13.1.7 Main Report Volume.1
Built-up Property	74,533,016.56			Table 13.6 Main Report Volume 01
Sub Total B:	251,079,561			
Total A+B:			425,579,777	
2% Contingency <sup>10</sup>			8,511,596	
Grand Total:			434,091,372	

<sup>8</sup> This budget covers all available and not available AP / DPs / AHs which is reflected in Volume-3 of this LARP. The total figure of 1863 AHs / DPs is catered by this budget.

<sup>9</sup> The same figures have also been given in LRP and the budget is meant for the same activity.

<sup>10</sup> In case, if LARP addendum will be required for any gaps payments or additional impacts, the budget will be allocated separately for this LARP addendum.

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## **1 INTRODUCTION**

### **1.1 Project Background**

**30.** A feasibility study (FS) of the Hydropower Development Investment Project (HDIP) or Balakot Hydropower Project (BHPP) (referred to as Project in this report) was prepared in 2013. The Asian Development Bank (ADB) evaluated the Project for financing. As part of the evaluation of the Project, ADB acquired the services of two consultants - Aqualogus - Engenharia e Ambiente, Lda (Aqualogus) to review and update the FS, and Hagler Bailly Pakistan (Pvt.) Ltd. (HBP) as safeguard consultants to prepare the documents required to meet the environmental and social safeguards requirements of the ADB and conform to LAA 1894 KP amendments. The draft Land Acquisition and Resettlement plan (LARP) prepared for the Project based on the preliminary design. Project was categorized as “A” for involuntary resettlement.

**31.** Draft LARP of 2017/18 was prepared based on the feasibility level information. This sectional Implementation Ready LARP has been updated based on the detailed design and demarcated area for project components and actual information obtained from the “Revenue Department” after issuance of section 4 of Land Acquisition Act 1894. Any change in the detail design of the Component will not affect the final demarcated area with scope for only minor adjustments, which will be tracked in monitoring reports.

**32.** The Sectional LARP covers the LAR impacts determined based on the land demarcation survey and the actual data of affected land plots, structures, crops, and trees, etc., collected in January-April and August to December 2021 with the help of district revenue department, and the relevant government departments including the forest, agriculture and communication and works departments.

### **1.2 Objectives and Scope of the LARP**

**33.** The Implementation Ready LARP complies with the requirements of the Land Acquisition Act of 1894 (LAA)—the legal instrument governing land acquisition in Pakistan—and ADB’s Safeguard Policy Statement (2009)<sup>11</sup>. The LARP in hand was updated following the due notifications of LAA 1894.

**34.** The main objective of this Sectional Implementation Ready LARP was to identify impacts and to plan measures to mitigate adverse social impacts resulting from loss of assets due to construction of the several project facilities at Ghanool and Sangar settlements i.e., Surge shaft and access road to surge shaft, Powerhouse, access road, tailrace, staff colony and switch yard. It is based on the findings of the census survey of affected/displaced persons, field visits, meetings, and consultations with various Project-affected persons in the project area (area where land was required for the Project). The LARP presents (a) type and extent of the impacts and losses including land and nonland items; (b) legal and policy framework, (c) the entitlement matrix covering cash compensation and allowances and livelihood restoration support to be provided

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<sup>11</sup> As per co-financing agreement (schedule 4) between ADB and AIIB, “the Project is carried out in accordance with Co-financier’s (meaning ADB) safeguards Policies and Procedures, thus ADB’s SPS 2009 applies.

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under a Livelihood Restoration Plan (LRP) ; (d) relocation strategy and plan, including provisions for livelihoods; (e) resettlement budget; and (v) institutional set up for the implementation of the Implantable Sectional LARP including monitoring and evaluation.

**35.** To evacuate power from the proposed Project, a transmission line (TL) as being constructed by National Transmission and Dispatch Company (NTDC). The scope of the present LARP does not include the design, construction, and operation of the TL for evacuation of the power produced by the Project.

### **1.3 Limitations of the Implementation Ready Sectional LARP**

**36.** According to the Land Acquisition Act (LAA) 1894, land for public purpose is determined by the Revenue Department (RD). The actual land acquisition procedures as per LAA were initiated by the Deputy Commissioner (DC) of the concerned district, who for the purposes of the land acquisition referred to as Land Acquisition Collector (LAC). All the land records were prepared by the DRD. When an agency applies to the LAC for land acquisition, after completing necessary requirements, LAC notifies the application of section 4 under the LAA-1894 that land in the locality was needed for public purpose and that the required land can be surveyed. Following receipt of the request for land acquisition and issuance of section 4, the RD started preparation of land records.

**37.** During preparation of this implementation ready Sectional LARP, the RFST prepared inventory of affected assets (total area of affected lands, affected trees, built-up property etc.) completed with the help of Revenue Department, Forest Department, Agriculture department, C&W and other stakeholders, for budgeting purposes. Socio-economic data, census data, inventory of community and public infrastructure, and business data was collected and brought in use in the Implementation Ready LARP. The RFS identified 25 households who own 27 houses that are directly affected by the Project in Sangar and Ghanool (within the dam, access roads to powerhouse and staff colony, staff colony, switch yard and powerhouse).

**38.** The land records, the impacts identification process was completed and updated as follow:

- i. Inventory of affected land parcels was based on the official record of the revenue department of district Mansehra.
- ii. Inventory of fruit trees was carried out by the agriculture field staff of district Mansehra.
- iii. Inventory of non-fruit trees was carried out by the forest department of Kaghan valley.
- iv. While built-up structures were measured and valued by the C&W department.

**39.** **Sections 4 and 5, 6,9,10** of the LAA 1894 (**attached as Appendix-J Volume 02**) have been notified, land records are available and updated information have been collected through the concerned institutional stakeholders and the LARP survey team of the Project Management Consultant (PMC). After approval of ADB, the Implementation Ready Sectional LARP will be disclosed on ADB and PEDO websites for implementation. As per ADB SPS 2009 civil works of the project cannot start until all the APs are fully compensated against their lost assets. During preparation of Implementation Ready Sectional LARP the following activities were undertaken:

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- i. Based on the revised census data the compensation rates/allowances were revised and a livelihood Restoration Plan was prepared. Census of APs and inventory of losses has been updated based on the land demarcation survey by the revenue department and issuance of section 5 of LAA.
  - ii. Fresh consultations with APs on project impacts and entitlements, and measures adopted to address their concerns.
  - iii. Proposed GRM analyzed in local traditional Grievance Redress Mechanisms, community dynamics and decision-making system in order to make the project based GRM more responsive and efficient in addressing any grievances.
  - iv. Additional gender analysis provided to adequately assess the needs of affected female population in the resettlement process.

#### **1.4 Land Acquisition and Resettlement (LAR)-Related Conditionalities**

**40.** ADB/AIIB appraisal of the project requires the draft LARP to be updated. Since the Project being implemented through Engineering, Procurement and Construction (EPC) contract, the installation and construction phase (and commencement thereof) are conditional to: (i) Submission by PIU and clearance of the final Implementation Ready LARP by ADB based on detailed design; and (ii) PEDO's notification to the contractor and ADB/AIIB that due consultations, compensation payments and other entitlements have been provided to all APs fully in accordance with the approved final LARP and a LARP implementation/validation report by external monitoring consultant, confirming payment of full compensation to all APs has been issued and accepted by ADB. .

**41.** Alternatives considered to avoid or minimize resettlement impacts. All possible efforts have been made and different engineering design options have been considered while identifying the preliminary alignment to avoid, or if avoidance is not possible, at least minimize LAR impacts. Earlier the topographic surveys carried out during the preliminary stage of the project. It is anticipated that the implementation of this project can cause multiple resettlement issues like clearance of project demarcated area for execution of civil works, demolition of permanent structures, cutting of fruit and non-fruit trees within the project demarcated area. The permanent structures comprising of both residential and commercial structures.

**42.** ADB's Safeguard Policy Statement (SPS) 2009 aims to "avoid involuntary resettlement wherever, possible or to minimize impacts if avoidance were not possible by exploring subproject and design alternatives; improve or at least restore livelihoods of those affected by the subproject relative to pre-project levels and to improve the standards of living of those poor and other vulnerable groups. In accordance with this aim of the SPS, the BHDP subproject has been carefully designed to either avoid all potential social impacts of proposed subproject where possible through adopting a no-impact option if available or a design that has least/minimized impacts to the extent possible.

**43.** Considering the above given aim of SPS, the following impacts and design mitigation measures were followed by the social safeguard team of PIU/PIC and the design consultant for Balakot Hydropower Development Project:



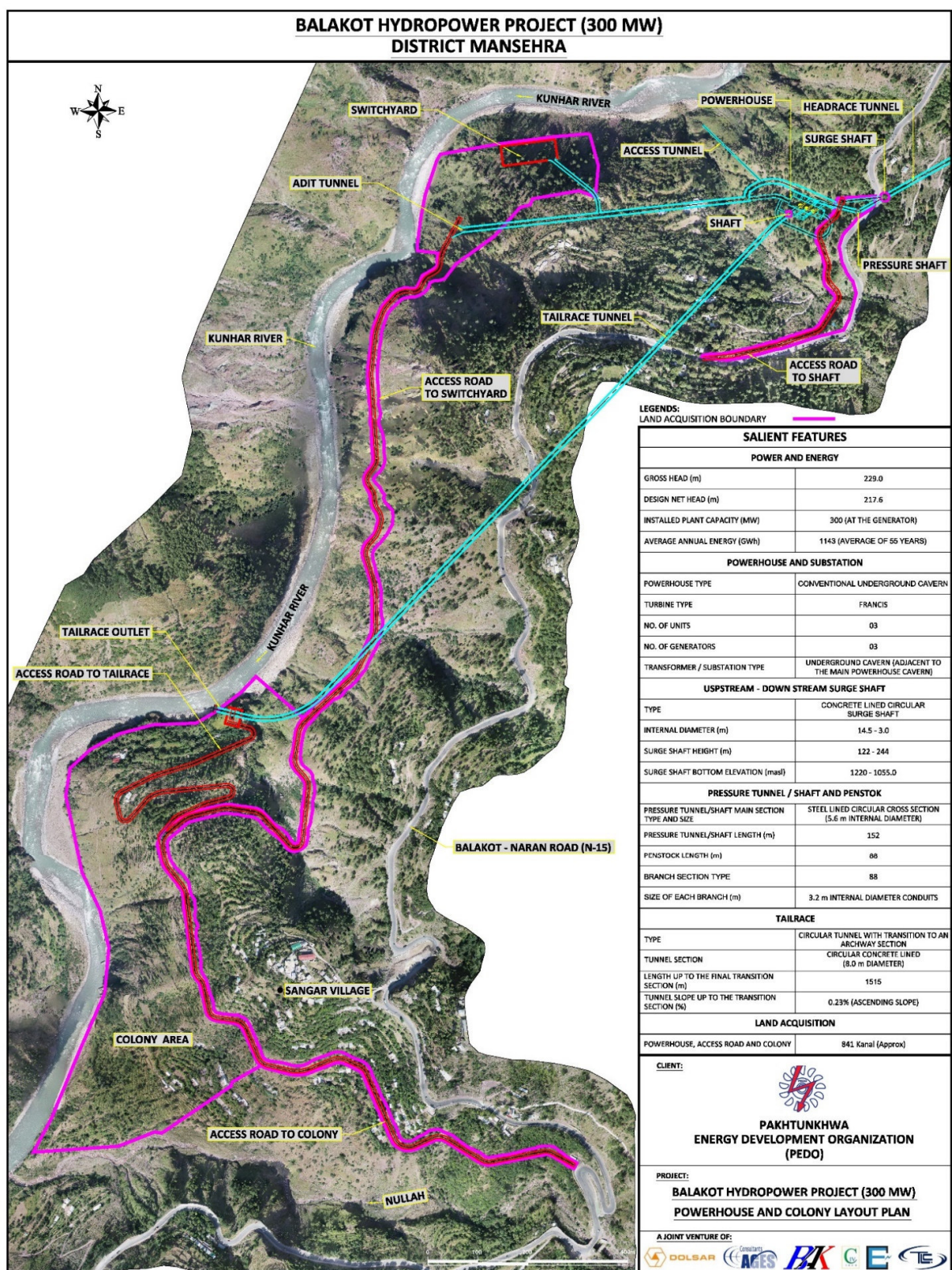
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- i. Avoid or minimize impacts on residential structures.
  - ii. Avoid or minimize impacts on structures.
  - iii. Avoid or minimize impact on community and sensitive structures like Madrassa, Masjid, graveyard and school and health facility.

**44.** During the review of the project design both design consultant and social safeguard consultants worked together and discussed different options of dam location and powerhouse. During review of the design dam location was shifted upstream to avoid relocation of one settlement (Takool) comprising of 5 households.

**45.** Earlier the project proposed a site for staff colony near village Sangar Garan but during the project design both the design consultants and social safeguard consultants agreed to shift the site to another location i.e., Purana Sangar. The first reason behind the relocation was that the site was located in vertical clips, secondly it was in the close proximity of village Sangar Garan which possibly could have caused multiple social impacts, thirdly it would have impacted a number of pine trees and the fourth reason was that the people of Sangar Garan were not willing on the construction of staff colony close to their village. Project Description

**46.** The Project is a run-of-river hydropower Project on the Kunhar River in the Khyber Pakhtunkhwa (KP) province of Pakistan, 12 km stretch from Paras to Sangar Village. The hydel power potential available in 12 km of the river from Paras to Sangar tributary will be utilized for the Project.

**47.** All project components located on the left bank of the Kunhar River. The dam site (34° 39' 36.510" N, 73° 27' 1.340" E) is about 29 km upstream of the town of Balakot. The powerhouse (34° 36' 15.143" N, 73° 22' 49.943" E) and the staff colony (34° 35' 17.34" N, 73° 21' 58.68" E) are located 12 km upstream of Balakot, near Kapi Gali Village. The location of project components and affected communities are presented in **Figure 1.1** below and land take required for the components covered by this sectional LARP is provided in **Table 1.1**.



**Figure 1.1: Location of all project components and project's impact area**

**Table 1.1: Component-wise impacts on land at Sangar and Ghanool**

S. No	Project Component	Location/ community	Total land take area (ha)	Permanent land take area (ha)	*Temporary land take area (ha) for auxiliary facilities
1	Surg shaft and access road to surg shaft	Ghanool	1.56 (3.85 acre)	1.56 (3.85 acre)	Land to be required for the spoil disposal area and quarries, material storage, temporary camps and access roads is not included in this LARP as land for these components is not identified yet. Spoil and quarry area and other temporary usage areas will be identified by the contractor and will be made a part of SSMP. The SEMP is in the process of preparation by Contractor and expected to be submitted by end of July 2022.
2	Powerhouse, access road, tailrace, staff colony and switch yard	Sangar	41.35 (102.17 acre)	41.35 (102.17 acre)	
<b>Total</b>			<b>42.91 (106.05 acres)</b>	<b>42.91 (106.05 acres)</b>	

## 1.5 Power Generation Capacity

48. The dam creates a reservoir that will operate between the maximum operating level of 1,288m and the minimum operating water level of 1,283m. The corresponding reservoir volumes are 3.6 million cubic meter (m<sup>3</sup>) and 2.4 million m<sup>3</sup>. At these conditions, the capacity of the hydropower station is 300 MW. The average annual energy generation of the main power station is 1,143 gigawatt-hour (GWh).

## 1.6 Main Components of the Project

### 1.6.1 Dam and Reservoir

49. The main dam is a concrete gravity dam, with a height of 35 m from the riverbed, comprising low-level/flushing outlets and a gated spillway. It has been designed to pass floods of 3,500 cubic meter per second (m<sup>3</sup>/s or comics), with an upper-gated ogee crest spillway and a low-level gated spillway. This layout consists of three radial upper spillway gates having an opening of 11-meter (m) height and 10m width as and two low level spillway sluice gates of 8m height and 6m width. The gates are hydraulically operated for flood discharge and are set at the crest level of 1,258m above sea level (masl). The reservoir encompasses an area of approximately 0.28km<sup>2</sup> and extend 2.2km upstream of the dam.

50. **Lateral power intake structure:** This is located on the left bank of Kunhar river and comprise of 4 bays split by three vertical piers to provide a design discharge of 154 m<sup>3</sup>/s. It include trash racks for passing the design discharge. Two rectangular 4 m wide by 8 m high control gate equipped with upstream sealing are provided.

51. **Low pressure headrace tunnel:** It has a length of about 9137 m and a diameter of 8 m.

### 1.6.2 Powerhouse

52. The transformer hall cavern is 88 m long, 14 m wide and 20 m high. It consists of 10 single-phase generator transformers (3 per unit, plus one spare) which is being placed in a separate fire-protected enclosure. It is also consisting of a transformer transfer facility through rails starting from



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the unloading bay to the powerhouse. Geographic information systems (GIS) equipment and the facility for transfer of the power cable to the cable tunnel is being provided.

**53.** An underground powerhouse comprising of: (i) underground powerhouse cavern, (ii) transformer/substation cavern, (iii) single headrace tunnel; (iv) surge shaft, pressure shaft; (v) manifolds and (vi) tailrace structure has been proposed.

**54. Powerhouse cavern:** 71 m long, 20 m wide and 34m high from the main inlet valve floor to the arch roof crown.

**55. Tailrace tunnel:** 1515 m circular concrete lined tunnel with a diameter of 8 m.

**56. Surge Tank: Upstream Surge Tank:** A 14.5 m diameter circular surge tank at the end of the low-pressure headrace tunnel with a surge height of 122m

**57. Downstream Surge Tank:** A 3 m diameter circular surge tank at the end of the low-pressure headrace tunnel with a surge height of 244m.

**58. Access Tunnel:** The main point of entry to the underground powerhouse complex. It can accommodate two-way dump truck traffic during construction and provide space to transport heavy equipment on low bay loaders or multi-wheeled transformers into the cavern.

### **1.6.3 Other Components of the Project**

**59.** The Project includes staff colony, powerhouse, access road, tailrace and switchyard will be established at Sangar settlement. The labor camp is being established at Sangar settlement. While Surg shaft and access road to surg shaft being established at Ghanool settlement.

### **1.6.4 Components covered under the Sectional LARP**

**60.** The project components covered under this Sectional LARP are power house, access road, tailrace, staff colony and switch yard situated in the affected area of Sangar settlement while, surge shaft and access road to surge shaft are situated in Ghanool settlement (**see Figure 1.1 and Table 1.1**).

## **1.7 Project Operation**

**61.** The maximum and minimum reservoir operating levels is 1,288 masl and 1,283 masl, respectively. The installed capacity is 300 MW with mean annual energy output (average 55 years) of 1,143 GWh. Sediment flushing will be carried out when required with the discharge of about 100 cubic meter per second. During the low flow periods, the live storage being used to store water during off peak hours to improve the flows for power generation in peak hours. It is estimated that 1.2 million m<sup>3</sup> net storage would provide additional flows in four peak hours.

## **1.8 Project Requirements**

### **1.8.1 Materials**

**62.** Materials required to carry out the construction of civil works for the Project include concrete aggregate, cement, pozzolans, various types of fill materials, construction chemicals, steel products etc.

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**63.** Borrow material is expected to be insignificant. The quantity of quarry material is estimated at approximately 250,000 m<sup>3</sup>. Sources of quarry material will be defined at a later stage, however, areas near Paras (for gravel), Naran, Kaghan and Garhi Habibullah (for sand) have been identified.

### **1.8.2 Water**

**64.** A considerable quantity of water required during the construction for mixing/curing of concrete and for washing of aggregate, etc. The Kunhar River at the dam site and powerhouse site is the main sources of water. The water is readily available throughout the year. Other sources of water in the Project area are the perennial tributaries/nullahs and natural springs, which are mainly used for drinking and irrigation purposes.

### **1.8.3 Spoil Disposal**

**65.** It is anticipated that due to steep topography, exceeding excavation material will have to be placed in ditches and high mountain areas. This will be a significant challenge, as the potential suitable zones are minimal. Land temporary required for multi purposes including spoil disposal / quarry area, material storage, workshop, temporary camps, temporary access road is not included in this LARP as land for these components is not identified yet. Spoil and quarry area will be identified by the contractor and will made a part of SSMP. The SSEMP is in the process of preparation by the Contractor and expected to be submitted by end of July 2022.

**66.** Reference coordination meeting number-3 held between PEDO, PMC and the contractor on the subject of spoil disposal area, the RFST was informed that since the contract is EPC and the responsibility of spoil disposal area is upon the contractor that's why the contractor will take care of the aforementioned area and will adopt appropriate measures for the land related cost and issues etc. Any temporary land required for the spoil disposal / quarry area will be identified in the SSMP and will be handled by the contractor out of the LARP.

**67.** Under special condition of contract clause 9.10 (d) "Land Acquisition and resettlement" all the temporary land required for any access road, dumping (spoil) sites, contractor camp and other works regarding project component is the responsibility of the contractor. This indicates that the land for the contractor's facility would be under a voluntary agreement which the landowner may refuse in case s/he is not satisfied with the terms and conditions offered in the agreement. For this purpose, limited alternative options are available as the project area is mostly mountainous. In case of a need for any permanent involuntary land take, all those cases will be included in the LARP addendum and regulated according to LARP and SPS provisions. The contractor will restore the land to its original condition before handing over the land to the landowner after the completion of contract agreement.

### **1.8.4 Access**

**68.** The main access to the Kaghan Valley from south of Balakot is through Abbottabad and Mansehra. Dam and powerhouse sites are accessible from Balakot town from the Balakot-Jalkhad Road. The road is constructed at a gentle gradient and is metaled up to Jalkhad. Detailed discussion on project access roads and impact assessment is available in **Section 7.10** of the **EIA**.<sup>12</sup>

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12 Hagler Bailly Pakistan, Environmental Impact Assessment of Hydropower Development Investment Project, November 2018.

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## **2 LEGAL FRAMEWORK**

**69.** This section provides legal framework for the Project.

### **2.1 Land Acquisition Act 1894**

**70.** The national law governing land acquisition is the Land Acquisition Act 1894 (LAA 1894) and successive amendments to it. The LAA 1894 regulates the land acquisition process and enables the government to acquire private land for public purposes. It sets out the procedure and rules for land acquisition and compensating the owners, as well as for compensating owners for damage caused to their properties, crops and trees affected by projects. Land acquisition is a provincial subject, and every province has its own amendment to the LAA.

**71.** The law comprises of 55 sections dealing with area notifications, surveys, acquisition, compensation, appointment awards, disputes resolution, penalties and exemptions. Under section 11 a (2) the head of the department concerned of government or the Ministry concerned of the federal government, as the case may be, may, where expedient, request the collector of the district concerned in writing to acquire land through private negotiation<sup>13</sup>. Under section 23 of LAA 1894 and its amendments, the following factors are to be considered in determining the compensation amount for acquired land: i) market value of the land, ii) loss of standing crops, trees and structures, iii) any damage sustained at the time of possession, iv) injurious affect to other property (moveable or immoveable) or earnings, v) expenses incidental to compelled relocation of the residence or business, and vi) diminution of the profits between the time of publication of Section 6 and the time of taking possession. A 15% premium is added to the amount in view of the compulsory nature of the acquisition for public purposes.in addition to the market value of the land. The APs, if not satisfied, can go to the Court of Law to contest the compensation award of the LAC.

**72.** The LAA and its implementation rules require that following an impact identification and valuation exercise, land and crops are compensated in cash to the titled landowners. The LAA mandates that land valuation is to be based on the last 1 year or 3 to 5 years average registered land-sale rates. The law deals with matters related to the acquisition/or temporary occupation of private land and other immovable assets that may exist on it when the land is required for public purpose. The LAA specifies a systematic approach for acquisition and compensation of land and other properties for development projects. It stipulates various sections pertaining to notifications, surveys, acquisition, compensation and apportionment of awards, along with disputes resolution, penalties and exemptions.

**73.** The start of the land acquisition process for public purposes is triggered with the notification of need for land acquisition under Section 4 of the LAA which allows the conduct of surveys and measurements on the potentially required land. The DC formally notifies that a particular land is needed for public purpose and inquires for objections or concerns from persons interested (Section 5a). Once the specific plot/s have been identified as required for public purpose and the period provided for accepting concerns from persons interested have been met, a declaration to that effect is notified under Section 6 of the LAA. Land will be marked and measured and notices to persons interested will be issued.

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<sup>13</sup> Clause No 11.A (2) The head of the Department concerned of Government or the Ministry concerned of the Federal Government, as the case may be, may, where expedient, request the Collector of the District concerned in writing to acquire land through private negotiation which shall be subject to such instructions or directions as Government may, from time to time, issue in this behalf.

**74.** Inquiry on the measurements and valuations made on the acquired property and final award is done under Section 11. Once award is notified under Section 12 of the LAA and compensation payments can start. However, the law only recognizes “legal” owners of property supported by records of ownership such as land record title, registered sale deeds, or agreements. The LAA also allows for emergency acquisition that allows the government to take possession of the land after 15 days from publication of the notice under Section 9 of the LAA even if compensation has not been received by the Affected Person (AP). LAA 1894 is saved on web Khyber Pakhtunkhwa Code <http://kpcode.kp.gov.pk/homepage/lawDetails/315> while, salient features of major sections of the LAA 1894 are provided in (Table 2.1) below:

**Table 2.1: Salient Features of Pakistan’s LAA 1894**

Key Sections of LAA	Salient Features of the LAA 1894 (KP Amendment)
Section 4	The District Collector (DC) publishes a notification that land in a locality is needed or is likely to be needed for public purpose.
Section 5	The DC formally notifies that a particular land is needed for public purpose and inquires for objections or concerns from persons interested (Section 5a)
Section 6	The DC formally declares government’s intention to acquire a particular land for public purpose (The date of the publication of this declaration may be considered as the cut-off date).
Section 7	The Land Commissioner directs the DC to take order the acquisition of the specific land.
Section 8	DC physically marks out, measures and plans the land to be acquired
Section 9	DC gives notice to all persons interested that the Government intends to take possession of the land and requests that they approach him for any claims for compensation
Section 10	DC requires interested persons to provide records and statements on the land to be acquired or any part thereof as co-proprietor, sub-proprietor, mortgage, and tenant or otherwise.
Section 11	DC makes enquiries into the measurements, value and claims and then to issue the final “award”. The award includes the land’s marked area and the valuation of compensation. Requires that the land acquisition process should be completed within a period of 6 months.
Section 12	DC gives notice of final award to persons interested in the acquired land.
Section 16	Upon issuance of award under Section 11, the DC may take possession of the land which shall thereupon vest absolutely in the Government, free from all encumbrances.
Section 17	Emergency clause that allows acquisition of land after 15 days from notification under Section 9 prior to compensation of persons interested. (Note that this clause will not be applied in any subproject financed under the MFF).
Section 18	In case of dissatisfaction with the award, persons interested may request the DC to refer the case onward to the court for a decision. This does not affect the Government taking possession of land.
Section 23	The following factors are to be considered in determining the compensation amount for acquired land: i) market value of the land, ii) loss of standing crops, trees and structures, iii) any damage sustained at the time of possession, iv) injurious affect to other property (moveable or immovable) or earnings, v) expanses incidental to compelled relocation of the residence or business, and vi) diminution of the profits between the time of publication of Section 6 and the time of taking possession. vii) In determining the amount of compensation to be awarded for land acquired under this Act the Court shall take into consider consideration. “Firstly, the market-value of the Land at the date of taking possession of the land.” EXPLANATION—For the purpose of determining the market value, the Court shall take into account transfer of land similarly situated and in similar use.

Key Sections of LAA	Salient Features of the LAA 1894 (KP Amendment)
	A 15% premium is added to the amount in view of the compulsory nature of the acquisition for public purposes.
Section 28	Relates to the determination of compensation values and interest premium for land acquisition.
Section 31	Provides that the LAC can, instead of awarding cash compensation in respect of any land, make any arrangement with a person having an interest in such land, including the grant of other lands in exchange.
Section 48A	If within a period of one year from the date of publication of declaration under section 6 in respect of any land, the Collector has not made an award under section 11 in respect to such land, the owner of the land shall, unless he has been to a material extent responsible for the delay be entitled to receive compensation for the damage suffered by him in consequence of the delay.

## 2.2 ADB's Safeguard Policy Statement 2009 (SPS) and Resettlement Principles

**75.** ADB has adopted SPS in 2009 including safeguard requirements for environment, involuntary resettlement (IR) and indigenous peoples (IP). The objectives of involuntary resettlement safeguard policy are to avoid involuntary resettlement wherever possible; to minimize involuntary resettlement by exploring project and design alternatives; to enhance, or at least restore, the livelihoods of all APs in real terms relative to pre-project levels; and to improve the standards of living of the displaced poor and other vulnerable groups. Following are the basic policy principles of ADB's SPS on involuntary resettlement:

- i. Screen the project early on to identify past, present, and future involuntary resettlement impacts and risks. Determine the scope of resettlement planning through a survey and/or census of APs, including a gender analysis, specifically related to resettlement impacts and risks.
- ii. Carry out meaningful consultations with APs, host communities, and concerned non-government organizations. Inform all displaced persons of their entitlements and resettlement options. Ensure their participation in planning, implementation, and monitoring and evaluation of resettlement programs. Pay particular attention to the needs of vulnerable groups, especially those below the poverty line, the landless, the elderly, women and children, and Indigenous Peoples, and those without legal title to land, and ensure their participation in consultations. Establish a grievance redress mechanism to receive and facilitate resolution of the affected persons' concerns. Support the social and cultural institutions of displaced persons and their host population. Where involuntary resettlement impacts and risks are highly complex and sensitive, compensation and resettlement decisions should be preceded by a social preparation phase.
- iii. Improve, or at least restore, the livelihoods of all displaced persons through (a) land-based resettlement strategies when affected livelihoods are land based where possible or cash compensation at replacement value for land when the loss of land does not undermine livelihoods, (b) prompt replacement of assets with access to assets of equal or higher value, (c) prompt compensation at full replacement cost for assets that cannot be restored, and (d) additional revenues and services through benefit sharing schemes where possible.



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- iv. Provide physically and economically displaced persons with needed assistance, including the following: (a) if there is relocation, secured tenure to relocation land, better housing at resettlement sites with comparable access to employment and production opportunities, integration of resettled persons economically and socially into their host communities, and extension of project benefits to host communities; (b) transitional support and development assistance, such as land development, credit facilities, training, or employment opportunities; and (c) civic infrastructure and community services, as required.
  - v. Improve the standards of living of the displaced poor and other vulnerable groups, including women, to at least national minimum standards. In rural areas provide them with legal and affordable access to land and resources, and in urban areas provide them with appropriate income sources and legal and affordable access to adequate housing.
  - vi. Develop procedures in a transparent, consistent, and equitable manner if land acquisition is through negotiated settlement to ensure that those people who enter into negotiated settlements will maintain the same or better income and livelihood status.
  - vii. Ensure that APs without titles to land or any recognizable legal rights to land are eligible for resettlement assistance and compensation for loss of non-land assets.
  - viii. Prepare a resettlement plan elaborating on APs' entitlements, the income and livelihood restoration strategy, institutional arrangements, monitoring and reporting framework, budget, and time-bound implementation schedule.
  - ix. Disclose a draft resettlement plan, including documentation of the consultation process in a timely manner, before project appraisal, in an accessible place and a form and language(s) understandable to affected persons and other stakeholders. Disclose the final resettlement plan and its updates to APs and other stakeholders.
  - x. Conceive and execute involuntary resettlement as part of a development project or program. Include the full costs of resettlement in the presentation of project's costs and benefits. For a project with significant involuntary resettlement impacts, consider implementing the involuntary resettlement component of the project as a stand-alone operation.
  - xi. Pay compensation and provide other resettlement entitlements before physical or economic displacement. Implement the resettlement plan under close supervision throughout subproject implementation.
  - xii. Monitor and assess resettlement outcomes, their impacts on the standards of living of displaced persons, and whether the objectives of the resettlement plan have been achieved by taking into account the baseline conditions, and the results of resettlement monitoring, and disclose monitoring reports.

## 2.3 Comparison of Pakistan's LAA and ADB's IR Safeguards-SPS 2009 Principles<sup>14</sup>

**76.** There are differences between Pakistan's Land Acquisition Act of 1894 (LAA) and ADB's Policy on Involuntary Resettlement (IR). The LAA, in contrast to ADB SPS, provides mechanisms for notifying interested persons and hearing objections to the land acquisition and compensation but does not require conducting adequate consultation with affected parties. It simply requires that declaration and notice be given about temporary use of land or acquisition and the purposes for which it is required. The Act also does not require preparation of a "plan" documenting the process, and consultations undertaken with APs. Other gaps include requirement to compensate and assist APs without legal rights to land, attention to vulnerable groups, indigenous people and severely affected APs, importance given to gender issues, monitoring of resettlement implementation, and disclosure of resettlement plans and monitoring reports. LAR. (Table 2.2) summarizes the differences between the LAA and ADB safeguards and the measures to ensure that project implementation is fully consistent with the ADB's SPS requirements.

**Table 2.2: Measures to address LAA 1894 & SPS (2009) differences or gaps**

Pakistan LAA 1894	ADB SPS 2009	Measures to Address the Gap
Compensation for land and other assets is based on average values and department unit rates that do not ensure replacement market value of the property acquired. However, LAA requires that a 15% compulsory acquisition surcharge (CAS) supplement the assessed compensation.	APs are to be compensated for all their losses at replacement cost, including transaction cost and other related expenses, without deducting for depreciation.	The valuation for the acquired land, structures and other assets will be based on full replacement costs keeping in view the fair market values based on current and previous year's transactions, transaction costs and other applicable payments that may be required, without deducting for depreciation of structures. A 15% CAS will be added to the compensation.
No provision for resettlement expenses, income/livelihood rehabilitation measures or allowances for displaced poor and vulnerable groups.	Requires support for rehabilitation of income and livelihood, with particular focus on those with severe losses, poor and vulnerable groups.	Additional assistance will be provided to cover resettlement expenses (transportation and transitional allowances), loss of income, and provide support to vulnerable persons and those severely impacted (considered to be those losing more than 10% of their productive assets). As a project compensation measure two additional allowances i.e., Electricity Allowance and Household Dislocation/Chula Allowance have been added to minimize the negative impacts of the project on the APs.

<sup>14</sup> As per co-financing agreement (schedule 4) between ADB and AIIB, "the Project is carried out in accordance with Co-financier's (meaning ADB) safeguards Policies and Procedures, thus ADB's SPS 2009 applies, thus the section discusses the gap analysis of local legislation with SPS 2009.

<b>Pakistan LAA 1894</b>	<b>ADB SPS 2009</b>	<b>Measures to Address the Gap</b>
Lack of formal title or the absence of legally constituted agreements is a bar to compensation/ rehabilitation. (Squatters and informal tenants/ leaseholders are not entitled to compensation for loss of structures, crops).	Lack of formal title is not a bar to compensation and rehabilitation. All APs, including non-titled APs, are eligible to be compensated for all non-land assets provided these have been constructed prior to the cut-off date.	Squatters, encroachers, informal tenants/leaseholders are entitled to compensation for loss of structures (if constructed prior to the cut-off date) and livelihood and for relocation.
Has no specific requirement for the preparation of a LARP	Requires the preparation of a LARP based on social impact assessment and consultation with APs elaborating on APs' entitlements, the income and livelihood restoration strategy, institutional arrangements, monitoring and reporting framework, budget, and time-bound implementation schedule.	Draft LARP based on preliminary design, and final LARP based on detailed design and after the notification of Section 4 of the LAA will be prepared for the Project.
There are emergency provisions in the procedure that can allow civil works to proceed before compensation is paid.	Requires that APs are compensated and provided other resettlement entitlements before physical or economic displacement.	Emergency clause of LAA will not be applied. Civil works may only proceed after the LARP is implemented and compensation for loss of assets and other allowances are fully paid as verified by an external resettlement monitor.
No convenient grievance redress mechanism except recourse of appeal to formal administrative jurisdiction or the court of law	Requires the establishment of accessible Grievance Redress Mechanisms to receive and facilitate the resolution of APs' concerns about displacement and other impacts, including compensation	PEDO has established an easily accessible grievance redress mechanism available for the affected communities and will continue throughout project implementation that will be widely publicized within the project area and among the APs.
There is no requirement for monitoring resettlement implementation and disclosure of resettlement plans and monitoring reports	Requires that LARP implementation is monitored and LARP and monitoring reports are disclosed in an accessible place and a form and language (s) understandable to APs and other stakeholders.	LARP implementation will be monitored both internally and externally. The draft and final LARP, and monitoring reports will be disclosed to APs, posted in the PEDO website and ADB website for public disclosure.

## 2.4 LAR Policy for the Project

**77.** Based on identified gaps between ADB's SPS 2009 requirements and LAA practice and procedures following LAR policy is formulated for the Project:

- a. A comprehensive assessment of social impacts, involving (i) a census of all APs (titled and without title), and an inventory of their lost assets (ii) a detailed socio-economic survey of all APs, and (iii) a detailed measurement survey and valuation of all lost assets including lost incomes sources carried out and accordingly the LARP was updated following the detailed design.
- b. Potential stakeholders identified and meaningful consultations carried out at each stage of the project planning, design and continued throughout project LAR planning, implementation and monitoring periods. The APs and other stakeholders consulted

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and informed as well as given an opportunity to participate in LAR planning and implementation activities. All consultations documented and the consultation records maintained throughout project implementation.

- c. An effective grievance redress mechanism with representation of all stakeholders established at PEDO and at the project site level at the time of project inception and will be intact and functional throughout implementation period to address the social issues related to project design, resettlement planning and implementation, restriction of access to resources and basic amenities during construction and any other social matter that arises during implementation of the project. While, in case of land acquisition, the grievance redress mechanism (GRM) provided under law (LAA 1894) will be followed to address concerns on land acquisition process, land title, land compensation assessment and apportionment/division issues/disputes etc. All cases/disputes being dealt through LAA based GRM will be recorded and an updated record of such cases will be maintained at PEDO and project site level.
- d. Compensation eligibility limited to cut-off date announced as such by the government. In case of land acquisition under law, a formal declaration for acquisition of land notified and published under section-6 of LAA 1894 or any other date declared as such by the government as a cut-off date, while for compensation entitlement not covered under law cut-off date established and declared as the day of completion of social impacts assessment survey and census of APs. To streamline the cut-off date announced under LAA provisions and for ADB IR requirements efforts ensured to coincide the dates for publication of notification under section-6 of LAA and completion of social impact assessment surveys and census of APs for the preparation of the Implementation Ready LARP.
- e. All APs with legal title or recognizable title/claim to acquired land and land-based assets on or before the cut-off date entitled for compensation of acquired assets including land and relocation and rehabilitation measures, as applicable, regardless of nature and type of impacts (permanent or temporary, full or partial). APs occupying the public ROW or acquired land (on or before cut-off date), without legally recognizable claims to land entitled for compensation of affected assets other than land, as well as relocation and rehabilitation support under LARP provisions and entitlements.
- f. Compensation of land and structures at full replacement value, either through the replacement of land or structures<sup>15</sup> of equivalent or higher value and quality or through cash compensation at replacement cost<sup>16</sup>. The value of structures will not be depreciated for age and APs allowed to use salvaged materials (material of the affected structures) for construction of new structures.

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15 For replacement of land or structures all transaction costs will be paid by the project or included in compensation payments to the APs.

16 Full replacement cost involves fair market value, transaction costs, interest accrued, transitional and restoration costs and other applicable payments without depreciation.

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- g. It ensured that APs are not displaced physically or economically before payment of compensation and other entitlements for their lost assets and income and livelihood restoration program is in place.
  - h. Incomes and livelihood sources lost due to acquisition of land or interruption of business activities and employment due to lost productive assets or business structures fully compensated either on actual loss if the lost income potential is supported with tax records or on the basis of minimum earning levels prevalent in the project corridor for a period required to re-establish and restore the income levels as assessed during census and socio-economic assessment surveys. In addition, the APs who permanently lose income and livelihood sources as well as poor and vulnerable APs be assisted to locate/access alternate business sites/locations on secure tenure basis, credit, training and employment assistance to maintain or improve their livelihoods.
  - i. All lost civic infrastructure and community services either restored at site or established at replacement land and the APs provided opportunities to share development benefits of the Project, if feasible.
  - j. The APs compensated for lost housing at full replacement cost, relocation assistance and transitional support for establishing their residential structures at places of their choice.
  - k. The Implementation Ready Sectional LARP that elaborates on APs' entitlements, the income and livelihood restoration strategy, institutional arrangements, monitoring and reporting framework, budget with financing plan, and time-bound implementation schedule will be shared with ADB/AIIB for review and clearance before appraisal of the Project. The LARP will be disclosed on the ADB's and PEDO's websites while hard copies translated into language understandable to local community will be placed at accessible place in the project area. The LARP provisions, particularly those on impact assessment and valuation, eligibility and entitlements, compensation delivery and Grievance Redress Mechanisms will be disclosed to the APs by the PEDO through dissemination of information brochures, placing information boards/banners at conspicuous places in affected villages around the project site. All required notifications under the LAA will be conducted. Additional notifications and advertisements in local newspapers will also be made as required to widely disseminate information to all APs.
  - l. A monitoring mechanism for regular monitoring (internal and/or external) of LARP implementation progress will be established before start of implementation of government endorsed and ADB/AIIB cleared final LARP for the Project. The LARP implementation progress and livelihood restoration measure in place for the Project will be monitored and evaluated during LARP implementation and periodic social monitoring reports will be compiled and shared with ADB/AIIB. Full implementation of the LARP will be a condition for commencing civil works in subprojects with LAR issues, as verified in both the internal and external monitoring reports. If M&E identifies gaps and non-compliance with the LARP requirements or a decline of the

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standard of living of the APs corrective action plans will be prepared and implemented.

- m. To minimize the negative impact on river dependent APs the SEU will help the river dependent APs in searching places for their houses up or down stream near the river so they are able to utilize and maintain their river-based livelihood in the relocated place.

## **2.5 Specific Provisions for Disadvantaged or Vulnerable Households**

**78.** One of the SPS requirements on involuntary resettlement is to improve the standards of living of the displaced poor and other vulnerable groups who may experience adverse impacts disadvantageously from project because of their disadvantaged/ vulnerable status. Typically, those vulnerable groups, especially those below the poverty line, the landless, the elderly, women and children, and Indigenous Peoples, and those without legal title to land comprise the disadvantaged or vulnerable groups within a project's displaced population.

**79.** To identify households, the following vulnerability indicators have been established for the Project and households that exhibit one or a combination of the conditions below being considered as vulnerable:

- i. AHs with income equal to or below officially designated poverty line.
- ii. Landless or those without legal or legalizable title to the acquired land from which their livelihood depends on.
- iii. AHs with or without Income earning or generating, children that are headed by a disabled person, elderly or woman who are the household's primary income earner.

**80.** Vulnerable households with specific LAR impacts on their livelihood identified during the census and socio-economic survey of each component and indicated in the Implementation Ready LARP. Such households were consulted on measures to safeguard against impoverishment and accordingly livelihood and income restoration measures for rehabilitation and enhancement of their livelihood provided in the LARP. All the planned safeguard measures will be implemented during execution of the project.

**81. Provisions for Displaced Women:** Acquisition of household assets can impact the women disproportionately due to their fragile socio-economic status and it could be difficult for them to re-establish their socio-economic activities because of restricted mobility or illiteracy. Although the women household heads or women with title to the acquired assets are eligible and entitled for compensation and benefits for their lost assets similar to men, they may need special attention because of lack of resources, educational qualifications, skills, and work experience. To safeguard women needs and interests, following measures were considered during impact assessment, census of APs, designing rehabilitation/resettlement provisions and updating of the draft LARP.

- i. Gender-segregated socio-economic baseline and impact inventory linked to the entitled APs developed and women compensated for assets in their name. Women-headed households are considered as vulnerable and are entitled for additional assistance for vulnerable households (see **Section 5.3.7**).

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- ii. During census and socio-economic assessment, meaningful consultations were conducted with displaced women through focus group discussion and individual meetings to identify the concerns and mitigation required in resettlement planning and accordingly the Implementation Ready LARP details the scope of LAR impact on women and wherever required a separate gender action plan being developed. And Gender-sensitive grievance redress system with women participation being ensured to facilitate the aggrieved women (if any) to lodge complaints and get their concerns resolved. In this regard male and female community liaison officers will be appointed under PIU.

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### 3 LARP PREPARATION METHODOLOGY

**82.** The Implementation Ready Sectional LARP of the Project has been prepared following the specific requirements of the ADB SPS 2009 and Pakistan's Land Acquisition Act from 1894. This chapter outlines the process that has been followed for the preparation of the Implementation Ready Sectional LARP.

**83.** This Implementation Ready LARP was prepared based on the detailed design and demarcated area for project components following, the cadastral survey conducted by the Revenue Department (RD) after the notification of Section 4 of the LAA. The cadastral record generated by the RD forms the basis for census of the affected land. For the Project, the PIU and consultants contacted the Mansehra District RD. To complete the Implementation Ready LARP preparation, household socio-economic surveys conducted independent of the RD's cadastral surveys. However, the census survey of the title and non-title holders of land and their tenancy arrangement was completed with the help of RD record. The process that was followed is described below. During the preparation of Implementation Ready LARP the RFST visited the sites and followed maps showing footprints of the land acquisition area with benchmarks of the survey of Pakistan as provided in **(Appendix A, B & C Volume 02)** and by bringing in use the lists of land and other assets owners.

#### 3.1.1 Identification of Affected Land

**84.** During preparation of the Implementation Ready LARP the land required for the project was identified based on the demarcated area for project components. After discussion with PEDO officials and with the contractor it was concluded that any change in the detail design of the Components will not affect the final demarcated area with scope for only minor adjustments, which will be tracked in monitoring reports. The Consultants identified the affected land (AL) with the benchmarks already erected by the survey team in the demarcated area. Geographically, the required land is in three areas, namely (i) the dam, reservoir, labor camp and access road, (ii) the powerhouse and labor colony and (iii) the staff colony and labor camp. Land for these sites will be acquired permanently. Land temporary required for the spoil disposal area and quarries area is not included in this LARP as land for these components is not identified yet, those lands will be identified by the Contractor under SSMP and will be used based on voluntary agreements with the landowners, while in case of a need for any permanent involuntary land take, all those cases will be included in the LARP addendum and regulated accordingly. A total of 149 participants were consulted and information on the affected land was gathered and verified on the spot by the RFST. Sections 4 and section-5, 6, 9 and 10 of the LAA-1894 have been notified. The land record was last updated during the year 2013. But time to time the APs in their individual capacity approached the RD for updating their land records and mutation. Based on the current available revenue record and the list of owners of land provided by the revenue department the RFST collected the field data from the APs. The compensation will be made based on the updated land mutation.<sup>17</sup>

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<sup>17</sup> Due to several reasons the mutation is not updated i.e., mostly people are not approaching on time, those died, their relatives were not interested due to minimal share. The land mutation is a continual process and regular update procedure is applied. The RD provided the Baach (land ownership data) which contains all the land and trees information of the affected persons as of now. Land mutation updates will be monitored and corrected by RD throughout the LARP implementation as needed.



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Mutation of landownership requires landowners and/or next of kins (in case of deceased APs) approach the LAC for mutation of land records to their names. Nonetheless, the land and the amount to be paid is so small that people are not much keen to contact LAC mutations, despite facilitation provided by PEDO.

### **3.1.2 Identification of Affected Structures**

**85.** The draft LARP was based on the land requirement specified by preliminary design of the project, the affected structures were identified using the satellite image. Each identified structure was given a unique identification number. Sample maps showing the structures were provided. A database of the structures was also created for survey use. An updated version of the database was made available.

**86.** During preparation of this Implementation Ready Sectional LARP the RFST identified each structure on the map and verified during the field visit. The measurement of each structure was carried out by the C&W team duly supported by the DRD field staff wherein, the team allotted a specific number to each structure. The details of each structure provided in (**Appendix A, B & C Volume 02**)

### **3.1.3 Identification of Affected Agricultural Land**

**87.** During preparation of draft LARP to the extent possible, Hagler Bailly Pakistan (HBP) marked each plot of land on the map to determine its area. It is recognized that each plot thus identified does not necessarily marks the boundary between individual landowners. Due to hilly terrain, the agricultural fields are separated into terraces and a single owner's field may be located on several terraces. In some areas, it was not possible to mark very small terraces separately. Each plot was separately marked and given unique identification number. The database of the fields was also created for later use. The resettlement team surveyed the cultivated and uncultivated lands with the help of the maps. The data provided in the draft LARP was based on field survey wherein, the data was collected digitally on tablets.

**88.** During preparation of Implementation Ready Sectional LARP the District Revenue Department (DRD) prepared and provided the land revenue record to the RFST for use in the field. Based on the revenue record the RFST collected the census, socio-economic and business data of the land owners (title and non-title holders). The local field staff of DRD provided their support both in provision of land owners record and in identification of APs and their location. One Patwari from PEDO and one from PMC helped in the preparation of land and other requisite data. Both the revenue record and field verification of the RFST were cross checked and for confirmation of the agriculture land.

#### **3.1.3.1 Field Surveys**

**89.** Field surveys for the LARP consists of five surveys. (**Table 3.1**) provides the description and scope of the surveys. The forms used for each survey attached as (Appendix D-1 to D-4). During preparation of Implementation Ready LARP for accuracy and efficiency, the RFST visited the APs in their houses, shops, Mosques, fields and Hujras and collected the primary data directly from the APs.

**90.** During updating the LARP the RFST collected data using the already available APs surveys forms, trained the survey teams on the prescribed forms/questionnaires, and established

coordination with relevant local government departments. Verified the land records in affected areas, discussed the cadastral maps with revenue department and carry out impacts and valuation surveys of identified land, and its classification for affected areas.

**91.** For the Implementation Ready LARP the required land demarcated on the ground was physical visited by the team. The Consultants started the collection of data with the help of local people and Patwaris. Initially and as per requirement of the client the LARP has been divided into two parts i.e., part -1 is comprising of Mouza Ghanool and Sangar and Part-2 is comprising of Paras and Bela Sacha.

**92.** The LARP team along with PMC's Patwari hold a consultation with the APs both at Sangar and Ghanool and took them in confidence for early sharing of information so that the data is made available for the Implementation Ready LARP. After the meeting the LARP team started collection of data both in Ghanool and Sangar.

**93.** The flowchart that was followed to identify APs is shown in (**Table 3.2**). APs falling in any of the following category were identified:

- 1) Persons losing their residences, whether they are the owner or renter of the property
- 2) Persons living on or near the affected land (AL) and owners or co-owner of the AL
- 3) Persons not living on AL, but are co-owner of land with persons living on or close to the AL
- 4) Persons not living on AL, but are owners of, or are employees in businesses located on the AL
- 5) Persons not living on AL, but are working in government or private institutions located on the AL

**94.** Persons not living on the AL but are exclusive owners (not sharing with persons living on the AL) of the AL identified during updating of the LARP. The team was assisted by District RD as they provided land owners' record. The Implementation Ready LARP following Notification of Section IV of the LAA included the following comprehensive assessment of impacts and APs.

**Table 3.1: Description of Field Surveys under this Implementation-ready LARP**

Survey	Objective	Scope	Form
Census of APs and Project Impacts	Identify all persons and households that are likely to be affected by the land acquisition Identify the type of impacts	All owners of land, structures, businesses on the affected land All person otherwise associated with the land and businesses such as tenants and employees in the businesses	Census of APs and Project Impacts
Affected Structure	Measure the dimension of the structure Ascertain its use Identify persons associated with the structure	All structures on the affected land	Structure Survey Form
Affected Land	Identify the owners of the agricultural and other land Identify non-resident owners of the land	All lands within land affected area	Census of APs and Project Impacts
Household Profile	Collect information on the socioeconomic conditions of the AH	All owners of land, structures, businesses on the affected land All person otherwise associated with the land and businesses such	Household Profile

Survey	Objective	Scope	Form
		as tenants and employees in the businesses	
Affected Business	Collect information on the nature and volume of the business Identify persons whose livelihood is associated with the business	All business within the Project footprint.	Business Survey Form
Affected Crops	Identified the crops grown on the affected cultivable land	All crops within the project demarcated area	Census of APs and Revenue Department
Affected trees	Identify the owners of the tree non-resident owners of the trees	All trees within affected area	Census of APs, forest, revenue department and agriculture departments

**Table 3.2: Flowchart to Identify All Affected Persons (APs) under this Implementation-ready LARP**

Step 1	Step 2	Subsequent Steps	
Conduct Structure Survey	<b>If the structure is residential Conduct:</b> Census of APs and Project Impacts Household Profile Survey	<b>If the AH owns land Conduct:</b> Land Survey for agricultural and non-agricultural land Identification of other land owners, share cropper, permanent laborer and informal land users <sup>18</sup> and Census of APs and Project Impacts Household Profile Survey	<b>If the ownership of land is shared by other persons living outside affected land for the other owners, conduct:</b> Census of APs and Project Impacts Household Profile Survey
	<b>If the structure is business Conduct:</b> Business Survey	<b>If the business owner does not reside in the affected land for the business owner, conduct:</b> Census of APs and Project Impacts Household Profile Survey	<b>If there are persons working in the business who are not living in the affected land for each such employee, conduct:</b> Census of APs and Project Impacts Household Profile Survey
	<b>If the structure is owned by the government or private institution or is a communal asset Conduct:</b> Enter into Institutional Structure Register	<b>If there are persons working in the institution who are not living in the affected land for each such person, conduct:</b> Census of APs and Project Impacts Household Profile Survey	

### 3.2 RFS for the Preparation of Implementation Ready LARP

**95.** For the preparation of Implementation Ready LARP an updated RFS was carried out. For this purpose, all the surveys in **Table 3.1** were carried out by the RFST.

<sup>18</sup> Users of the river (including mining, hunting, and fishing) that may be affected by the Project are covered in EIA of the Project.

## 4 PROJECT IMPACTS

96. The Project resulted in loss of land, residential commercial and public structures, livelihood, fruit and non-fruit trees and crops. The project will have impact on the local communities through disturbance due to construction work, issues related to health, safety and well-being, pressure on local markets (businesses) and pressure on basic infrastructure. The non-LAR impacts are covered in the EIA of the Project. The overview of affected AHs and APs per project components provided below in **Table 4.1**.

**Table 4.1: Affected Households and persons per project components at Sangar and Ghanool Settlements**

Project Component and community	Settlement	HHs and DPs affected		Vulnerable HHs		HHs Physically displaced		HHs significantly affected (economic displacement)		Available		Not available at site		Not interested due to minimal shares		Not available/Died	
		HHs	APs	HHs	APs	HHs	APs	HHs	APs	HHs	APs	HHs	APs	HHs	APs	HHs	APs
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Power house, access road, tailrace, staff colony and switch yard	Sangar	1719	8749	15	71	25	115	1	8	559	2787	463	2380	609	3130	88	452
Surg shaft and access road to surg shaft	Ghanool	144	826	3	23	N/A	N/A	N/A	N/A	64	415	45	231	30	154	5	26
<b>Total (without double counting)</b>		<b>1863</b>	<b>9575</b>	<b>18</b>	<b>94</b>	<b>25</b>	<b>115</b>	<b>1</b>	<b>8</b>	<b>623</b>	<b>3202</b>	<b>508</b>	<b>2611</b>	<b>639</b>	<b>3284</b>	<b>93</b>	<b>478</b>

97. The power house, switch yard at Ghanool and staff colony, access road to power house and staff colony required a total 3.87 acres land at Ghanool while at Sangar village it required 102.18 acres land. No fruit trees were affected by the project at Mouza Ghanool while a total of 192 nonfruit trees were affected by the project at Ghanool village. At Sangar a total of 2853 non fruit trees and 886 fruit trees were affected by the project. The number of affected graves at Sangar were 14 while no grave were affected by the project at Ghanool. There was no impact on the public infrastructure while only one restaurant cum shop at Sangar was affected. All the land acquisition for the Project considered permanent, as the law (LAA 1894) does not allow authorities to acquire land temporarily for more than three years. Temporary land required for spoil, borrow areas, quarry and other during the construction will be identified by the Contractor under SSMP and used based on voluntary agreement with land owners. A total of 106.05 acres (42.91 ha) land is permanently required both at Sangar and Ghanool for power house, switch yard t Ghanool and for staff colony, access road to power house and staff colony at Mouza Sangar, of which 3.85 acre (1.56 ha) in Ghanool and 102.17 acre (41.35 ha) in Sangar.

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## 4.1 Affected Households

98. At Sangar village a total 27 houses with 25 households having 115 APs were affected. While there was no impact on the houses or any built-up property at Ghanool village. By adding, one more household whose restaurant was affected the total number of affected households (whose structures were affected) reached to 26 while the number of APs in these affected structures increased to 123. According to the list of land owners a total of 1863 land owners were affected by the project (as per list of land owners provided by the DRD). A total of 623 available at site were interviewed by the RFST. They belong to the surrounding villages while 1240 were not available. Out of unavailable land owners, 508 are living outside the project area (residing in other cities having no cell number available with the co-villagers and relatives), 639 are not interested due to minimal shareholding and 93 have died unfortunately (in the list provided by the DRD). Those died, their relatives are not interested in getting the ownership mutated to their name so that they can claim and receive compensation due to minimal share. Their land records have not been updated since since 2013. Usually, the mutations take place after each 4 years in the revenue department where the mutation records are updated. Out of total affected households, 1 HH having roadside restaurant cum shop will be severely affected while 18 HHs came under the definition of vulnerable households. Details provided in (**Table 4.1**).

All good faith efforts were made by Resettlement Team to reach out to all those APs / DPs unavailable at site. These efforts include the following.

- Announcement was made on a social media Local Channel Insaf Pakistan News Balakot. The recorded video can be approached at, <https://www.facebook.com/INSAFPAKISTAN/videos/3016196435295626/>
- Contact with elders and public representatives of the area.
- Announcements in Mosques and places of public gathering.
- Announcement in loud speaker and Dissemination of the information regarding the presence of R/S team through local Patwari.
- Checked with the locals and in some cases the relatives (if the cell numbers are available with them). In some cases, the team could get the cell numbers and thus contacted those unavailable at site but in majority of the cases the team found no clue.
- Secretary of the concerned village council was also approached.
- A few liners written message was also sent to the elders of the community through village Patwari to inform the APs/ DPs about the Socio-economic and census data collection and team's availability in the village (the written message is attached as **Figure 4.1**).

اطلاع عام!

محترم باب عمیل خان (مقبہ سنٹر)

بذریعہ اس رقم نوائے آئیڈیو مطلع کیا جاتا ہے کہ جب لوگوں کی اراچی بابت  
 بالاکوٹ سائیکل روڈ پاور اسٹوئر سے جاتی ہے۔ • مورخہ 06/12/2021 بمقام نوٹیفکیشن  
 سروے ٹیم آئیڈیو گاؤں آ رہی ہے۔ • جو اراضیات دیگر مہلات کے  
 متعلق لوگوں سے معلومات اکٹھا کرے گی۔

نیز میں بانی فرمائے آپ لوگوں کو اس بابت مطلع کر رہی ہیں۔  
 دہنیز یہ کہ ان لوگوں کو بھی اس بارے میں اطلاع دینے جو  
 بیان سے دور کسی دوسرے علاقے میں دیوگش پنریر ہو چکے ہیں۔  
 رابطہ نمبر میڈیٹسروے ٹیم 0343-5872387

سکرمہ

#### Public Information!

To

Mr. Aqeel Khan

Representative Sangar

All those locals whose land have been acquired for Balakot HPP are hereby informed through this letter/invitation that the resettlement field survey team will be visiting Sangar village on 06-12-2021, so as to collect information pertaining to land acquisition and other relevant matters.

Also, those land affectees, residing outside, may also be informed accordingly.

The field survey team can be contacted at 0343-5872387.

Thanks

**Figure 4.1: Written message to the elders of the community through village Patwari**

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## 4.2 Type of Losses

**99.** The major impacts on the AHs and community due to the project are identified as loss of residence, loss of cultivated and uncultivated land, loss of trees, loss of structure, loss of public and community infrastructure and loss of income and livelihoods (see **Table 4.2**). As claimed by the affected communities all the AHs were legal owners of the land and few of the households with their houses located in the project affected area will be physically displaced due to the land acquisition.

**Table 4.2: Type of land acquisition and resettlement impacts at Sangar and Ghanool villages<sup>19</sup>**

Type of Loss	Unit of loss (ha, acre/ number/ length in km for roads)	Quantity affected	Affected HHs (Including available, deceased and not interested)	Number of Land parcels and DPs (Including available, deceased and not interested)	Number of APs	Severity of impact (10 or more of productive asset affected and/or physically displaced from housing)	
						No. of AHHs	Number of APs
Permanent loss of land							
Cultivated land	Acre	29.65	635	635	3264	Nil	Nil
Uncultivated land	Acre	55.37	1228	1228	6311	Nil	Nil
Communal land	Acre	21.02	-			Nil	Nil
Total	Acre	106.04	1863	1863	9575	Nil	Nil
Land under houses and other structures <sup>20</sup>	Acre	1	25	25	115	25	115
Loss of structures							
Residential houses	Number	27	25		115	25	115
Loss of Other structures							
Retaining Wall	Number	6	4	4	21	Nil	Nil
Bathroom	Number	11	11	11	57	Nil	Nil
Water Tank	Number	3	3	3	15	Nil	Nil
Store	Number	5	5	5	26	Nil	Nil
Flooring	Number	1	1	1	5	Nil	Nil
Kitchen	Number	2	2	2	10	Nil	Nil
Lawn	Number	1	1	1	5	Nil	Nil
Mesh	Number	1	1	1	5	Nil	Nil
Total	Numbers	30	28	28	144	Nil	Nil
Commercial structures							
Restaurant cum shops	Number	1	1	1	8	1	8
Total	Numbers	1	1	1	8	1	8
Agricultural/farming related structures							
Animal sheds	Number	19	15	15	52	Nil	Nil
Loss of trees							

<sup>19</sup> In the context of the LARP the “Affected persons” (AP) corresponding to all persons belonging to affected households (AHH), and “displaced persons” (DP) - refer to all landowners and shareholders found on land records (co-owners) and eligible for land compensation for BOR purposes (see also the glossary). 1 DP is equal to 1 Land Parcel. In light of extrapolation of numbers for unavailable DPs, 1 DP is considered equal to 1 AH.

<sup>20</sup> The land under houses and other structures is already included in “uncultivated land”, thus the figures in the row are included in the total figures for land losses.



Type of Loss	Unit of loss (ha, acre/ number/ length in km for roads)	Quantity affected	Affected HHs (Including available, deceased and not interested)	Number of Land parcels and DPs (Including available, deceased and not interested)	Number of APs	Severity of impact (10 or more of productive asset affected and/or physically displaced from housing)	
						No. of AHHs	Number of APs
Fruit trees	Number	886	49	49	252	Nil	Nil
Non-fruit trees	Number	3045	1725	1725	8866	Nil	Nil
<b>Total</b>	Number	<b>3931</b>	<b>1774</b>	<b>1774</b>	<b>9118</b>	Nil	Nil
<b>Loss of cropped area</b>							
Crops	Acre	29.65	223	223	1080	Nil	Nil
<b>Total</b>	<b>Acre</b>	<b>29.65</b>	<b>223</b>	<b>223</b>	<b>1080</b>		
<b>Loss of public and community infrastructure/assets</b>							
Electric poles	Number	3	Nil	Nil	Nil	Nil	Nil
Masjid	Number	3	Nil	Nil	Nil	Nil	Nil
Stair access to buildings	M	13.33	Nil	Nil	Nil	Nil	Nil
<b>Total (AHH/AP/DP) without double counting</b>	Number	<b>N/A</b>	<b>1863</b>	<b>1863</b>	<b>9575</b>	<b>26</b>	<b>123</b>

Source: C&W and Resettlement field surveys Feb-Dec, 2021,

Note: Due to small land holdings of the APs, DPs and AHs in the project affected area and having adequate amount of land in the surrounding areas of the project the R/S team found no severity impact on the livelihood of the AP, DPs and AHs. The livelihood was not land based in the project affected area. However, the same DPs earned their livelihood from land situated in other parts of the valley (please see volume-3 of this report for details of land holdings in other areas).

#### 4.2.1 Covered Area of Affected Structures

**100.** For updating the LARP during the RFS all the affected structures (houses, public, communal and commercial structures) were measured physically by the C&W department and the results were provided in this section. According to the figures provided by the C&W department all the affected structures cover an area of 49315.755 sq.ft and a total of 19 usages were affected by the project within Sangar settlement (see **Table 4.3**). All the affected structures were fully affected. Among the AHs losing structures, none would be able to re-establish their structures on their remaining land.

**101.** A total of 27 houses, community structures and commercial structures along with small allied structures with a covered area of 49315.755 sq.ft are affected by the Project (see **Table 4.3**). Of the total 27 houses 2 were Pucca and 22 were semi Pucca moreover 3 houses were under the category of Kaccha. All the houses were owned by individual HHs. All the houses are fully affected and none could be used partially. Out of total 25 AHs two AHs own one each additional house by thus the total number of affected houses were 27 while the total number of the affected households were 25.

**Table 44.3: Covered Area of Affected Structures**

Sr. No	Usage	Area (Sq-ft)/Length(ft)
1	B/Wall	93.23
2	Bathroom	583.77
3	Cattle Shed	10952.005
4	Flooring	204.66
5	Gate	75.98
6	Kerb	38
7	Kitchen	333.2
8	Lawn	168
9	Masjid	2001.683
10	Mesh	106.855
11	Parapet	160.56
12	PCC	213.875
13	R/Wall	539.65
14	Res	30976.326
15	Shed	1183.845
16	Restaurant cum Shop	349.5
17	Stair	40
18	Store	1188.49
19	Water Tank	106.126
<b>Total</b>		<b>49315.755</b>

#### 4.2.2 Location of Affected Structures and Number of AHs

**102.** On the whole 27 houses owned by 25 households were affected in Sangar settlement (see **Table 4.4**). One commercial structure i.e., a small road side restaurant cum shop was affected in Sangar settlement. The team found no built-up structure in Ghanool settlement. Thus, a total of 26 AHs will experience severe impact due to need of physical relocation from project sites.

**Table 4.4: Location of Affected Structures and Number of AHs**

Villages	Project Component	Residential Structures		Commercial Structures		Public Structures		Community Structures	
		No.	AHs	No.	AHs	No.	AHs	No.	AHs
Sangar	Staff Colony Access Road to Powerhouse and Staff Colony	27	25	1	1	0	0	2	collectively owned
Ghanool	Powerhouse Switchyard	0	0	0	0	0	0	0	0
<b>Total</b>		<b>27</b>	<b>25</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>

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### 4.2.3 Loss of Cultivated Land and Crops

**103.** 635 AHs have suffered a loss of 29.65 acres of cultivated land and their standing crops (see **Table 4.5**). Out of these, 635 AHs none will lose more than 10 % of their cultivated land, as the land holding was very small and a very minimal amount of individual owned land was affected. So, none of the APs were severely affected and by thus none of them were eligible for severe impact allowance. Mostly wheat was grown in winter and maize in summer. A very small part of the AL used to grow vegetables. Crops were used for household consumption only. Market value of these crops was calculated and added in the analysis of livelihood loss. All the affected cultivated land plots were owned by the individual owners. All the sharecroppers both at Sangar and Ghanool were owner cultivators having land in the affected and other surrounding settlements. However, the major source of livelihood of the project affected people both in Sangar and Ghanool was not Agriculture / land based and secondly, a very meager amount of agriculture land was affected by the project i.e. 29.65 Acre. Majority of the DPs dependent on other sources given in table 4 in the executive summary.

### 4.2.4 Land Fragmentation

**104.** Fragmentation most generally means the process of fragmenting—breaking into pieces or being divided into parts. It can also refer to the state or result of being broken up or having been divided.

**105.** The causes of subdivision and fragmentation in the project affected area:

1. Population pressure.
2. Rural Obligation.
3. Separation of a joint family system.
4. Law of inheritance. According to the Constitution of Pakistan, the land of the father is distributed among his children resulting in fragmentation and subdivision of land holdings.

**106.** Fragmented landholding has been an issue in the project affected area. The arable plot size is decreasing with each successive generation, mainly due to inheritance laws. The land owned by the parent is inherited by his/her successors and gets divided into fragments.

**107.** Contrary to the above the land holdings of the APs in the surroundings of the project affected areas is bigger and the overall impact on majority of the AP/DPs could not crossed the limit of 10%. Thus, they were not taken under the category of the severity AP/DPs. Comparatively the land holding in the project affected area in Ghanool and Sangar is small due to large number of AP /DPs but the same AP/DPs own land in other Khasras.

**108.** The land holding data of APs / DPs at other locations was provided by the District Revenue Department. When asked about the amount of land the APs During the SES / Census data collection majority of the APs / DPs either got no idea of their land size at other locations or were exaggerating the size of their land holding. The R/S team then approached the District Revenue Department and collected the actual information.

**Table 4.5: Loss of Cultivated Land**

Villages	Project Component	No. of AHs	No. of AHs losing equal or more than 10% of their land	Area (Acre)	Total Land of the village	% age of Affected land of total Land of the Village
Sangar	Power house, access road, tailrace, staff colony and switch yard	604	0	27.77	1700.94	1.6329 %
Ghanool	Surg shaft and access road to surg shaft	31	0	1.87	1935.23	0.0968 %
<b>Total</b>		<b>635</b>	<b>0</b>	<b>29.65</b>	<b>3636.17</b>	<b>0.8154 %</b>

#### 4.2.5 Loss of Uncultivated/Barren Land

**109.** 1228 households suffered a loss of 76.4 acre of uncultivated land (see **Table 4.6**). All these lands were barren lands used for grazing of animals and trees were grown for firewood usage. On these uncultivated lands people grow trees for their private use. However, these AHs having minimal dependency on the affected lands because there were vast communal lands available to the AHs for same purposes in the surrounding areas. The landowners claimed that all of them were the actual landowners in the record available with revenue department.

**Table 4.6: Loss of Uncultivated Land**

Villages	Project Component	No. of AHs	Area (Acre)	Total land of the village	% Of Affected land of total Land of the Village
Sangar	Power house, access road, tailrace, staff colony and switch yard	1199	74.4	2181.98	1.2729 %
Ghanool	Surg shaft and access road to surg shaft	29	1.98	6698.48	0.0279 %
<b>Total</b>		<b>1228</b>	<b>76.4</b>	<b>8880.47</b>	<b>0.3338 %</b>

#### 4.2.6 Loss of Fruit Trees

**110.** The Project affected 886 fruit trees in Sangar while no fruit tree was found in Ghanool (see **Table 4.7**). These fruit trees were owned by 49 APs from 1 settlement i.e., Sangar. Different project components which affected the trees and land were Access Road to Powerhouse and Staff Colony, Powerhouse, staff colony and Switchyard. Majority of the population use fruits from the affected trees for their own consumption. Only few AHs said that they sell part of the walnuts in the market. Most of the AHs have some lands available with them where they have the remaining trees and can plant more trees if they intended to do so. People have insignificant dependence on these fruit trees. All the AHs being compensated for the loss of affected fruit trees based on market value as assessed by the agriculture department Mansehra. Estimated cost of fruit trees provided below in **Table 13-3**.

**111.** The assessment of the fruit trees was carried out by the district agriculture department with the help of DRD during the period Feb-March, 2021 for detail see (**Appendix -L Volume 02**).

**Table 4.7: Loss of Fruit Trees**

S. No	Kind of Fruit Plant	No of Fruit Plants	Bearing age (Years)	Average Prod: (Kgs) / Plant
1	Walnut	51	9	80
2	Walnut 3rd YN	26	N/A	N/A
3	Walnut 5th YN	6	N/A	N/A
4	Walnut 7th YN	13	N/A	N/A
5	Pear	405	8	100
6	Pear 2nd YN	19	N/A	N/A
7	Pear 3rd YN	70	N/A	N/A
8	Pear 4th YN	76	N/A	N/A
9	Pear 5th YN	45	N/A	N/A
10	Pear 6th YN	7	N/A	N/A
11	Plum	14	5	60
12	Plum 4th YN	2	N/A	N/A
13	Apricot	80	5	80
14	Apricot 2nd YN	1	N/A	N/A
15	Apricot 3rd YN	2	N/A	N/A
16	Apricot 4th YN	11	N/A	N/A
17	Apple	10	5	70
18	Banana	1	3	8
19	Grapes	10	3	10
20	Grape Fruit 1st YN	3	N/A	N/A
21	Orange	1	6	30
22	Peach	5	4	60
23	Peach 2nd YN	1	N/A	N/A
24	Peach 3rd YN	3	N/A	N/A
25	Peach 4th YN	1	N/A	N/A
26	Persimmon	9	6	100
27	Persimmon 2nd YN	1	N/A	N/A
28	Pomegranate	7	5	60
29	Pomegranate 2nd YN	1	N/A	N/A
30	Pomegranate 4th YN	5	N/A	N/A
<b>Total</b>		<b>886</b>		

**Note:** Age of fruit trees is categorized for this LARP as follows: walnut: bearing age (9 years), Peer: bearing age (8 years), Plum: bearing age (5 years), Apricot: bearing age (5 years), Apple: bearing age (5 years), Banana: bearing age (3 years), Grapes: bearing age (3 years), Orange: bearing age (6 years), Peach: bearing age (4 years), Persimmon: bearing age (6 years), Pomegranate: bearing age (5 years).

Source: Agriculture Department Mansehra

#### 4.2.7 Loss of non-fruit / Firewood Trees

**112.** The Project have impact on 2853 Trees at Sangar and 192 Trees at Ghanool by thus the total No of non-Fruit trees to be affected by the project both at Sangar and Ghanool was 3045 (see **Table 4.8**), These timber/firewood trees were affected with in Sangar and Ghanool settlements and were located in the project components i.e., Staff Colony, Access Road to Powerhouse and Staff Colony, Powerhouse, and Switchyard. The AHs used these trees partially for fuel. Loss of these trees have minor impact on the AHs as there were individually and communally-owned trees that will be not available for them after the land acquisition. These timber/fire wood trees owned by 1625 APs. All the AHs being compensated for the loss of timber/fire wood trees based on market value of wood as assessed by the forest department. Estimated cost of non-fruit trees provided in (**Appendix-L**) in volume 2 of this report.

**113.** As given in the table below none of the precocious tree of Deodar was affected by the project. Trees being affected by the project are Kail 378 Cft, Chir 17883 Cft, Broad leaved 14064 Cft while none of the B/leaved (U/Size) affected by the project (see **Table 4.8**) for details.

**Table 4.8: Loss of non-fruit/Firewood Trees**

Species	Ghanool		Sangar		Total No. of Trees	Total Volume (Cft)
	No. of Trees	Volume (Cft)	No. of Trees	Volume (Cft)		
Deodar	0	0	0	0	0	0
Kail	1	16	34	362	35	378
Chir	185	5328	1069	12555	1254	17883
Broad Leaved	6	113	1750	13951	1756	14064
B/leaved (U/Size)	0	0	0	0	0	0
<b>Total</b>	<b>192</b>	<b>5457</b>	<b>2853</b>	<b>26868</b>	<b>3045</b>	<b>32325</b>

#### 4.2.8 Loss of Commercial Structure

**114.** Only one commercial structure affected by the project i.e., a restaurant cum shop. Except this restaurant none of the commercial structures were affected by the project at Sangar settlement. Moreover, there were no employees or workers engaged with this business as the business owners were providing services by their own. One AH losing livelihood being compensated for loss of livelihood and severe impact allowance.

#### 4.2.9 Loss of Livelihood

**115.** During the RFS, information regarding source of livelihood/income and loss of income due to loss of land, loss of commercial structure and loss of other income generating assets was collected. In addition, crops used by the household themselves were quantified and considered as part of household income and loss of income due to loss of cultivated land. Livelihood losses were because of loss of cropped area, loss of commercial structure and loss of fruit and non-fruit trees.

**116.** A total of available 622 AHs, lost part of their livelihood due to loss of cultivated land, loss of crops and loss of trees while 1 AH suffered loss of their commercial structure, (see **Table 4.9**). Out of 623 APs 1 AH suffered loss more than 10% of their livelihood as 100 % of their commercial structure impacted by the project at Sangar (Sandori village). 25 Households lost their full structures of their houses.

**117.** One member from each affected households prioritized for job in the project according to his or her skills and education. One household losing Hotel/Restaurant business is also eligible for business loss allowance equal to his 12 months net income.

**Table 4.9: Livelihood Impacts**

Villages	Number of Households		Category of Livelihood Loss		
	Losing <10% Monthly Income	Losing >10% Monthly Income	Crops	Commercial Structure	Trees
<b>Sangar</b>	558	1	<b>0</b>	<b>1</b>	<b>0</b>
Ghanool	64	0	-	0	0
<b>Total</b>	<b>622</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>0</b>

**118.** Most of the AHs are relocating in the surrounding area of the of the project by thus the grazing land remains available for them **Table 4.6** (provides impacts on uncultivated lands), AHs can continue to raise their livestock. Due to land acquisition, there are no impact on livelihood of AHs from livestock raising. Majority of the livestock owners were using milk for their own consumption however, a few of them sold part of their milk to their neighbors.

#### 4.2.10 Loss of Public and Community Infrastructures

**119.** No public infrastructure affected by the project both in Sangar and Ghanool. However, 3 Mosques of the community were affected by the project in Sangar village. Locations of these Mosques have been provided in (**Table 4.10**) below.

**Table 4.10: Location of Affected Mosques**

Mosque Name	Ownership	Location/Settlement
Masjid- Sadiq Akbar	Communal	Sangar-Sehri
Masjid Farooq Azam	Communal	Sangar-Kaisha
Masjid e Khadijatul Kubra	Communal	Sangar Sandori

#### 4.2.11 Graveyards on Acquired Lands

**120.** There were 2 graveyards having 19 graves on the land acquired for the project at Sangar. No grave found at Mouza Ghanool. Issue of graves management was discussed with the local communities and two options were considered. Most of the community members suggested that graves should be shifted to another nearby place while few suggested that they may be plastered and should leave them at the old location. This issue needs more consultation. Both the options have been considered and budget has been allocated for the impacted graves. Whichever option agreed will be adopted and implemented by the PIU during implementation. Process for future consultations is provided in **Section 6.7**.

#### 4.2.12 Impacts of Quarries Areas and Spoil Disposal Areas

**121.** Earlier in the draft LARP it was mentioned that Land requirements were not finalized yet for quarries areas and for spoil disposal areas. However, based on initial assessments it was estimated that a total of 20 acres (160 Kanal of Barren/ Hilly Lands) will be affected by this component of the Project to be temporary used by the contractor.

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**122.** After holding a detailed meeting with the EPC contractor it was concluded that since the nature of the contract is EPC that's why the responsibility of spoil disposal area will be bore by the contractor. It is expected that no permanent land will be required for quarries and for spoil disposal areas, only land plots for temporary use will be identified by the Contractor under SSMP and used based on voluntary agreement with the land owners. In case of any permanent land needs, those cases will be included in the LARP addendum and acquired according to LARP and SPS provisions.



## 5 SOCIO-ECONOMIC CONDITIONS

**123.** Socio-economic status is the social standing or class of an individual or group. It is often measured as a combination of education, income and occupation. Examinations of socio-economic status often reveal inequities in access to resources, plus issues related to privilege, power and control.

**124.** Out of totally affected 1863 DPs/AHs (per list of landowners provided by the RD) corresponding to 9575 APs, only total of 623 (33.44%) available at site were interviewed by the RFST. They belong to the surrounding villages while 1240 were not available. Out of not available landowners 508 were away from the site and were residing in other cities having no cell number available with the co villagers and relatives, 639 were not interested due to minimal shareholding and 93 were died<sup>21</sup>. 100% of the available APs were approached for data collection on SES. The RFST was supported by the RD in spotting APs houses and plots. In case of non-availability of APs, they were contacted on phone and time fixed for the interview as and when was convenient to the APs.

**125.** This chapter presents a regional socio-economic condition and profile of the APs based on a household and socio-economic survey of affected persons and households. It is important to document the socio-economic conditions of the Project area as this serves as a baseline for assessing the Project's success in restoring the livelihoods of the AHs in accordance with the ADB SPS 2009. Besides the internal and external monitoring of LARP implementation (short term monitoring), long-term post-LARP/LRP monitoring and evaluation will be carried out within 6 months before the Project completion to compare the SES conditions of APs before and after LARP/ LRP implementation and assess whether the livelihood restoration purposes achieved and propose corrective actions, as needed.

### 5.1 Regional Socio-economic Conditions

**126.** An overview of the socioeconomic conditions of Mansehra District, (Table 5.1) presents official data on district and province demographics.<sup>22,23</sup>

**Table 5.1: District and KP-wise Area, Population, Density, Growth Rate and Household-Size**

	Land Area (Km <sup>2</sup> )	Growth Rate (%)	Population ('000)		Population Density (persons per km <sup>2</sup> )		Household Size (1998)
			1998	2015 (est)	1998	2015 (est)	
Mansehra District	4579	2.40	1152	1724	252	377	6.7
KP	74,521	2.82	17,743	28,327	238	380	8.0
<b>Pakistan</b>	<b>796,096</b>	<b>2.05</b>	<b>132,352</b>	<b>186,875</b>	<b>166</b>	<b>234</b>	<b>6.8</b>

<sup>21</sup> The relatives of the deceased landowners are not interested in census participation due to minimal share and secondly there was no mutation (Intiqalat/Jamabandi) done by the DRD since 2013 so entitled owners couldn't identified.

<sup>22</sup> <http://www.pbs.gov.pk/sites/default/files//tables/District%20at%20a%20glance%20Mansehra.pdf>

<sup>23</sup> <http://www.pbscensus.gov.pk/sites/default/files/Files/KPK.pdf>

ADMN - UNIT		Mansehra	KP	Pakistan
Area (Sq.Km)		4,125	74,521	796,096
Population 1998		978,157	17,743,645	132,352,279
1998-2017 Average Annual Growth Rate		2.47	2.89	2.40
Population 2017	Male	771,976	15,444,481	106,018,220
	Female	783,509	15,062,440	101,344,632
	Transgender	257	1,999	2,1774
	Population 2017	1,555,742	30,508,920	207,384,626
	Sex Ratio	98.53	102.54	104.61
	Population Density Per Sq. Km	377.15	409.40	260.88
	Urban Proportion	9.31	18.80	36.44
Average Household Size		6.51	7.83	6.39

**127.** Mansehra is located at 34 14' and 35 11' north latitude and 72 49' and 74 08' east longitude<sup>24</sup>. It is bounded in the north by Batagram and Kohistan districts, in the east by Muzaffarabad district, in the south by Abbottabad and Haripur districts and in the west by Swat district.

**128.** The area is blessed with the rich and harmonious combination of tall and stately Pine trees, high mountains, plains, beautiful valleys and lakes which make it a haven of peace. The mountain ranges which enter Mansehra district from east are the off shoots of the great Himalayan system. In Kaghan valley the mountain system is the highest of the area including the Babusar top. This range flanks the right bank of the Kunhar, contains a peak (Malika-e-Parbat) of over 17,000 ft, the highest in the district.

**129.** There are many valleys in Mansehra among which the Kaghan valley, Konsh valley, Agror valley, Bhogarman valley and Pakhal valley are most popular. These large valleys have, taken together, produced holiday resorts such as the Kaghan valley. This particularly earned the reputation of having the most enchanting tourist resorts of Pakistan. Agror is a small valley lying at the foot of Black Mountain and is separated from Pakhli by the ridge of Tanglai. Konsh and Bhogarmang are also famous valleys.

**130.** Siran and Kunhar (Nain Sukh) are well known rivers of the district. The Siran issues from Panjool and flows through the western plain of Pakhli. Two canals have been taken out from the Siran River, the upper Siran canal at Dharial and lower Siran canal at Shinkiari. From Pakhli the Siran runs into the Tanawal hills and joins the Indus at Tabela in the North West. Its total course is between 70 to 80 miles, and it irrigates 6,273 acres of land. The Kunhar bursts out from the lake Lulusar at the head of Kaghan valley and after a turbulent course of 110 miles falls in the river Jhelum at Pattan. Since the land upon its bank is little level therefore, its water is not used for irrigation purposes. Some other notable bourn and nullahs which flow in district Mansehra are Pootkattha (Mansehra), Nadi Unhar (Shergarh), Butkus (joins the Siran near Icharian) and Ichar. There are three beautiful lakes in Mansehra district. These are encircled by snow clad peaks of the mountain range in the Kaghan valley. The names of these lakes are Lulusar, Dudupatsar and Saiful Maluk Sar.

24 [http://www.mansehra.financekpp.gov.pk/index.php?option=com\\_content&view=article&id=53&Itemid=63](http://www.mansehra.financekpp.gov.pk/index.php?option=com_content&view=article&id=53&Itemid=63)

**131.** The economy of Mansehra depends on diverse alternatives such as poultry, mining, agriculture, tourism and reliance on natural resources. Its population growth rate is higher than the national rate, but its land fertility offers great opportunity for the people to earn and fulfill their daily needs. Mansehra is also important for tourism. It has famous hill stations, historical lakes, and gorgeous valleys. Tourism contributes much to the GDP of Pakistan.

## 5.2 Profile of the Affected Villages

**132.** The Project have impact on six settlements (Bela Balseri, Nehan, Rahtar, Bela Sacha, Sangar, Ghanool). All these settlements situated in Tehsil Balakot of district Mansehra. The socio-economic profile is based on the survey carried out in six affected villages four at dam site i.e., Bela Balseri, Nehan, Rahtar and Bela Sacha, while power house, access road, tailrace, staff colony, switch yard, surg shaft and access road to surg shaft are situated at Sangar and Ghanool. Land records were only organized by the DRD while no changes in the land record could be made after the cut-off date. However, based on the lists provided by the Revenue Department, the RFST collected the data from all the stakeholders of land and other impacted assets. All the affected households being compensated and support being provided in resettlement of the APs. Data which was missing in the draft LARP has been reflected in the Implementation Ready LARP. Most of the affected settlements were situated along the national highway N-15 and linked through unsealed roads. Electricity and communication services were available in the affected settlements. Schools and health facilities (BHUs) were available within or nearby the affected villages. Source of drinking water was perennial springs water. Communities have installed pipes to bring water to their houses. Services like hospital, police stations, Market and Banks were available in Tehsil headquarter Balakot. Details of available infrastructure in the affected villages has been provided in the following (**Table 5.2**).

**Table 5.2: Available Infrastructure in the Two Affected Villages**

Settlement	Electricity	Basic Health Facility within 5 Km	Hospital/BHU within 15 Km	Primary School within 5 Km	High School within 15 Km	Unpaved Access Road	Paved Access Road
Sangar	Yes	No	Yes	Yes	Yes	No	No
Ghanool	No	No	Yes	Yes	Yes	No	No

## 5.3 Profile of Affected Households

### 5.3.1 Distribution and Demography of Affected Households

**133.** A total of 27 houses affected by the project belongs to Sangar settlement while no built-up structure was affected at Ghanool settlement. A total of 25 households who owned 27 houses situated at Sangar were impacted by the project. The number of households whose land was impacted at village Sangar was 1719 HHs while the number of HHs at village Ghanool was 144 (including not available at site or non-resident, not interested, died) Those available at site see in table (**Table 5.3**) below.

**Table 5.3: Village-wise Distribution of Affected Households available at site**

Settlement	House			Land			Total Affected HHs	% of Total Male	% of Total Female
	Affected HHs	Male	Female	Affected HHs	Male	Female			
Sangar	25	23	2	534	326	208	559	62.43	37.57
Ghanool	0	0	0	64	39	25	64	60.94	39.06
<b>Total</b>	<b>25</b>	<b>23</b>	<b>2</b>	<b>598</b>	<b>365</b>	<b>233</b>	<b>623</b>	<b>62.28</b>	<b>37.72</b>

Source: Field Survey by RFST Feb–December 2021

**134.** The surveyed AHs have a total of 3202 population. Of these, 55.06% (1763) were male and 44.94% (1439) were female. On average, each household comprises 5.14 member (**Table 5.4**). The female to male ratio of the AHs was 1: 0.81.

**Table 5.4: Settlement-wise Distribution of Surveyed Households and Sex Ratio**

Location	Affected HH	% of AHs to total HHs of the Village	Sex & Population				Total Population	
			Male	%	Female	%	Total	Average HH Size
Sangar	25	100	67	58.26	48	41.74	115	4.60
Ghanool	0	0	0	0.00	0	0.00	0	0.00
<b>Total</b>	<b>25</b>	<b>100.00</b>	<b>67</b>		<b>48</b>		<b>115</b>	<b>4.60</b>
<b>Land</b>								
Sangar	534	89.30	1477	55.28	1195	44.72	2672	5.00
Ghanool	64	10.70	219	52.77	196	47.23	415	6.48
<b>Total</b>	<b>598</b>		<b>1696</b>		<b>1391</b>		<b>3087</b>	<b>5.16</b>
<b>Total Land and Houses</b>	<b>623</b>		<b>1763</b>	<b>55.06</b>	<b>1439</b>	<b>44.9</b>	<b>3202</b>	<b>5.14</b>

Source: Field Survey Feb-December 2021

### 5.3.2 Age wise Distribution of Households

**135.** (**Table 5.5**) given below shows age wise distribution of the household population of Sangar and Ghanool. The male and female within the bracket of 10-19 years of age was 0.48% (3), 20-29 was 6.74% (42), 30-39 was 16.85% (105), 40-49 was 21.19% (132), 50-59 was 23.27% (145), 60-69 was 15.57% (97), 70-79 was 7.22% (45), 80-89 was 1.61% (10), 90 and above was 0.16% (1) while 6.9% (43) respondent don't know about the age of the HHs.

**Table 5.5: Age wise Distribution of Households**

Age in Years	Sangar		Ghanool		Total Males	Total Females	Total	%Age
	Male	Female	Male	Female				
10-19	1	2	0	0	1	2	3	0.48
20-29	21	17	3	1	24	18	42	6.74
30-39	64	28	4	9	68	37	105	16.85
40-49	89	35	3	5	92	40	132	21.19
50-59	84	43	13	5	97	48	145	23.27
60-69	51	36	8	2	59	38	97	15.57
70-79	19	17	6	3	25	20	45	7.22

Age in Years	Sangar		Ghanool		Total Males	Total Females	Total	%Age
	Male	Female	Male	Female				
80-89	5	3	2	0	7	3	10	1.61
90 & above	0	1	0	0	0	1	1	0.16
Not Given	14	29	0	0	14	29	43	6.90
<b>Total</b>	<b>348</b>	<b>211</b>	<b>39</b>	<b>25</b>	<b>387</b>	<b>236</b>	<b>623</b>	<b>100.00</b>

### 5.3.3 Social Profile of the Affected Households

**136.** The major castes of the AHs were Gujjar (40.8%) (71), Kathna (2.87%) (5), Khokar (1.72%) (3), Maday Khel (17.82%) (31), Mian (2.87%) (5), Mughal (3.45%) (6), Mulana (4.02%) (7), Pathan (11.49%) (20), Qureshi (5.75%) (10) and Rajpoot (8.05%) (14) and Kashmeri (1.15%) (2) as presented in (Table 5.6).

**Table 5.6: Castes of Affected Households**

Social Groups/Caste	AHs	Percentage
Gujjar	71	40.80
Kathna	5	2.87
Khokar	3	1.72
Mady Khel	31	17.82
Mian	5	2.87
Mughal	6	3.45
Mulana	7	4.02
Pathan	20	11.49
Qureshi	10	5.75
Rajpoot	14	8.05
Kashmeri	2	1.15
<b>Total</b>	<b>174</b>	<b>100</b>

Source: Field Survey Feb – December 2021

#### 5.3.3.1 Religion and Languages

**137.** Project area has 100% Muslim population with a majority of Sunni Muslims. Languages spoken in the area were Gujjri and Hindko. Mother tongue of almost all the surveyed population was Hindko. Groups belonging to Pathan tribes also speak Hindko as they were unable to understand and speak Pastho.

**Table 5.7: Mother Tongue of Affected Households**

Language	AHs	Percentage
Gujjri	38	21.84
Hindko	136	78.16
<b>Total</b>	<b>174</b>	<b>100%</b>

### 5.3.3.2 Matrimonial Practices

**138.** First cousin marriage was the most populous practice matrimonial in the project affected area. The APs were asked about the out of clan marriage in response only 13.8% (86) of the APs mentioned that they prefer marriage outside their clan. While majority of the respondent i.e., 86.2% preferred marriage within their respective clan. (**Table 5.8**). Of the 623 Households, 40.36% (166) were married to their first cousins see table (**Table 5.9**) below.

**Table 5.8: Out of Clan Marriages**

Village	Total No of AHH	AH who marry out of clan	Percentage
Sangar	559	50	8.94
Ghanool	64	36	56.25
<b>Total</b>	<b>623</b>	<b>86</b>	<b>13.8</b>

Source: Field Survey Feb - December 2021

**Table 5.9: First Cousin Marriages**

Village	Married couples to first cousins	Total Married Couples	Percentage
Sangar	36	102	35.29
Ghanool	31	64	48.44
<b>Total</b>	<b>67</b>	<b>166</b>	<b>40.36</b>

Source: Field Survey by RFST, Feb–December 2021

### 5.3.3.3 Decision Making

**139.** As provided in **Table 5.10** below, 89.76% (149) of AHs took consultative decisions within the family regarding household budget management, 92.73% (153) of AHs took consultative decisions regarding family conflicts, 93.21% (151) took consultative decisions regarding matrimonial decisions and 93.33% (154) took consultative decisions regarding property and asset management and inheritance. Moreover, when asked, both in Sangar and Ghanool villages “are the daughters consulted in their marriages,” 55.74% replied “yes”.

**Table 5.10: Decision Making**

Issue	Unilateral (Only HH takes decision)		Consultative (Elder members of the family)	
	Number	Percentage	Number	Percentage
Household budget management	17	10.24	149	89.76
Family conflicts	12	7.27	153	92.73
Matrimonial decisions	11	6.79	151	93.21
Property and asset management and inheritance	11	6.67	154	93.33
<b>Total</b>	<b>51</b>	<b>7.75</b>	<b>607</b>	<b>92.25</b>

Source: Field Survey Feb–December 2021

### 5.3.3.4 Educational Level and Literacy Rate

**140.** The socio-economic survey conducted in the Project area revealed that the literacy rate among the surveyed population above the age of fifteen years was 49.44% (308), lower than the overall literacy rate of 50% and 59% of KP and Pakistan, respectively.<sup>25</sup> (Table 5.11) further shows that the literacy rate for male was 47.83% (298), higher than that for females (1.61%) (10) in the project affected area of Sangar and Ghanool villages.

**Table 5.11: Literacy Rate of Affected HH**

Literacy level	Male		Female		Total	Over all Ratio %
	Nos	%	Nos	%		
Illiterate	90	14.45	225	36.12	315	<b>50.56</b>
Literate	298	47.83	10	1.61	308	<b>49.44</b>
<b>Total</b>	<b>388</b>		<b>235</b>		<b>623</b>	<b>100</b>

Source: Field Survey Feb–Dec 2021

**141.** As provided in Table 6.12, among literate people 0.32% (2) received education from Madrasa, 11.72% (73) less than primary education, 13.48% (84) up to primary level, 8.35% (52) passed matric level, 7.70% (48) education up to intermediate level, 6.90% (43) reached up to graduate level and 0.96% (6) higher education i.e., post-graduation and above.

**Table 5.12: Education Level of Affected Population**

Education Level	Total Number of Persons			
	Male	Female	Total	%age
Illiterate	90	225	<b>315</b>	<b>50.56</b>
Madrasah	2	0	<b>2</b>	<b>0.32</b>
No or Less than Primary	72	1	<b>73</b>	<b>11.72</b>
Primary (Class 5 to Class 9)	79	5	<b>84</b>	<b>13.48</b>
Matric (Class 10)	48	4	<b>52</b>	<b>8.35</b>
Intermediate (FA/FSc)	48	0	<b>48</b>	<b>7.70</b>
Graduate (BA/BSc)	43	0	<b>43</b>	<b>6.90</b>
Other/Higher Education	6	0	<b>6</b>	<b>0.96</b>
<b>Total</b>	<b>388</b>	<b>235</b>	<b>623</b>	<b>100</b>

Source: Field Survey Feb–December 2021

### 5.3.3.5 Culture, Religion, Ethnic Minority and Indigenous Structures

**142.** None of the culture, religion, ethnic minority and indigenous household were affected by the project.

### 5.3.3.6 Gender

**143.** Two women-headed households were affected by the Project. Taking into account the socio-economic vulnerabilities of women-headed households, these AHs were marked entitled for vulnerability allowance, livelihood restoration support, trainings to start work out of project and will

25 <http://www.sciencedirect.com/science/article/pii/S2405883116300247>

be given priority in project-based employment to ensure that they were not marginalized in the process of land acquisition and project implementation.

### 5.3.4 Land Ownership and Land Holding Size

**144.** As provided in (Table 5.13), minimum land of a household at sangar was 0.0083 Kanal and maximum was 24.0667 Kanal with an average of 0.5201 Kanal per household. While, minimum land of a household at Ghanool was 0.0125 Kanal and maximum was 2.825 Kanal with an average of 0.2305 Kanal per household. (Table 5.14) provides number of households with different sizes of agricultural lands.

**Table 5.13: Land Holding Size of Affected Households**

Settlement	Minimum (Kanal)	Maximum (Kanal)	Average (Kanal)
Sangar	0.0083	24.0667	0.5201
Ghanool	0.0125	2.8250	0.2305

Source: DRD record and Field Survey Feb – December 2021

**Table 5.14: Number of households with different sizes of agricultural lands**

Range	Sangar	Ghanool	Total	%age
	HHs	HHs Plot Size		
Less than 0.5 Kanal	959	119	1,078	79.21
0.51 Kanal to 1 Kanal	147	10	157	11.54
1.01 Kanal to 2.5 Kanal	81	4	85	6.25
2.51 Kanal to 4.0 Kanal	14	1	15	1.10
4.01 Kanal and above	26	-	26	1.91
<b>Total</b>	<b>1,227</b>	<b>134</b>	<b>1,361</b>	<b>100</b>

### 5.3.5 Occupation and Production System

**145.** Majority of the working-age population surveyed were without any gainful employment because of low level of education, and lack of industry in the area. As shown in (Table 5.15) of the people with gainful employment, about 7.38% (46) were employed in the Government sector, 6.74% (42) were employed in Private Sector, 0.96% (6) were self-employed, working as artisans, 37.14% (231) were working as skilled laborer, 0.96 % (6) were self-own trade and business, 0.80% (5) were Income generating farming, 0.64% (4) were Non-income generating subsistence farming, 0.16% (1) were non-income generating livestock rearing, 0.96% (6) were unemployed and seeking jobs, 1.77% (11) were not employed willingly, 0.64% (4) were student against those still studying and not working, and 41.89% (261) were others i.e. House wives etc. Out of the total income earning population, about 41.8% were female and 58.2% were male gender, was one reason of being without gainful employment. Women were culturally restricted from the labor market or other sources of employment or from working in public and were rarely engaged in farming. As observed by the RFST women were mostly involve in livestock caring.



**Table 5.15: Occupational Profiles of Affected Population**

Primary Occupation	Sangar	Ghanool	Total	%age
Employed in Government	38	8	46	7.38
Employed in private sector	36	6	42	6.74
Self-employed working as Artisan	6	0	6	0.96
Working as skilled or unskilled laborer	214	17	231	37.08
S-STB Self owned trade and business	5	1	6	0.96
I-FAR Income generating farming	2	3	5	0.80
N-FAR non income generating subsistence farming	4	0	4	0.64
N-LIV non income generating livestock rearing	1	0	1	0.16
UNE Unemployed and seeking jobs	6	0	6	0.96
NEM Not employed willingly	10	1	11	1.77
STU Student against those still studying and not working	3	1	4	0.64
Other (House Wives)	234	27	261	41.89
<b>Total</b>	<b>559</b>	<b>64</b>	<b>623</b>	<b>100</b>

Source: Field Survey by RFST, Feb – December 2021

### 5.3.6 Source of Household Income

**146.** For majority of the population i.e. 64.21% (400) the source of income was employment in the private and public sector (salaried jobs), 0.64% (4) HHs earned their income from Family Sources, 0.48% (3) from Farming, 0.48% (3) from Livestock, 0.16% (1) from Business, 34.03% (112) from Other multiple sources.

**Table 5.16: Annual Income of Affected Households**

Livelihood Sector	No. of Persons	
	Total	% of Total Working Population
Salaried	400	64.21
Family Sources	4	0.64
Farming	3	0.48
Live Stock	3	0.48
Business	1	0.16
Rent Arts & Craft Making	-	-
Other	212	34.03
<b>Total</b>	<b>623</b>	<b>100</b>

#### 5.3.6.1 Livelihood Sources with Average Annual Income

**147.** (Table 5.17) below shows livelihood sector with average annual income per HH in PKR. The primary source of income for majority of AHs is salary received from public and private jobs (64.21%), while the portion of income received from agricultural activities, such as farming,

livestock is quite small (0.48% each). The average income from salaries was PKR 549,443, family sources PKR 309,130, farming PKR 240,533, livestock PKR 240,000, business PKR 1,059,000, rent, art and craft making PKR 140,000 and others PKR 274,750.

**Table 5.17: Livelihood Sectors and Average Annual Income**

Livelihood Sector	Average Annual Income (PKR)/ HH			No. ofAHs	% of Total AHs
	Minimum	Maximum	Average		
Salaried (public and private jobs)	72,000	3,240,000	549,443	400	64.21
Family Sources	30,000	1,200,000	309,130	4	0.64
Farming	20,000	500,000	240,533	3	0.48
Live Stock	24,000	600,000	240,000	3	0.48
Business	120,000	3,600,000	1,059,000	1	0.16
Other (not working, students and house wives)	50,000	600,000	274,750	212	34.03
<b>Total</b>	<b>20,000</b>	<b>3,600,000</b>	<b>493,587</b>	<b>623</b>	<b>100</b>

Source: Field Survey by RFST, Feb – December 2021

### 5.3.7 Average Income, Expenditures and saving

**148.** As per information collected directly from the affected person and their family members the per person per month calculated average income in Pakistani Rupees (PKR) was 22120, per person per month average expenditures was 11140 while per person per month saving was PKR 10980.

**Table 5.18: Income and Expenditures of Affected Households**

Income Level PKR/Person/Month	Number of HH	Average income	Average Expenditures	Average Saving
less than 50,000	560	13,482	6,865	6,617
50,001 to 150,000	55	82,275	52,648	29,626
150,001 to 250,000	5	166,460	80,057	86,403
250,001 to 350,000	3	288,333	111,411	176,922
<b>Average Total</b>	<b>623</b>	<b>22,120</b>	<b>11,140</b>	<b>10,980</b>

Source: Field Survey by RFST, Feb – December 2021

### 5.3.8 Vulnerability

**149.** Several groups of the population by virtue of their socio-economic realities were considered socially vulnerable and thus in need of special consideration so that they are not disproportionately impacted by the Project. These groups included (a) poor households (HHs under national poverty line); (b) female-headed households (FHH); (c) HHs headed by elderly people and (c) households headed by disabled persons. The RFS revealed that out of available 623 affected households a total of 18 HHs were vulnerable (15 in Sangar and 3 in Ghanool), out of which, 2 AHs were female-headed households and 16 males headed HHs who were below national poverty line. These were considered as vulnerable AHs.

**150.** Poverty was usually measured as an index of income inequality. In Pakistan, poverty line is PKR 3,030<sup>26</sup> per person per month. Of the surveyed AHs, the proportion of households living under the estimated national poverty line was 4.88% (18 households) while, those earning between PKR 3031 to 5000 per person per month is 46.61% (172 households), between PKR 5001 – 10000 a total of 24.39% (90 HHs) and 10001 and above was 24.12% (89HHs) which was considered as higher income level as is given in (Table 5.19).

**Table 5.19: Income Level and %age of Affected Households Above and Below Poverty Line**

Income Level PKR/Person/Month	Number of AH*	Percentage
Up to 3,030 (national poverty line)	18	4.88%
3,031 to 5,000	172	46.61%
5,001 to 10,000	90	24.39%
10,001 and above	89	24.12%
<b>Total</b>	<b>623</b>	<b>100</b>

Source: Field Survey Feb – December 2021

### 5.3.9 Housing

**151.** (Table 5.20) shows that majority of the AHs (81.48%) (22) live in brick houses with CGI (Corrugated Galvanized Iron) sheet (Tin) roof (semi-pucca). 11.11% (3) living in Kaccha houses (walls made of mud and stones with CGI roof while, 7.41) % (2) lived in Pucca house with cemented bricks walls and RCC roofs.

**Table 5.20: Construction Type of Houses**

Village	Pucca	% age	Semi Pucca	%age	Kaccha	%age	Other	Total
Sangar	2	7.41	22	81.48	3	11.11	-	27
Ghanool								-
<b>Total</b>	<b>2</b>	<b>7.41</b>	<b>22</b>	<b>81.48</b>	<b>3</b>	<b>11.11</b>	<b>-</b>	<b>27</b>

Source: Field Survey Feb – November, 2021

**152.** On average, one house had four rooms, one kitchen and one bathroom. As given in (Table 5.21), 29.62% (8) of the houses were small (up to 5 Marla), 40.74% (11) of the houses were medium (6–10 Marla) and 29.62% (8) of the houses were large (more than 10 Marla).

**Table 5.21: Covered Area of Houses**

Village	Covered Area (No. of Houses)			
	Small	Medium	Large	Total
Sangar	8	11	8	27
Ghanool	-	-	-	-
<b>Total</b>	<b>8</b>	<b>11</b>	<b>8</b>	<b>27</b>
<b>% age</b>	<b>29.62%</b>	<b>40.74%</b>	<b>29.62%</b>	<b>100%</b>

Source: Field Survey Feb – November, 2021

<sup>26</sup> [http://www.finance.gov.pk/survey/chapters\\_16/Annexure\\_III\\_Poverty.pdf](http://www.finance.gov.pk/survey/chapters_16/Annexure_III_Poverty.pdf) cited on January 8,2019

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### 5.3.10 Household Assets

#### 5.3.10.1 Appliances

**153.** (Table 5.22) provides the number of households having different home appliances. The (Table 5.22) below provides the appliances owned by the affected households. Out of 623 surveyed households a total of 149 households having appliances for their domestic use. 61 HHs having television at their house, 33 having radio set, 26 having electric room heater, 39 AHs having 41 electric water heaters, 88 AHs having 91 refrigerators, 5 AHs having 5 refrigerators, 117 AHs having 122 washing machines, 141 AHs having 148 electric iron, 117 AHs having 238 electric fans, 96 AHs having 102 sewing machines, 9 AHs having generators, while 27 AHs having 28 computers at their homes.

**Table 5.22: Appliances Owned by Affected Households**

Appliances	No. of Appliances	No. of AH
Television	61	61
Radio	33	33
Elec Room Heater	26	26
Elec Water Heater	41	39
Refrigerator	91	88
Freezer	5	5
Washing Machine	122	117
Elec Iron	148	141
Electric Fan	238	117
Sewing Machine	102	96
Generator	9	9
Computer	28	27
Other	-	-
<b>Total</b>	<b>904</b>	<b>149</b>

#### 5.3.10.2 Livestock

**154.** Type of livestock owned by the AHs in the project affected area include buffaloes, cows, calves, goats, sheep, oxen and chicken (see Table 5.23). Out of 623 HHS a total of 220 HHs were having livestock in their houses. 33.55% (209) of AHs keep livestock production for self-consumption, 0.32% (2) AHs keep livestock production for both the purposes i.e., commercial and self-consumption, while, only 1.44% (9) AHs were keeping the livestock for commercial purposes. During consultations with the affected communities the team observed that majority of the APs prefer to stay back in the adjacent surrounding areas. In the after math the grazing areas remains available for their livestock. It is concluded that there was no major impact on AHs whose livelihood was linked with livestock production.

**Table 5.23: Livestock Owned by Affected Households**

Livestock	No. of Livestock and Use		
	Self	Commercial	Both
Buffaloes	10	-	3
Cows	69	-	3
Calf	11	-	-
Goats/Sheep	71	1	3
Lamb	-	1	-
Oxen	2	-	-
Donkey	-	-	-
Horse	-	-	-
Chickens	46	-	-
Other	-	-	-
<b>Total</b>	<b>209</b>	<b>2</b>	<b>9</b>
<b>%age</b>	<b>33.55%</b>	<b>0.32%</b>	<b>1.44%</b>

Source: Field Survey by RFST, Feb – December, 2021

### 5.3.10.3 Vehicles

**155.** Type of vehicles owned by AHs include motorcycles, cars, jeeps, buses, truck and pickup (see **Table 5.24**). A total of 44 AHs having vehicles in the project affected area. Out of total 37 vehicles are for personal use, 6 for commercial use and 1 both for personal and commercial use.

**Table 5.24: Vehicles Owned by Affected Households**

Type	Number of Vehicles			
	Personal	Commercial	Both	Total
Car	15	3	1	19
Motor Cycle/Bike	18	-	-	18
Truck	-	-	-	-
Pick Up	1	1	-	2
Jeep/Vellay Jeep	3	2	-	5
<b>Total</b>	<b>37</b>	<b>6</b>	<b>1</b>	<b>44</b>

Source: Field Survey by RFST, Feb – December 2021

### 5.3.11 Water and Sanitation

**156.** The main source of drinking water for the AHs was the spring water. Most of the households had installed pipeline from water springs to bring water to their houses and they use tap water from these springs for their drinking purposes. However, majority of the landowners rely on rainwater to irrigate their fields. There was no public, private or civil canals network available for irrigation purposes as the land is situated on the hills which is distributed in terraces for agriculture.

**157.** During the field visits it was observed by the RFST that there was no standard sanitation system in the Project area available in the AHs. Though the structure of latrines were paved/cemented but the sewerage system was below standard. Some people discharge their sewerage on the land in the fields. Out of total 623 AHs only 89.89 % (560) have sock pit and flush latrines in their houses with no proper sewerage system while 10.11 % (63) don't have proper sewerage facility available with them in their houses.

Sewerage System	Yes	No	Total
Sangar	499	60	559
Ghanool	61	3	64
<b>Total</b>	<b>560</b>	<b>63</b>	<b>623</b>
<b>%age</b>	<b>89.89%</b>	<b>10.11%</b>	<b>100%</b>

### 5.3.12 Fuel Sources

**158.** The fuel sources commonly used by AHs were electricity, fuel wood, liquefied petroleum gas (LPG) as given in (Table 5.25). Out of total surveyed households 400 AHs using electricity for 3 purpose i.e. lighting 335 AHs, space heating 26 AHs and water heating 39 AHs, A total of 75 AHs were gathering fuel woods from the nearby communal jungles these 75 AHs using the fuel woods for three purposes i.e. space heating, water heating and cooking, 25 AHs purchase fuel woods from the nearby market and they were also using these woods for three purposes i.e. space heating, water heating and cooking while, 125 AHs purchase LPG from the nearby market using for cooking purposes only.

**Table 5.25: Fuel Sources used by Affected Households**

Fuel Sources	No. of AHs	Uses			
		Lighting	Space heating	Water heating	Cooking
Electricity	400	335	26	39	0
Fuel Wood (Gathered)	75	0	75	75	75
Fuel Wood (Market)	25	0	25	25	25
LPG	123	0	0	0	123
Kerosene	0	0	0	0	0
<b>Total</b>	<b>623</b>	<b>335</b>	<b>126</b>	<b>139</b>	<b>123</b>

Source: Field Survey by RFST, Feb – December 2021

### 5.3.13 Family Health

#### 5.3.13.1 Births and Deaths

**159.** During the last two years, the AHs had 52 live births and 8 still births (see Table 5.26). A total of 16 persons died including 2 infants under the age of 0 to 9 years, 1 person between the age of 20 to 29 years age, 1 person between the age of 30 to 31 years, 1 person between the age of 40 to 49 years, 2 persons between the age of 50 to 59 years, 2 persons between the age of 60 to 69 years and 7 persons above the age of 70 years (see Table 5.27).

**Table 5.26: Births during last 2 years**

Births	Nos	Nos of HHs
Live	52	38
Stillbirth	8	5

**Table 5.27: Deaths during last 2 years**

Age	Nos of Death
0-9	2
10-19	0
20-29	1
30-39	1
40-49	1
50-59	2
60-69	2
70 & above	7
<b>Total</b>	<b>16</b>

### 5.3.13.2 Serious illnesses

**160.** Serious illnesses in the AHs in the last two years include asthma, cancer, diabetes, heart disease, hepatitis, jaundice, paralysis and tuberculosis (**Table 5.28**). During individual interviews the respondents mentioned about 60 patients during the last two years whereby, 9 patients were treated, 46 had persistent, 2 got disabled, while 3 lost their jobs due to serious illness.

**Table 5.28: Serious Illness and Outcome**

Illness	No. of Persons and Outcome						
	Treated	%age	Disability	Lost job or occupation	Death	No Treatment	Total
Tuberculosis	-	1	-	-	-	-	<b>1</b>
Hepatitis	-	4	-	-	-	-	<b>4</b>
Asthma	-	1	-	-	-	-	<b>1</b>
Juandice	-	-	-	-	-	-	-
Tetanus	-	-	-	-	-	-	-
Paralysis	-	4	2	-	-	-	<b>6</b>
Diabetes	3	7	-	-	-	-	<b>10</b>
Cancer	-	1	-	-	-	-	<b>1</b>
Heart Disease	-	10	-	-	-	-	<b>10</b>
Typhoid	-	1	-	-	1	-	<b>2</b>
Abscess	-	-	-	-	-	-	-
Back Pain	1	-	-	-	-	-	<b>1</b>
Blood Presure	-	1	-	-	-	-	<b>1</b>
Breathing	-	-	-	-	1	-	<b>1</b>
Joint Aches	1	4	-	-	-	-	<b>5</b>
Kidney Problem	1	6	-	-	1	-	<b>8</b>
Disable	1	2	-	-	-	-	<b>3</b>
Chest Infection	-	-	-	-	-	-	-
Eye	1	-	-	-	-	-	<b>1</b>

Illness	No. of Persons and Outcome						
	Treated	%age	Disability	Lost job or occupation	Death	No Treatment	Total
Liver Problem	1	1	-	-	-	-	2
Lung	-	-	-	-	-	-	-
Neck	-	-	-	-	-	-	-
Shoulder Problem	-	-	-	-	-	-	-
Skin	-	-	-	-	-	-	-
Stomach	-	1	-	-	-	-	1
Throat Problem	-	1	-	-	-	-	1
Uric Acid	-	-	-	-	-	-	-
Shyatica	-	1	-	-	-	-	1
<b>Total</b>	<b>9</b>	<b>46</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>60</b>

### 5.3.13.3 Accidents

**161.** (Table 5.29) shows the type of accidents that occurred in last two years in the AHs. A total of 4 accidents took place in the last two years in the project affected area. 2 persons fell from Hight while 2 persons faced with road accidents. 3 out of total 4 persons were treated successfully while 1 is persisting.

**Table 5.29: Accidents and Outcome**

Type of Accident	No. of Persons and Outcome						
	Treated	Persisting	Disability	Lost job or Occupation	Death	No Treatment	Total
Blind from one eye	-	-	-	-	-	-	-
Burns	-	-	-	-	-	-	-
Car Accident	-	-	-	-	-	-	-
Fall from Height	1	1	-	-	-	-	2
Fall from Tree	-	-	-	-	-	-	-
Road Accident	2	-	-	-	-	-	2
<b>Total</b>	<b>3</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>4</b>

Source: Field Survey Feb – December, 2021

### 5.3.13.4 Common Illnesses

**162.** As provided in the (Table 5.30) common illnesses reported by the surveyed households were Tuberculosis, Diarrhea, Breathing Problems, Jaundice, Skin Diseases, Cold & Flu, Stomach Diseases, Joint aches, Tetanus, Paralysis, Diabetes, Cancer, Heart Problems, and Others. A total of 703 person got ill in the last two years out of which 38% (268) were adult men above the age of 15 years, 36% (253) were women above the age of 15 years, 14% (100) were children in the age bracket between 6-14 years while 12% (82) were infant within the age bracket 0-5 years.



**Table 5.30: Common Illness**

Common Illness	Age Group			
	Adult men	Adult Women	Children	Infants
	(Above 15 years)	(Above 15 years)	(6 to 14 years)	(0 to 5 years)
Tuberculosis	2	1	1	1
Diarrhea	1	1	1	1
Breathing Problems	5	4	1	-
Jaundice	-	-	-	-
Skin Diseases	4	5	-	-
Cold & Flu	154	149	80	47
Stomach Diseases	24	23	16	32
Joint aches	30	40	1	-
Tetanus	-	-	-	-
Paralysis	4	-	-	-
Diabetes	13	10	-	-
Cancer	-	-	-	-
Heart Problems	16	3	-	-
Others	15	17	-	1
<b>Total</b>	<b>268</b>	<b>253</b>	<b>100</b>	<b>82</b>
<b>Percentage</b>	<b>38</b>	<b>36</b>	<b>14</b>	<b>12</b>

Source: Field Survey Feb – December, 2021

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## 6 INFORMATION DISCLOSURE, CONSULTATION, AND PARTICIPATION

**163.** Stakeholders are groups and individuals that are affected by or can affect the outcome of a project. This chapter describes the process of consultation with stakeholders, summarizes their concerns and discusses the mechanism of addressing the concerns they raised. This section also elaborates the process that how consultations were conducted and how information was disclosed during the LARP updating and implementation.

### 6.1 Identification of Stakeholders

**164.** In the context of involuntary resettlement, APs are those who are physically displaced (relocation, loss of residential land, or loss of shelter) and/or economically displaced (loss of land, assets, access to assets, income sources, or means of livelihoods) as a result of (i) involuntary acquisition of land, or (ii) involuntary restrictions on land use or on access to legally designated parks and protected areas.

**165.** Project stakeholders include all APs, Project beneficiaries, as well as other parties involved in project preparation and implementation, such as: government institutions in various levels, contractor and its workers, NGO/CSOs, etc. **Table 6.1** describes the primary and secondary stakeholders of the Project and **Table 6.2** provides an overview of Stakeholder Engagement.

**Table 6.1: Primary and Secondary Stakeholders**

Type of Stakeholder	Stakeholder Profile	Role
Primary	All Project affected persons, households, communities, clans and sub-clans; losing houses, businesses, crops, land, trees (both fruit and non-fruit), the existing infrastructure in the affected villages and available amenities of life in the affected villages.	Affected persons are required to be consulted to identify project impacts and mitigation measures.
	Project owner	Project owners have to implement LAR activities.
	Project beneficiaries – for instance, residents of the project area	Residents of the area who may be benefitted by the project development. The project will bring tourism in the area which in turn will bring business activities for the residents of the project and surrounding area. Secondly the APs will get employment in the project and in the aftermath as they will be provided with market oriented skill development trainings.
	Host communities	Host communities are required to be consulted as host communities are going to share resources with affected communities.
	Financing institutions like ADB/AIIB	Financing institutions have their safeguard policies
	Government Departments i.e., Revenue Department, Forest department, education Department, Health Department	Some of the government departments are also affected by the Project. As their offices and buildings are affected and they need to be shifted somewhere in the nearby locality.
	Government departments/agencies of the KP, District administration, and followers, supply and service providers	District administration and other government departments are responsible to keep law and order in the area.
Secondary	Project contractors	Project contractor will be dealing with affected communities
	Construction workers	Construction workers will be dealing with affected communities
	Mass media/civil society members	Mass media will be monitoring the project
	Consultants and project advisors	Consultants and Project advisers will be developing safeguard documents

**Table 6.2: List of Stakeholders and their Relevance for the Project**

Stakeholder Group	Stakeholders	Engagement Method	Responsibility	Frequency
Government Institutions	Deputy Commissioner Office/ LAC, Mansehra Revenue Department Education Department Health Department Social Welfare Department Forest Department,	Face-to-face meetings. Periodic reports	Social and Environment Unit Purchase of Land Unit of PIU	Annually or earlier, if required
Communities being relocated	Communities with river-dependent livelihoods and being relocated/resettled	Meetings with the communities Visit to homes Group meetings Sharing of documents in Urdu	Social and Environment Unit Purchase of Land Unit of PIU	On an ongoing basis during resettlement process
Communities within a 500 m buffer of the river	Communities with river-dependent livelihoods	Meetings with the communities Group meetings	Social and Environment Unit of PIU	At least once every year
Communities within 1 km of the Project infrastructure	Communities that may be directly impacted by the Project	Meetings with the communities Group meetings Sharing of documents in Urdu	Social and Environment Unit of PIU	At least once every six months

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## 6.2 Information Disclosure

**166.** A process that (i) began early in the project preparation stage and was carried out on an ongoing basis throughout the project cycle; (ii) provided timely disclosure of relevant and adequate information that was understandable and readily accessible to affected people; (iii) was undertaken in an atmosphere free of intimidation or coercion; (iv) was gender inclusive and responsive, and tailored to the needs of disadvantaged and vulnerable groups; and (v) enabled the incorporation of all relevant views of affected people and other stakeholders into decision making, such as project design, mitigation measures, the sharing of development benefits and opportunities, and implementation issues. In these consultative meetings following points were discussed:

- i. Project details;
- ii. Construction related impacts;
- iii. Reduction in power outage and revival of the affected economies;
- iv. Land acquisition;
- v. Relocation of houses and different relocation options; and
- vi. Resettlement issues.
- vii. Livelihood restoration
- viii. Corporate social responsibilities etc

## 6.3 Disclosure of the Implementation Ready LARP and Consultation and Information Disclosure During LARP Updating and Implementation

**167.** Key features of this LARP have already been disclosed to the APs during RFS, and consultative meetings in March-April 2017, June-July 2018 and Jan-Dec 2021. In total, 9 consultation meetings and FGDs with APs and 14 consultation meetings with other project stakeholders have been held through the year of 2021 during the update of LARP. An information booklet having summary of LAR impacts, entitlements, eligibility of APs and compensation/livelihood restoration packages, as well as LARP implementation procedures has been prepared as part of Implementation Ready LARP. This information booklet being translated into Urdu and distributed to all the APs. It enabled the APs to read it by themselves and be aware of their entitlements, unit rates of compensation/income restoration and rehabilitation assistance and relocation assistance, payment procedures available for various types of APs as given in the 'entitlement matrix', and grievance redress mechanism.

**168.** After finalization and approval of the Implementation Ready LARP by the ADB/AIIB, LARP will be disclosed on the websites of ADB/AIIB and PEDO. Moreover, LARP will be made available at Project field offices for public review. More consultations will be conducted with the affected communities and other stakeholders during execution of the project.

## 6.4 Purpose of Consultation and Participation

**169.** The purpose of consultation and participation was to ensure meaningful and adequate consultation with all stakeholders, particularly the primary stakeholders in the Project affected area to sought APs views in the planning and implementation of the project. Thus, the resettlement planning processes have followed a participatory planning process with local inputs in decision–

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making, policy development and mitigation measures. Provisions for disclosures and mechanisms for information sharing among the stakeholders are also discussed.

## **6.5 Consultation Process**

**170.** The consultations involved multiple methods including household level interviews, community meetings and focus group discussions. The consultative process undertaken for the preparation of the Implementation Ready LARP has included not only AHs, but also the local communities of the area. Special attention was paid to identify the needs of vulnerable groups (such as the poor, women, and elderly), to ensure that their views have been considered in the formulation of the Implementation Ready LARP. This section summarizes consultations undertaken with the directly affected communities while details of consultations with the communities in the entire study area and other stakeholders are provided in the Stakeholder Consultation log.

**171.** Consultations with the AHs were conducted as part of inventory taking of affected lands and other assets. The communities' and especially the AHs responses to the proposed Project were found to be positive however, they were worried about their replacement and compensation of their assets.

**172.** The consultation team consisted of one Resettlement Expert, one Assistant Resettlement expert, social mobilizer/field enumerator (M/F), one Gender Specialist, also joins the team from the month of December, 2021. The gender specialist propose mitigation measures for the concerns and grievances of the directly and indirectly affected households from gender perspective (see **Appendix-E Volume 02** for details). For this purpose, consultation team held meetings with men and women groups of the project affected settlements. A total of 23 consultation sessions were held, wherein a total 226 persons (186 men and 40 women) participated.

**173.** Methods adopted for public consultations. Apart from others the most populous method of public consultations is public meetings but due to scattered population this technique didn't work well and the Resettlement Survey Team mostly relied on individual interviews. The R/S team at few places tried to hold public consultations but the attendance was quit discouraging. The APs / DPs were residing scattered in the mountainous area and it was difficult to reach out to them and bring them all at one place.

**174.** Lack of intra villages public transportation and communication facilities, lack of cell phone or land line telephone facilities, lack of road networks amongst the scattered population was also an obstacle to gather the affected population of mountainous area at one place. As a result of such issues to achieve the desired number of APs / DPs in public consultations became difficult for the R/S team. Resultantly the R/S team had the only choice of individual interviews left with them. However, broad and meaningful consultation will continue throughout the project implementation cycle, building on the initial consultations held with various stakeholder groups during project preparation.

**175.** The information and recommendations gathered from the various stakeholder consultations has been incorporated into the LARP of this project to ensure that the investments align with local priorities and development plans, and that they will deliver equitable socio-economic benefits to the intended project beneficiaries.

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### 6.5.1 Women Consultations

**176.** To come up with a clear picture on gender rights and their issues in the project affected communities' a separate qualified female enumerator cum gender associate was engaged to collect gender segregated data for LARP and hold consultations with the women. During her stay she held 2 targeted female consultations comprising of 27 female participants in Ghanool and Sangar. Apart from the women consultations she holds individual interviews with the female land owners existed in the list provided by the BOR. The female land owners were informed through male members of their family. To take care of the local norms and "Purdaha" system in the local communities the females were gathered at one house in their village for consultation.

**177.** The R / S team observation in the community is that a lots of stereotyping exists among the project affected community on the role of women in society, which contributes as an obstacle and challenge when it comes to providing rights given to women in the constitution of Pakistan. The affected communities were not gender-sensitized and often gender blind; therefore, they became part of the problem rather than the solution.

**178.** The women in consultations were of the view that women who face demand their share in land do not take the remedies offered by the laws because it is against the community stature and further subjugate her and this is the reason that most of the women chose to remain silent about their right in ancestral property.

**179.** The challenges for the women folks in getting their rights in land and non-land assets

- i. Social pressures and wrong religious interpretations
- ii. Discriminatory social and cultural norms
- iii. Societal attitudes towards disadvantages groups
- iv. Discrimination and exclusion
- v. Lack of trust on formal institutions

**180.** During updating of LARP consultation sessions with the APs were carried out. They were informed about the updated status of the project. The RFS informed the APs about the process to be adopted for land acquisition, compensation, livelihood restoration and resettlement. The APs shared their concerns and suggestions. (Table 6.3) provides number of participants in different consultations in different villages and Figure 6.1 provides photographic documentation of the consultations.

**Table 66.3: Participants in Consultations  
Consultations with Community**

Sr. No	Name of Settlement/Mouza	Venue	Date	Nos of Participants		
				Male	Female	Total
1.	Sangar	Hujra Shabir-Hassan Abad - Village, Sangar	Jan 14, 2021	25		25
2.	Sangar	Sangar	March 31, 2021	17		17
3.	Purana sangar	Purana sangar	April 2, 2021		14	14
4.	Purana Sangar	Purana Sangar	May 6, 2021		13	13
5.	Kappi Gali – Mouza (settlement) Sangar	Kappi Gali – Mouza (settlement) Sangar	Sep 14, 2021	20		20
6.	Kappi Gali – Mouza (settlement) Sangar	Kappi Gali	Dec 28, 2021	21		21
7.	Revenue office Balakot	Revenue office Balakot	Dec 28, 2021	16		16
8.	Sangar	Sangar Sandori	Dec 29, 2021	9		9
9.	Sangar	Sangar Gran	Dec 29, 2021	14		14
<b>Total</b>				<b>122</b>	<b>27</b>	<b>149</b>

**Stakeholders/ Institutional Consultations**

Sr. No	Name of Department/ Institution	Venue	Date	Nos of Participants		
				Male	Female	Total
1.	Communication & Works Department, KP	Office of XEN-C&W, Mansehra	May 5, 2021	3	0	3
2.	Forest Department, Mansehra KP	DFO Kaghan, Forest Department Office, Mansehra, Khyber Pakhtunkhwa	June 1, 2021	7	1	8
3.	Wildlife Department Mansehra, KP	Office of DFO- Wildlife, Mansehra	June 01, 2021	4	1	5
4.	District Administration Mansehra, KP	Office of Additional Deputy Commissioner (ADC), Mansehra	June 01, 2021	2	1	3
5.	District Education Office, Male-Mansehra	Office of District Education Officer -Male, Mansehra	June 02, 2021	5	1	6
6.	Public Health Engineering Department -PHE, Mansehra	Office of Executive Engineer Public Health, Mansehra	June 02, 2021	3	1	4
7.	Director Agriculture Department, Mansehra	Office of the Director Agriculture, Mansehra	June 07, 2021	5	0	5



Sr. No	Name of Department/ Institution	Venue	Date	Nos of Participants		
				Male	Female	Total
8.	Director Livestock Department, Mansehra	Office of the Director Livestock, Mansehra	June 07, 2021	5	0	5
9.	District Health Officer (DHO), Mansehra	Office of the District Health Officer (DHO), Mansehra	July 07, 2021	6	1	7
10.	Social Welfare Department, Mansehra	Office of District Officer Social Welfare, Mansehra	July 07, 2021	4	1	5
11.	District Education Officer (DEO) female, Mansehra	Office of District Education Officer (DEO) female, Mansehra	July 08, 2021	4	4	8
12.	Executive Engineer (buildings) Communication and Works Department, Mansehra	Office of the Executive Engineer (buildings) Communication and Works Department, Mansehra	July 08, 2021	5	1	6
13.	Population Welfare Department	Population Welfare Office, Mansehra	July 08, 2021	4	1	5
14.	Office of the Assistant Commissioner Balakot	Assistant Commissioner Office Balakot	Sep 13, 2021	7	0	7
<b>Total</b>				<b>64</b>	<b>13</b>	<b>77</b>

Source: Field Survey Feb – December, 2021

	
<p><b>Consultation with DFO-Forest Kaghan Valley</b></p>	<p><b>Consultation with DFO wildlife, Mansehra.</b></p>
	
<p><b>Consultation with Additional Deputy commissioner Mansehra</b></p>	<p><b>Consultation with Director Agriculture, Mansehra</b></p>
	
<p><b>Director Livestock, Mansehra</b></p>	<p><b>Public Consultation with Community of village Sangar</b></p>
	
<p><b>Public Consultation with Community of village Sangar</b></p>	

Note: Keeping in view the local norms photographs of female consultations were not captured.

**Figure 66.1: Photographic Documentation of Consultations**

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## 6.6 Concerns Raised by the Affected Communities

**181.** The overall attitude of the communities towards the Project was positive, supported the Project and provided substantial assistance to the RFS team for carrying out surveys. People perceive that the Project is of great importance in the current situation of power shortage as the demand and supply gap is getting larger day by day. They are willing to give their lands at a fair market price and also expect employment for the locals in the construction and operation phases of the project as well as with PEDO.

**182.** The AHs suffered loss of their houses proposed to avoid dislocation of the APs by bringing change in the design of the project and if it is not possible, then they are ready to sacrifice for the country. However, they raised their concerns regarding relocation and compensation of their assets. They were told that design team is working on the design of the project and if they found feasible, they will avoid resettlement but if not possible, they will be provided a fair compensation and other allowances such as relocation allowance, self-managed relocation and other allowances as per policy of the ADB/AIIB are provided to them. They were told that the compensation was based on fair market value and that no depreciation made on the affected built-up structures.

**183.** It was told to the APs that the government have followed the 1894 act for land acquisition while for resettlement the project followed the ADB safeguard policy 2009. The calculation of compensation by the DRD were based on the official sales records and transaction made during last one year i.e., before notification of section 4. Before dislocation the authorities are bound to compensate to the APs for their lost assets.

**184.** The concerns raised by the APs during consultations summarized as follows:

- i. Majority of the APs expressed concern about the compensation and demanded fair market price of their assets. They proposed that any land affected due to the Project must be compensated at market price. Several participants proposed that the acquiring department should also consider land for land option.
- ii. The APs raised the concern that the project might ignore the APs in employment.
- iii. Access to public and community assets such as mosques, schools and health clinics during and post construction period of the Project might get disturbed;
- iv. The APs were afraid that outsiders in labor camps and staff colony might breach the privacy of locals especially women;
- v. Link between right and left bank of the river will be disconnected due to the submergence of the suspension bridges in the reservoir<sup>27</sup>;
- vi. The APs proposed establishment of labor camp away from the populated area. As this might create social issues.
- vii. Free electricity should be provided to the local communities;

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<sup>27</sup> All the community of Sangar & Ghanool is located on the left side of the river so there will be no disconnection for those communities, however, same bridges used by all the affected communities and those living in the surrounding villages for approaching to Sharan, Hangrai and Bela Sacha thus affecting all of them.

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- viii. APs should be provided regular share/royalty in the project benefit;
  - ix. Women of the affected households suggested the proposed dam site shall be shifted to some other location;
  - x. They said that construction of labor camp close to the village would create social issues as outsiders are not aware of the norms of these villages.
  - xi. The women folks were also found worried about water supply from the springs as they got the perception that construction might cause water scarcity in the perennial springs.
  - xii. Women expressed their concern that due to tunnel excavation their houses could get affected, land slide will increase and there will be more earthquake in their area.
  - xiii. The participants demanded public sector health facility in the nearby locality so that they could easily approach during emergency and for routine treatment. They elaborated that due poverty majority of the affected population can't afford expensive treatment at Balakot as they are supposed to pay not only for treatment but also for transportation.
  - xiv. The APs want lining of their pathways so during rainy season they safely approach the market and other facilities.
  - xv. The APs after dislocation want the project to bring electricity to their new houses. They also demanded free of cost supply of electricity for the APs.
  - xvi. The non-titleholders want the project to give them free of cost fruits trees for plantation in the newly settled location.
  - xvii. The most important point the participants raised was the privacy (Purdah) of their women during construction period of the project. Some of the affected houses are situated close to the access road and the APs frightened that the labor or other staff from outside might violate the norms of the local community by disturbing their privacy.
  - xviii. The participants also raised the question that whether they will be allowed to use the existing and new approach roads to their houses, so that they are able to keep integrated during and after the construction work.
  - xix. The community after dislocation want the project to ensure free of cost water supply to them. The community want their water supply system to remain intact during the construction work of the project.
  - xx. The locals demanded employment both in PEDO and with the contractor on priority basis and wanted the project to reserve quota for the APs in the employment.
  - xxi. The APs wanted their unskilled youth to be trained in different trades so they are able to earn their livelihood during the project and in aftermath in the open market.

**185. Mitigation Measures for Addressing the Views Emerging from Consultation**

- All feedbacks and concerns from various consultation meetings and surveys being considered in the Implementation Ready LARP. Internal and external monitoring

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ensures fair implementation of the plan. On the basis of feedback from consultations the following steps being taken by the PEDO.

- Compensation of affected assets being paid before taking physical possession of the affected assets and lands.
- All the households who were affected by the Project served with a prior notice by the District Management on behalf of DC to evacuate their lands and assets, the DC ensures that all compensation and allowances are paid to the APs. If any household rejects to evacuate the affected property the household will be approached by the Project authorities to convince them. Forced evacuation will be the last resort.
- Priority being given to the locals in Project-related jobs during the construction and execution phase. Moreover, severely affected HHs receives severe impact allowance to restore their income level.
- Community/public assets like school and health facilities already available in the affected villages being relocated by the authorities with consensus of the community.
- A clause is being added in the contractor's contract documents which illustrate that the staff and labor keep limited to their camps only and have not breached privacy of the local communities.
- To keep the outsider refrain from breaching the privacy of the locals it was proposed to provide alternate access so, that the locals keep safe.
- It was proposed that any house or houses affected by the tunneling must be compensated.
- Design of the project being reviewed and changed to avoid/ minimize resettlement.
- Provision of free electricity was the domain of federal government. The project was unable to provide free electricity to anyone.
- In the basic design care has been taken to avoid impact on the built-up structure.
- It was conveyed to the project provide to ensure water supply to the dislocated or those deprived of water due to the project intervention.
- The houses and built-up structure being compensated following the latest MRS (2021).
- Any future impact on houses affected due the tunneling, will be compensated by the project.
- Workers from inside and outside the project area being bounded in written to respect the local norms moreover, this condition being made part of the workers' contract.
- Skill trainings have been proposed in the LARP to transform unskilled youth in skilled and to make them capable of earn their livelihood in the open market.
- This was proposed that during construction the locals may be allowed to use the roads and pathways for approaching market and other facilities.

**186.** The consultations were undertaken in good faith while remaining impartial. Following good practice principles were adopted to ensure meaningful and effective engagement/ participation of the stakeholders;

- Cultural sensitivity – due respect, understanding, and appreciation for the customs, institutions values and norms of the communities.
- Interactive approach – stakeholders were kept engaged by two-way interaction and stakeholders were included into decision-making processes for the proposed plan.
- Open, transparent and informative – Stakeholders given access to relevant information, in a simple and understandable format.
- Inclusive and equitable – ensured all stakeholder groups are represented, including less represented groups such as women, children, elderly and the poor.
- Capacity building – capacity building was part of the interaction with stakeholders, wherever appropriate and practicable.

### 6.6.1 Relocation Options Discussed

**187.** As provided in (**Table 6.4**) during the household consultations and group discussions it was observed that majority of the affected communities i.e., 56 % (14) have yet not decided where to go and responded in “I don’t know. 24% (6) selected the option of “within the district”, 12% (3) decided that they will stay back on their own land, while 4% (1) each respectively selected the options of relocation “out of district” and “within the same village”. None of the responded selected the option of Project-managed relocation (0). The affected community suggested that if they have to relocate within the village then the project should help them develop the site and provide basic facilities like electricity, education facilities, health facilities and roads etc. to them.

**Table 66.4: Relocation Options**

Relocation of Households	Total	%age
Don't Know	14	56.00
On your own Land	3	12.00
Other (Out of District)	1	4.00
Project Developed Site	0	0.00
Within the District	6	24.00
Within the same village	1	4.00
<b>Total</b>	<b>25</b>	<b>100</b>

### 6.6.2 Mechanism of Addressing the Views Emerging from Consultation

**188.** All feedbacks and concerns from various consultation meetings and surveys being considered in this Implementation Ready LARP. Internal and external monitoring ensures the implementation of the plan. Following the feedback from consultations the following steps being taken by PEDO.

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- i. Replacement value of affected assets being paid before taking physical possession of the affected assets and lands.
  - ii. All the households who being affected by the Project served with a prior notice by the district management on behalf of DC to evacuate their lands and assets, the DC ensures all compensation and allowances are paid to the APs. If any household rejects to evacuate the affected property the household being approached by the Project authorities to convince them. Forced evacuation was the last resort.
  - iii. Priority being given to the locals in Project-related jobs during the construction and execution phase. Moreover, severely affected HHs receives severe impact allowance to restore their income level.
  - iv. Community/public assets like school and health facilities already available in the affected villages being relocated by the authorities with consensus of the community.
  - v. A clause being addended in the contractor's contract documents which illustrate that the staff and labor keep limited to their camps only and not breach privacy of local communities.
  - vi. To keep the outsider refrain from breaching the privacy of the locals it was proposed to provide alternate access so, that the locals are safe.
  - vii. It was proposed that any house or houses affected by the tunneling must be compensated.
  - viii. Design of the project being reviewed and care was taken off to avoid/ minimize resettlement.
  - ix. Provision of free electricity and benefit sharing was the domain of the federal government. The project was unable to provide free electricity to anyone.
  - x. In the basic design care has been taken off to avoid impact on the built-up structure any change required in future could be discussed with the project proponent.
  - xi. Project was conveyed the concern to ensure water supply to the dislocated or those deprived of water due to the project intervention.
  - xii. The houses and built-up structure being compensated following the latest MRS (2021).
  - xiii. Any house affected due the tunneling, will be compensated by the project.
  - xiv. Workers from inside and outside the project area are bounded in written to respect the local norms moreover, this condition being made part of the workers' contract.
  - xv. Skill trainings have been proposed in the LARP to transform unskilled youth in skilled and to make them capable of earn their livelihood in the open market.
  - xvi. This was proposed that during construction the locals would be allowed to use the roads and pathways for approaching market and other facilities.



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## 6.7 Future Consultations

**189.** The Project management will continue community engagement activities throughout the life of the Project. Community liaison officer (CLO) are the regular contact with local communities and will visit communities at least twice a month. Moreover, senior staff from the PEDO Social and Environment Unit (SEU) visit all the communities every month, depending on the number of concerns raised under each consultation. Ongoing community engagement activities include:

- i. Inform stakeholders of the future developments and their consequences,
- ii. Aid in the identification of key impacts associated with the development,
- iii. Seek input from key stakeholders on planned activities to increase its positive outcomes and avoid or mitigate negative impacts,
- iv. Involve stakeholders in the decision-making of the development activities,
- v. Identified appropriate Grievance Mechanisms. Detailed GRM has been provided in **Section 10**,
- vi. Determine how stakeholders can be involved in the monitoring of environmental and social impacts of the Project. Details on monitoring and evaluations are provided in **Section 11**,
- vii. Ongoing reporting on implementation of LARP activities,
- viii. Ongoing operation of the grievance redress mechanism.
- ix. The consultations will be undertaken in good faith while remaining impartial. Following good practice principles will be adopted to ensure meaningful and effective engagement/ participation of the stakeholders;
- x. Cultural sensitivity – this requires respect, understanding, and appreciation for the customs, institutions, values, and norms of the communities.
- xi. Interactive approach – stakeholder engagement should not be limited to the one-way dissemination of information by the project proponent but should include stakeholder input into decision-making processes for the proposed Plan.
- xii. Open, transparent and informative – Stakeholders should have access to relevant information, in a simple and understandable format.
- xiii. Inclusive and equitable – ensure all stakeholder groups are represented, including less represented groups such as women, children, elderly and the poor.
- xiv. Capacity building – capacity building should be part of the interaction with stakeholders, wherever appropriate and practicable.



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## 7 ELIGIBILITY AND ENTITLEMENT TO COMPENSATION AND ASSISTANCE:

**190.** This section discusses the principles of the Project Policy and the entitlements of the APs based on the type and degree of their losses. Where there were gaps between the Pakistan Laws and ADB Safeguard Policy Statement (2009), a practical approach has been designed which is consistent with Government practices as well as ADB/AIIB Policy.

### 7.1 Compensation Eligibility

**191. Cut-off date:** For the acquisition of land and land-based assets under LAA provisions, the cut-off date was the day when formal declaration of land acquisition under Section-4 of LAA was notified and published in the official gazette. Following this cut-off date, RFS was updated and included the areas where survey could not be conducted for the draft LARP. Before initiation of the RFS the cut-off date was announced and publicized by the district LAC. Efforts were made to ensure that the land acquisition process and impact assessment and census survey for LARP preparation is streamlined to coincide with the cut-off date under LAA provisions and for LARP preparation. However, cut-off date for titled and non-titled landowners has been considered the last day of RFS for the updated LARP of Feb, 2022. The final cut-off date was disclosed to the APs through different means of communication by the district administration and PEDO.

**192.** During updating the LARP each AP was documented to confirm his/her presence in the project area. Those out of the city, abroad and having no contact number available with the locals were marked as absent.

**193.** Persons holding or occupying the land/assets at the Project site on or before the cut-off date and who face physical or economical displacement due to permanent or temporary loss of their assets including land, structures and other assets appended to the land or their livelihood whether full or partial as a consequence of land acquisition or eviction from the Project site will be entitled for compensation and rehabilitation/income restoration provisions under the provisions of this LARP.

**194.** APs include (i) persons or legal entities with formal legal rights to acquired land and/or structures in entirety or in part, (ii) persons who have no formal legal rights to land and/or structures lost wholly or in parts but who have claims to such lands that are recognized or recognizable under national law, and (iii) persons who lost the land or structure they occupy in entirety or in part who have neither formal legal rights nor recognized or recognizable claims to such land. The eligible APs entitled for compensation under this LARP include but not limited to the categories defined below:

- i. Owners of land and assets i.e., structures (residential/commercial or of any other use) with formal legal title to land and the recorded occupiers/users of land/assets as provided in the land record registers and cadasters etc.;
- ii. APs whose rights are not formal or legal but whose claims are recognized or recognizable under national laws or customs were eligible for compensation against their affected land/assets. Such APs include people who have customary usufruct right to the land that was held either by the community (collectively) or the state or people who have inherited, occupied, and utilized the land for generations but lack title simply

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because the state has not formalized the land records and issued title to them.

- iii. APs without formal legal rights or recognizable claims under national law and customs and may include all squatters, encroachers, tenants, sharecroppers, and wage laborer. Although such APs lack legal or recognizable rights to the land/asset but because of lost assets or impacted livelihoods were considered APs eligible to receive compensation for assets other than land and resettlement assistance.
- iv. Cultivators or those whose livelihood is dependent on acquired land, business operators of affected commercial structures and their employees whether registered under law or informal and the identified vulnerable groups.

## **7.2 Compensation for Lost Assets**

**195.** APs suffered loss of land, structures (residential or commercial), assets, income, crops, trees were entitled for compensation and rehabilitation subsidies, including a relocation subsidy, and a business loss allowance. The compensation for acquired assets were based on replacement cost. Moreover, following guiding principles were observed.

### **7.2.1 Agricultural land**

**196.** Titleholders (recorded land owners) or those having land rights recognizable under local law or custom were compensated for acquired land either through replacement land parcel of similar type and size (if available) or through cash compensation at full replacement costs including fair market value, transaction costs, interest accrued and other applicable payments for acquired land parcel. A 15% CAS were added to the market value as per LAA provision. APs, with land-based livelihood losing 10% or more of their productive agricultural land were also be entitled to severe impact allowance equal to market value of the gross annual yield of lost land for one year.

**197.** Informal land users without traditional/recognizable rights and encroachers losing land, are entitled to land compensation and were provided compensation for their assets other than land or improvements (if any) made to land. In case of arable land, they are provided an income rehabilitation allowance in cash equal to the net market value of yearly harvest income based on relevant cropping pattern and cultivation record (additional to standard crop compensation), and compensation for any irrigation infrastructure and other improvements made to the land (but not for the land) at full replacement cost; and other appropriate rehabilitation to be defined in the LARP based on project situation and AP consultation.

**198.** Leaseholders or tenants on government land who are registered as per land records/cadasters (if any) are entitled to either renewal of the lease/tenancy agreement in other plots/parcels of similar type and size or cash refund equivalent to paid lease amount for remaining lease period or mutually agreed period up to a maximum of two (02) years in addition to the standard crop compensation allowed as per entitlement for crop losses. They were also entitled for compensation on replacement cost basis for improvements (if any) made to the acquired land.

**199.** Leaseholders/renters on privately owned arable land receives a cash refund at the rate of the rental fee proportionate to the size of the affected plot and the duration of the remaining lease period but maximum up to three years and are also entitled to crop compensation for lost crop and an additional crop. The sharecroppers on privately owned land are entitled to crop compensation

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as per their respective share with the land owner based on their sharecropping contract and the compensation in cash are equivalent to the market value of the gross yield of lost harvest and one (01) additional crop compensation. They are entitled for compensation on replacement cost basis for improvements (if any) made to the acquired land.

**200.** Agricultural laborers, with contracts to be interrupted, being provided with compensation equal to their salary/daily wage or minimum wage rate.

### **7.2.2 Residential, Commercial, Public and Community Land**

**201.** Owners defined as titleholders or legalizable users receive cash compensation at replacement cost according to the quantity and quality of the land lost, including all transaction costs. Lessees or rental tenants of residential land receive a cash refund at the rate of the rental fee proportionate to the size of the affected plot and the duration of the remaining lease period. Non-titled land users/squatters or encroachers on affected land are not be entitled for compensation for partial loss of acquired/affected land but were provided with compensation to the extent of improvements (if any) made to the land and rehabilitation/resettlement assistance to offset adverse impacts if any or provision of access to remaining land parcel on secured tenure basis.

**202.** For the temporary occupation of land, temporary lease arrangement through negotiated settlement following the provision of LAA 1894 are made. In case of temporary requisition of land, the owners, lessees and tenants receive a rental fee commensurate with current local land rents for the period of occupation of the land. APs have guaranteed access to their land and structures located on their remaining land and their lands are restored to its original state. For land temporarily required by the civil works contractor for construction campsite, equipment and stockyards, the terms and conditions of such requisition are agreed between the contractor and land owners and accordingly private lease agreement signed between the Parties. However, PEDO ensures that the compensation provisions in such private lease agreements are fully consistent with the LARP provisions.

### **7.2.3 Structures (Residential/Commercial and Other)**

**203. For the partial loss of structure:** The partial structure loss determined based on functional/economic viability of remaining structure or possibility for its restoration and to put it into the same use as was before the project. The owners, including non-titled land users/squatters, receive cash compensation for the lost parts of a structure at replacement cost and for the repair of the remaining structure at the market rate for materials, labor, transport and other incidental costs, without deduction of depreciation for the age of the structure. As agreed with PEDO they have the right to salvage all usable materials from the lost structures. Lessees and rental tenants receive a cash refund at the rate of the rental fee proportionate to the size of the lost part of the structure and the duration of the remaining lease period.

**204.** For the full loss of structure: In case of complete loss of structure or loss to the extent that the remaining structure becomes functionally/economically unviable for use and its restoration and putting into earlier use is not possible, the owners legal and legalizable, may choose either (i) the provision of a fully titled and registered replacement structure of comparable value, quantity and quality, including payment for all transaction costs (such as applicable fees and taxes), at a

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relocation site or another location agreeable to the AP, or (ii) cash compensation at replacement cost, including all transaction costs (such as applicable fees and taxes), without deduction of depreciation for age, for self-relocation. If the market value of a replacement structure is below that of the lost structure, the owner paid cash compensation for the difference in value without deduction of depreciation for age. If the market value of the replacement structure is above that of the lost structure, no further deductions were made. Owners have the right to salvage all usable materials from the lost structures. Non-titled land users/squatters are compensated through cash compensation for structure at full replacement cost and provided with rehabilitation/resettlement assistance only. Lessees and rental tenants receive a cash refund for the rental fee equivalent to the paid advances (if any) and the period for which rent is paid or the remaining lease period but maximum up to 12 months.

#### **7.2.4 Crops**

**205.** All affected landowners/users are entitled to one-year crop (2 cropping season) compensation to offset any adverse impacts to their income/livelihood due to accrued crop losses because of acquisition of land. The entitlement for crop losses are linked to the cultivators including landowners (self-cultivators), leaseholders/sharecroppers and encroachers/squatters etc. Cultivators of affected crops are paid cash compensation for the loss of a crop proportionate to the arable/cultivated area of lost plot based on current market rate assessed on gross product value of the grown crops or as assessed and provided by the competent government agricultural department. In case of share cropping arrangement between the parties, the compensation apportioned between the parties as per share cropping arrangement (either legally stipulated or the traditionally or informally agreed) they had.

#### **7.2.5 Trees**

**206.** Cultivators of affected fruit trees receive cash compensation at full replacement cost for lost fruit trees assessed at the current market rate of product value multiplied by a i) period required to grow a new tree to the age of production or ii) average years of crops forgone. The required number of years to grow a fruit plant to production age can be different for different tree species however, for compensation purpose 5 years period can be taken as standard and the compensation cost calculated by multiplying this standardized period with average production potential and current market rates of the product. For timber trees, cash compensation will be paid at the current market rate of the timber value of the species at current volume. However, the rates and valuation methods were determined using the accepted methodology in use at the Department of Agriculture and Forestry. As agreed with the PEDO interested AHs are allowed to use or sell the timber or firewood of the trees on acquired lands. However, only those trees being cut by the owner which were required during construction activities or being submerged by the reservoir and Where owner are interested it is the responsibility of the contractor to cut the trees and clear the area.

#### **7.2.6 Businesses**

**207.** For the loss of business income (temporary or permanent) due to LAR or construction activities by the Project, the owner of a business receive cash compensation equal to the lost income during the period of business interruption for at least 3 months if loss is temporary and reversible and for 1 year if the loss is permanent, based on business turn over or tax records

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produced or in case of non-production of record, comparable rates from registered businesses of the same type in same area with tax records available. If tax records are not available, the officially designated minimum wage rate or official poverty line (inflation adjusted), whichever is higher, will be decided by the PEDO based on recommendations by the PIC Resettlement team, used as base rate to compute compensation for affected households. Opportunities for project-based job and/or training to alternative livelihood sources with organizational and logistical support to help the AP secure an alternative income generation activity are included in detailed livelihood restoration program (LRP) developed for the Project. Coordination with relevant governmental and non-governmental organization are made for this purpose. A framework approach for livelihood restoration is included in the Implementation Ready LARP and LRP and budget has been provided accordingly. Additional discussion on the livelihood restoration approach is made in the section on livelihood restoration (see section 8.2).

### **7.2.7 Employment**

**208.** The loss of employment due to LAR or construction activities among all laid-off employees of affected businesses compensated through cash compensation equal to the lost wages during the period of employment interruption but maximum up to six (06) months, based on registered wages or tax records if available or PKR 500 x 180 days (PKR 90,000) whichever is higher. In addition, displaced workers will also be entitled to project-related jobs conditional to their qualifications or re-training, with additional financial as well as organizational/logistical support to help establish the laid-off worker in alternative income generation activity. Workers losing their jobs documented and the income restoration provisions are elaborated in the Implementation Ready LARP and LRP.

## **7.3 Compensation for Transitional Impacts**

### **7.3.1 Relocation and shifting**

**209.** Where applicable, the APs are provided logistical support for the identification and purchase or rental of replacement plots and/or structures, or the construction of new structures, as well as with all related administrative tasks. APs losing their residential or commercial structures and who would need to relocate are entitled for a one-time relocation allowance of PKR 31,000, and a one-time shifting allowance of PKR 31,000. AHs losing their business and which need to relocate are provided with a one-time moving assistance of PKR 63,000 for their affected business. All the HHs losing houses and commercial structures are also eligible for transition allowance equal to PKR.63,000(computed for minimum wage of 21000 X3 months plus inflation during the period after cut-off date). All of the allowances are included the inflation rate for the years after cut-off date.

### **7.3.2 Transitional support and Rental Assistance**

**210.** APs facing interruption in their livelihood during the period required to re-establish or relocate their lost residential/commercial structure are entitled to transitional support during the transition period of six months. Such transitional support/allowance is based on officially designated minimum wage/OPL rates and are paid to the household head. This transitional support

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is in addition to the compensation entitlement for business or income losses for any of the household member or AP.

**211.** Rental assistance (residential and commercial) is also provided as transitional support to facilitate the APs for the temporary relocation of their assets and continue their activities while the replacement assets are provided or the partially damaged structures are restored to their original use. If rented this rental support are computed in consultation with APs based on prevailing rental value of the affected assets or market rental values of available asset in the relocation site and are paid as such for a period as agreed. Compensation were computed through actually paid rates demonstrated through leases or rental contracts. The period required to re-establish partially affected asset or construction of similar new are determined during preparation of the Implementation Ready LARP and the rental assistance are elaborated based on consultations with the APs and other stakeholders.

### **7.3.3 Income Restoration Measures for significant loss of productive assets and livelihood sources**

**212.** In addition to the compensation entitlement for acquired assets and corresponding relocation and resettlement costs, APs facing significant loss (loss of 10% or more than 10 % of productive arable land) of productive assets/livelihood source are entitled to the income restoration measures as explained below:

#### **7.3.4 Support for agriculture-based livelihood**

**213.** In case partial but significant<sup>28</sup> loss of arable land without provision of alternate land but with remaining land functionally viable, in addition to cash compensation for the loss of land and compensation of income losses as indicated above, the APs (owner, lessee, sharecrop tenant or non-titled user) of land are provided with financial support for investing in productivity enhancing inputs like land levelling and erosion control, irrigation infrastructure, farming tools, fertilizers and seeds et`c. as feasible and applicable. Provision of additional financial support is made by linking with existing micro-finance organizations in the area like National Rural Support Program (NRSP) and Sarhad Rural Support Program (SRSP). Most of the support is in the form of enterprise and value-chain development focus training under the livelihood restoration program developed under the project.

**214.** In case of loss of entire arable land without provision of alternative land, in addition to cash compensation for the loss of land as indicated above, the APs (owner, lessee, sharecrop tenant or non-titled user) of land are provided with project-based job-placement or training on alternate employment opportunities as well as with organizational and logistical support to establish the AP in an alternative income generation activity. PEDO coordinate and/or cooperate with governmental and non-governmental income generation and micro-enterprise development initiatives.

#### **7.3.5 Uninterrupted access to resources and means of livelihood**

**215.** PEDO ensure that access of the displaced persons to their residences and livelihood sources like agricultural fields, business premises remain open and unrestricted during execution of the project works. To achieve the objective, either obstruction to any known access route

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28 More than 10 % of productive arable land.



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avoided or alternate access are provided in technical design as integral to project facilities. The Implantation Ready LARP elaborate the specific anticipated impacts and outline measures to ensure access.

#### **7.4 Special provisions for vulnerable APs**

**216.** All vulnerable APs, in addition to applicable compensation for lost assets, including relocation and income restoration as explained in above sections are entitled to livelihood restoration/improvement support in the form of cash and preference to project-based employment or training with additional financial support and micro-credit facilities as well as organizational and logistical support to help the AP establish an alternative income generation activity. To facilitate the process of training and establishment of a new income generation activity a one-time special assistance equivalent to PKR 63,000 per each vulnerable household sre provided in addition to any income loss compensation and transition allowance, as applicable. Apart from support of the government departments, other resources like support from NGOs will be sought to assist APs for additional financial support and micro-credit facility and accessing the organizational and logistic support to establish alternative means of livelihood. PEDO has to ensure that provision related to preference for project related employment is reflected in the civil works contracts as well as the agreements between PEDO and the ADB/AIIB.

#### **7.5 Impact on Public Services and Facilities**

**217.** Public services and facilities interrupted and/or displaced due to LAR are fully restored and re-established at their original location or a relocation site. All compensation, relocation and rehabilitation provisions of this LARP are applicable to public services and facilities. These include but are not limited to schools, Madrassa, Mosque, health centers, community centers, local government administration, water supply, suspension bridges, access road or graveyards, revenue office, and forest office located at project affected site. PEDO ensure that community facilities have been re-established and operational on the alternative sites prior to removing of the old structures to ensure that services to the community are not disrupted.

#### **7.6 Change of Subproject Scope or identification of Unanticipated Impacts**

**218.** In case of change in scope of the Project or unanticipated impacts are identified during project implementation that are not covered in the Implementation Ready LARP, an addendum to the LARP following the same standards and entitlements under the Implementation Ready LARP will be prepared to cover these unidentified impacts and losses and the concerned APs will be consulted and LARP addendum provisions will be disclosed to them.

#### **7.7 Entitlement Matrix**

**219.** The entitlement matrix for different losses and categories of APs is summarized in **Table 7.1.**

**Table 7.1: Eligibility and Compensation Entitlement Matrix**

Type of Loss	Specification	Eligibility	Entitlements
<b>1. LAND</b>			
Permanent impact on arable land and permanent land use restriction	All land losses	Owner (Title holder, or holder of traditional rights)	Cash compensation at full replacement cost (RC) <sup>29</sup> determined based on SPS provisions and Section 23 of LAA including fair market value plus damages/costs applicable free from taxes and levies plus 15% Compulsory Acquisition Surcharge (CAS)
		Leaseholder	Compensation commensurate to lease type and as appropriate for recovery of paid advance or paid lease amount for the remaining lease period but up to two years maximum.
		Agriculture laborers	The agricultural laborers facing employment/wage loss because of land acquisition will be entitled to income rehabilitation allowance in cash equal to net value of one crop season based on relevant cropping pattern/cultivation record or 3 months officially designated minimum wage whichever is higher.
		Encroacher, squatter, non-titled user	No compensation for land loss but are eligible for resettlement assistance and compensation for loss of nonland assets and livelihood restoration.
Residential/commercial land and permanent land use restriction	All land losses	Owner (Title holder, or holder of traditional rights)	Cash compensation at full replacement cost (RC) <sup>30</sup> determined based on SPS provisions and Section 23 of LAA including fair market value plus damages/costs applicable free from taxes and levies plus 15% Compulsory Acquisition Surcharge (CAS)
		Titleholder, or holder of traditional rights	Cash compensation at full replacement cost (RC) including fair market value plus 15% CAS all transaction costs, applicable fees and taxes and any other payment applicable
		Lessee, tenant	Cash refund/payment at the rate of lease or house rent for remaining lease period or house rent
		Renter/leaseholder	Rent allowance in cash equivalent to 4 months' rent to decide in consultation meetings with APs.
		Non-titled user without traditional rights (squatters, encroachers)	No compensation for land loss but are eligible for resettlement assistance and compensation for loss of nonland assets
Temporary land occupation	Land temporarily required during civil works	Owner, lessee, tenant	Rental fee payment for period of occupation of land, as mutually agreed by the parties. Restoration of land to original state; and Guaranteed access to structures (if any) and remaining land with restored infrastructure and water supplies.
		Non-titled user	Guaranteed access to land and structures located on remaining land with restored access to water supplies for irrigation (if applicable) Restoration of land to original state; and

29 Refer to IR safeguards as in SR2 para 10 of SPS 2009

30 Refer to IR safeguards as in SR2 para 10 of SPS 2009



Type of Loss	Specification	Eligibility	Entitlements
			Income rehabilitation support, i.e., compensation for lost crops/trees as per entitlements provided (refer crop and tree section below).
2. STRUCTURES			
Residential, agricultural, commercial, public, community	Partial Loss of structure	Owner (Including non-titled land user)	Cash compensation at full replacement costs for affected structure (taking into account viability of remaining portion of partially affected structure) for its restoration to original use) at full replacement cost computed at market rate for materials, labor, transport and other incidental costs, without deduction of depreciation. Right to salvage materials from lost structure
		Lessee, tenant	Cash refund at rate of rental fee proportionate to size of lost part of structure and duration of remaining lease period already paid. Any improvements made to lost structure by a tenant will be taken into account and will be compensated at full replacement cost payable as per agreed apportionment through consultation meetings.
	Full loss of structure and relocation	Owner (Including non-titled land user)	Cash compensation at full replacement cost, including all transaction costs, such as applicable fees and taxes, without deduction of depreciation for age, for self-relocation computed at market rate for materials, labor, transport and other incidental costs. The AP has the right to salvage the affected structure.
		Lessee, tenant	Cash refund at rate of rental fee proportionate to duration of remaining lease period; Any improvements made to lost structure by lessee/tenant will be taken into account and will be compensated at full replacement cost payable as per agreed apportionment through consultation meetings.
3. CROPS			
Affected crops		Cultivator	Cash compensation (one-year crop) at current net market rate proportionate to size of lost plot, based on crop type and highest average yield over past 3 years or as assessed through the Agricultural Department.
		Parties to sharecrop arrangement	Same as above and distributed between landowner and tenant according to legally stipulated or traditionally/informally agreed share
4. TREES			
Affected Trees		Landowner/ cultivator	Cash compensation for fruit trees at net current market rate of crop type and average yield (i) multiplied, for immature non-bearing trees, by the years required to grow tree to productivity or (ii) multiplied, for mature crop bearing trees, by the average years of yield forgone; plus, cost of purchase of seedlings and required inputs to replace trees. Cash compensation for timber trees at current market rate of timber value of species at current volume.

Type of Loss	Specification	Eligibility	Entitlements
		Parties to sharecrop arrangement	Same as above and distributed between landowner and tenant according to legally stipulated or traditionally/informally agreed share
<b>5. RESETTLEMENT &amp; RELOCATION</b>			
Relocation Impact	APs relocating due to their loss of residential and/or business structure	All APs titled/untitled requiring to relocate as a result of losing land and structures	One-time shifting allowance of PKR 31,000 per affected household. One-time structure relocation allowance of PKR 31,000 per affected structure. One-time business moving assistance of PKR 63,000 for every AHs having to relocate their business.
Household dislocation/Chula Allowance	HHs dislocating due to full loss of their residential structure	HHs dislocating from their existing residents due to full loss of their residential structure	One-time household Dislocation/Chula Allowance @PKR. 1,500,000/- per dislocating household due to impact of the project on their residential house.
Electricity Allowance	Shifting of electricity meter and allied stuff	All house owners who lost their electricity connection/meter as a result of residential structure relocation.	The owner of house who has lost electricity connection of his house due to full damage of his house will be entitled for one time electricity allowance @ PKR. 20000/- per meter per house.
House rent requirement during transition	Relocating APs requiring temporary accommodation while new structures are being built on alternative site	All APs including tenants required to relocate as a result of losing land and structures	Rental assistance as a lump sum amount computed based on prevailing rental rate for a period as agreed between the AP and project team, to assist the APs in renting house or commercial structure. House rent allowance equal to @ PKR 25,000 per month, for 4 months house rent
Transition allowance	All types of structures requiring relocation	All APs including tenants required to relocate	On a case-to-case basis, the residential structure owner APs will be provided with transitional allowance during the transition period (initially calculated at 6 months of recorded income or equal to officially designated minimum wage rate) in addition to other applicable compensation entitlements.
Severe Impact	Loss of 10% or more of arable productive land	All landowner/ land user APs with land-based livelihood.	Severe impact allowance equal to PKR 63,000 per HH.
	Complete loss of commercial structure	All structure owners/ occupier APs facing business loss.	Severe impact allowance equal to PKR 63,000 per HH.
<b>6. INCOME RESTORATION</b>			
Impacted land-based livelihoods	Temporary / permanent loss of arable land??	All APs with arable land-based livelihoods affected	The following entitlements will apply if replacement land is not available or is not the preferred option of the APs

Type of Loss	Specification	Eligibility	Entitlements
			<p><b>Partial loss of arable land:</b> APs will be provided support for investing in productivity enhancing inputs to the extent of the affected land parcel, such as land leveling, erosion control, irrigation infrastructure and farming tools, fertilizers and seeds etc., as feasible and applicable.</p> <p><b>Full Loss of arable land:</b> Project-based employment for the willing APs will be worked out and included in bidding documents or training with additional financial support to invest as well as organizational/logistical support for establishing alternate means of livelihood. A livelihood restoration program has already been developed and provides measures for land-based livelihood restoration.</p>
Restricted access to means of livelihood	Avoidance of obstruction by subproject facilities	All APs	Un-interrupted access to agricultural fields, business premises and residences of persons in the project area will be ensured in consultation with the APs.
Businesses	Temporary business loss due to LAR or construction activities by Project	Owner of business (registered, informal)	Cash compensation equal to lost income duration of interruption or at least 6 months based on tax record or, in its absence, comparable rates from registered businesses of the same type with tax records or computed based on officially designated minimum wage rate.
	Permanent business loss due to LAR without possibility of establishing alternative business	Owner of business (registered, informal)	Cash compensation equal to lost income for 12 months based on tax record or, in its absence, comparable rates from registered businesses of the same type with tax records, or computed based on officially designated minimum wage rate and Provision of project-based employment to one of the grown household member or re-training with opportunity for additional financial grants and micro-credit and organizational/logistical support to establish AP in alternative income generation activity. A livelihood restoration program has been developed.
Employment	Employment loss (temporary or permanent) due to LAR.	All laid-off employees of affected businesses	<p>Cash compensation equal to lost wages at comparable rates as of employment record for a period of 6 months (if temporary) and for 12 months (if permanent) or PKR 500 x 180 days (PKR 90,000) whichever is higher.</p> <p>In addition, AP will be considered for project-based employment based on his/her qualification or re-training, with additional financial as well as organizational/logistical support to establish AP in alternative income generation activity. A livelihood restoration program has been developed</p>
<b>7. PUBLIC SERVICES AND FACILITIES</b>			
Loss of public services and facilities	Schools, health centers, administrative services, infrastructure services, graveyards etc.	Service provider	Full restoration at original site or re-establishment at relocation site of lost public services and facilities, including replacement of related land and relocation of structures according to provisions under sections 1 and 2 of this entitlement matrixes.

Type of Loss	Specification	Eligibility	Entitlements
<b>8. SPECIAL PROVISIONS</b>			
Vulnerable Households	Livelihood improvement	All vulnerable households including those below the poverty line, the landless, AHs headed by an elderly, disabled or women with dependents and no other income source, and indigenous peoples.	<p>In addition to applicable compensation entitlements for lost assets, relocation and livelihood restoration under section,1 to 6 the vulnerable APs will be provided with:</p> <p>A special assistance of one-time payment of PKR 63,000/- (Sixty-three thousand).</p> <p>Preference for provision of project-based employment.</p> <p>Assistance to access legal and affordable adequate housing to improve their living standard to at least national minimum standard, as feasible and applicable.</p> <p>The entitlements covered under this LARP are against the land, structure, crops, trees, resettlement and relocation, income restoration, public services and facilities, and special provision for vulnerable households.</p> <p>Under the LRP the following are covered:</p> <p>Training support for livelihood restoration.</p> <p>Stipend during training.</p> <p>Vocational training for women and establishment of women vocational centers one for Ghanool and Sangar and another for Bela Sacha and Paras</p> <p>Skill development training in different trades</p> <p>Forest development and nursery raising trainings</p> <p>Livestock development training</p> <p>Training on agriculture</p>

## 7.8 Measures to Deal with Legal and Administrative Impediments to Compensation

**220.** A condition for commencing civil works is the completion of compensation payments and provision of allowances to APs in accordance with the provisions of the entitlement matrix. However, there are cases when compensation cannot be disbursed to some APs due to legal and administrative impediments. APs who are unable to receive their compensation include:

- i. APs who did not accept the award due to objection to (a) the measurement of the land or affected asset, (b) the amount of compensation, (c) the person to whom it is payable, or the apportionment of the compensation among the persons not interested;
- ii. Absentee land owners (APs living overseas or in other parts of the country), and without an authorized representative to collect compensation;
- iii. APs with pending inheritance mutations;
- iv. APs unenthusiastic to collect meager compensation amount;
- v. APs unable to alienate the acquired asset like juveniles with no legally documented guardian or due to other issues.

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**221.** Compensation for both land and non-land assets is deemed to have been paid when the amount in cash or cheque has been provided to APs or deposited into their bank account, or in the district treasury ready to be withdrawn at any time the impediment is resolved.

**222.** Although compensation of these APs is beyond the control of PEDO and are mainly dependent of the actions of the APs or ruling/decision from a third-party i.e., the court or BOR, PEDO will exert good-faith efforts to (a) contact and notify APs through their last known address, village heads or kins; (b) inform APs who to contact or where to proceed to collect their compensation; and (c) explore possible actions that may help them receive their compensation.

**223.** PEDO, with support from PIC continued community consultations and outreach to locate, assist and guide APs with legal and administrative impediments. PEDO conduct multiple visits<sup>31</sup> to villages with pending compensation payments, organizing village meetings, posting of notices in public places, serving notices at last known address of APs and publishing the names of unpaid APs in the print media is needed to demonstrate that due efforts were conducted in addressing cases with impediments.

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<sup>31</sup> Repeated visits in three consecutive months scheduled for each village by the Land Acquisition Collector/PEDO to deliver compensation to unpaid APs and identify those with legal and administrative impediments. The repeated visits should be documented showing visit schedule, information disclosure reports, list of persons met and field visit reports duly endorsed by the local community and the village headman confirming number of identified APs with legal and administrative impediments.

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## 8 RELOCATION AND LIVELIHOOD RESTORATION

### 8.1 Relocation of Households

**224.** As provided in (Table 6.4) during the household consultations and group discussions it was observed that majority of the affected communities i.e., 56 % have yet not decided where to go and responded in “I don’t know. 24% selected the option of “within the district”, 12% decided that they will stay back on their own land, while 4% each respectively selected the options of relocation “out of district” and “within the same village”. None of the responded selected the option of Project-managed relocation. The affected community suggested that if they have to relocate within the village then the project should help them develop the site and provide basic facilities like electricity, education facilities, health facilities and roads etc. to them.

**225.** Based on community preference, AHs are provided compensation amount and resettlement allowances and to construct their houses on their own. All AHs required relocation given sufficient time (6 months) after the payment of compensation and allowance to arrange their housing before vacating their current houses. Moreover, AHs losing their residential structures are entitled to a one-time relocation allowance of PKR 31,000 per affected structure, and a one-time shifting allowance of PKR 31,000 per household on an average. AHs losing their commercial structures and required relocation provided with a one-time moving assistance of PKR 63,000 for their affected business. Rental assistance (residential and commercial) also provided as transitional support to facilitate the APs for the temporary relocation of their assets and continue their activities while the replacement of assets is restored. One HH provided with PKR 15,000/month for six months. But this amount and duration may be adjusted during implementation. Moreover, the APs provided logistical support for the identification and purchase or rental of replacement plots and/or structures, or the construction of new structures, as well as with all related administrative tasks. AHs usually have their contacts and can purchase plots from their relatives and friends within the same village. To supplement this, CLO conduct a market survey in the affected villages to locate people willing to sell their plots and provide such information to the AHs.

### 8.2 Livelihood Restoration

**226.** As provided in Section 4.2.8(Loss of Livelihood), out of 623 AHs, 223 have lost part of their livelihood in terms of cultivated land, 1 AHs lost his commercial structures. They are compensated for their lands, crops and structures. One of the total 623 AHs, lost more than 10% of their source of income. Every household losing his livelihood resources or places of income generation due to Project interventions are supported with income and livelihood restoration assistance. Livelihood restoration activities include monetary and non-monetary measures. Moreover, AHs losing equal or more than 10% of their productive land are also eligible for severe impact allowance. Those sharecroppers losing their livelihood are compensated under the severe impact allowance.

**227.** Project implementation was require human resources; both skilled and unskilled labor needed over a long period of time. Employment was a key element of the socio-econom and have important positive impact in the short-term, as well as longer term. A proper employment policy enhances positive impacts. Main components of the policy are local employments, trainings and credit. At least one male and one female from every affected HH are eligible for employment/labor

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or training or loan based on their willingness, based on the project requirement. Later on, this activity could be extended to unaffected households of the surrounding area of the project.

**228.** After consultations with the affected community, public sector stakeholders, PEDO and district management a separate livelihood Restoration Plan for all those directly or indirectly affected by the project' was prepared and submitted to PEDO/ADB/AIIB in the due course of time.

### **8.2.1 Promotion of local employment**

**229.** Using labor from community members prioritized during construction work. contractors required to employ at least 50% of unskilled workers and 10% of skilled workers, including women, from the local community. A more detailed recruitment policy developed by the contractor to ensure that a minimum quota of employees, including women, are recruited from the local community, if skills are available. This policy must detail:

- 1) Job announcement procedures
- 2) Selection and recruitment process through positive discrimination process
- 3) Criteria and selection procedure
- 4) This policy must be applied by all contractors
- 5) Monitoring must be undertaken by the PEDO.

### **8.2.2 Trainings**

**230.** The construction works require special skills. The APs as well as locals do not possess these skills, thus training needed for some works (welding, plumbing, driving, electrician etc.) for the locals. For this purpose, the Project arrange training of local people to facilitate employment during Project implementation and for works outside the project. One person from every interested affected household is eligible for the training. A training program for livelihood development/restoration under the community development subcomponent of the project has been prepared. SEU receive applications from the interested AHs and after scrutiny of the applications are finalized, the list of the APs receive these trainings in different disciplines prepared. PIU with the help of NGO arrange trainings of the APs from one or more reputed vocational training institutions within Pakistan. For this purpose a sufficient amount has been allocated in the budget of the LARP. This training process start soon after the Implementation Ready LARP is approved. Further, the PIU include necessary clauses in construction contracts to facilitate the employment of APs and their dependents when workers for construction activities are recruited. PIU monitor the training activity internally. The External Resettlement Monitor (ERM) monitor the trainings externally based on the following indicators:

- 1) Approved list of trainees,
- 2) Schedule of trainings,
- 3) Allocated budget,
- 4) Enrolment of trainees in vocational training institutions, and
- 5) Induction of trained APs in construction activities.



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**231.** For the implementation of the community development program an NGO being hired. Terms of Reference of Consultant-NGO for implementing community support/development Program are provided as **Appendix J Volume 02**.

### **8.2.3 Provision of loans**

**232.** After receiving trainings, in different trades it is a possibility that all the trained APs might not engaged in Project-related activities. SEU establish linkages of the trained or untrained APs with the banks and micro-credit organizations and loans would be proposed to people willing to improve, expand or launch their own businesses. A separate Livelihood Restoration Plan has been prepared which has been submitted to PEOD/ADB/AIIB in the 3rd week of March, 2022.

## **8.3 Relocation of Public and Community Infrastructure**

**233.** As discussed with the relevant institutions and communities (**Appendix E Volume 02**) public and community structures being relocated in the same villages on acquired lands for the same purpose with the financial support of the Project. Suitable land identified by the project and relevant authorities with participation from local communities. PEDO ensure that the buildings on the alternative sites constructed and services have been shifted before allowing the demolition of the structures to ensure that there is no disruption in the services provided by these facilities. The Implantation Ready LARP provide a complete list of affected public and community infrastructure affected by the project and suitable mitigation measures, including locations for rebuilding the infrastructure services and the associated costs.

**234.** During preparation of the Implementation Ready LARP effective community consultations were carried out by adopting a participatory process that underpinned genuine community development. It enabled the communities to articulate their own concerns, and identify the appropriate responses and solutions to problems that are affecting them. Majority of the participants proposed that the hospital should be constructed at common place where all APs and people from the surrounding area could approach for their treatment. This will reduce household budget on their treatment. Three community owned Mosques was also affected by the project in Sangar. The APs during individual interviews and public consultations mentioned that they need re-construction of the affected Mosques at a common place. Later the APs with their bilateral understanding will decide about the new location of the Mosques. The participants further proposed that the project must ensure construction and establishment of the new public and community infrastructure before dismantling the existing buildings. The line Government Departments were also taken in loop and consulted on the dismantling and re-establishment of the public infrastructure. The departments by proposed that the project in consultation with DC, affected community and concerned Government Departments would decide about the new location for the construction of public and community infrastructures. The institutional stakeholders also proposed to ensure quality of construction.

**235.** Responding to the suggestions and concerns the LARP team disclosed that the concerned Deputy Commissioner office will is responsible for the construction and re-establishment of the public and community infrastructures as fund for the affected infrastructures have been deposited in the official exchequer of the Deputy Commissioner.



**Table 8.1: Provides the details of community structures, existing location and estimated cost, as assessed by the C&W department.**

S#	Name public/community infrastructure	Existing Location	Estimated Cost to be incurred on (By C&W)
MS.27	Masjid- Sadiq Akbar	Sangar-Kaisha	560,893.889
MS.14	Masjid-Farooq Azam	Sangar-Sehri	1747801.739
MS.43	Masjid Khadijatul Kubra	Sangar -Sandori	1064280.960

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## 9 INSTITUTIONAL FRAMEWORK

### 9.1 Pakhtunkhwa Energy Development Organization (PEDO)

**236.** PEDO has the overall responsibility for resettlement and land acquisition of the Project. However, the project proponent was supported by the district LAC in acquisition of land for the project and disbursement against the impacted assets permanently affected by the project. PEDO is headed by a Chief Executive Officer (CEO) assisted by five General Managers and six Chief Engineers. GM hydel (PEDO) is responsible for oversight of the entire Hydropower Development Investment Program (MFF). Organizational chart of PEDO is provided in **(Figure 9.1)**. PEDO ensure that both SPS – 2009 and LAA-1894 requirements are met and that fund flows for both are defined, agreed and ensured to be functional. Responsibilities of PEDO will be to:

- 1) Ensure availability of budget and staff for all activities
- 2) Formation of PIU and other necessary committees;
- 3) Monitor the effectiveness of programs; and
- 4) Cross–agency coordination

### 9.2 Project Implementation Unit (PIU)

**237.** PEDO has already established a PIU for the Project. For the efficient implementation and management of resettlement activities a Social and Environment and Social Unit (ESU) and a Purchase of Land Unit (PLU) have been established within the PIU. The ESU and PLU are accountable and responsible for updating and disclosure of the LARP, consultation of key stakeholders, ensuring functional GRM and implementation of the LARP of the project while PLU in close contact with Revenue Department to update land records and disbursement of payments due under LAA. The PIU perform the following tasks:

- i. Ensure that the required funds for land acquisition and resettlement under LAA and SPS related mitigation are approved and available;
- ii. Synchronize resettlement activities with the Project construction schedule;
- iii. Ensure that all eligible APs are identified, provided with their respective entitlements according to the resettlement policy and are relocated / compensated as per the implementation schedule;
- iv. Work closely with the concerned district government's office to collect data for assessment of eligible persons and their entitlements as per LARP policy
- v. Liaise with the RDs regarding timely acquisition of lands required for the Project and payment of compensation in a transparent way and ensure that these activities are completed as per schedule;
- vi. Negotiate with contractors for arranging employment for APs in construction works;
- vii. Ensure to comply the safeguard management of resettlement, gender and grievance redress;
- viii. Disclose information and involve APs in the LARP process; and,
- ix. Monitor and report on social/LAR/Environment issues compliance during implementation;

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### 9.3 Project Implementation Consultant (PIC)

**238.** For updating and implementation of the LARP, PIU have the support of a Project Implementation Consultant (PIC). PIC have included a full-time Resettlement Consultant. PIC support ESU and PLU of PIU in majority of their activities as most of their responsibilities overlap with each other. PIC is responsible for the following:

- i. Orient and coordinate closely with the BOR and relevant departments to ensure that calculation of compensation and assistance follows the policy provisions in the Implementation Ready LARP;
- ii. Support the PIU in the conduct of regular consultations with AHs in implementing the LARP;
- iii. Prepare the final LARP for ADB/AIIB review, including any subsequent update or corrective actions in case of emerging or unforeseen impacts, as required;
- iv. Disclose the final LARP to the AHs after translating the summary of LARP in local language (Urdu/ Pashtu) to make it more understandable.
- v. Update, and maintain the database on the AHs and their assets needed the effective implementation and monitoring of LAR activities;
- vi. Prepare an action plan to implement the LARP;
- vii. Facilitate the formation and orientation of the Grievance Redressal Committee (GRC) for the community complaints resolution;
- viii. Help resolve grievances of AHs, monitor and regularly report on the implementation of the grievance redress mechanism, and maintain a grievance log;
- ix. Support the PIU in the effective implementation of LARP, including the livelihood restoration activities;
- x. Distribute the notices to the entitled AHs regarding their payment of compensation;
- xi. Facilitate the AHs in completion of necessary documentation to receive their entitled payments;
- xii. Develop a close interaction with the AHs/community to address their possible concerns;
- xiii. Provide proper guidance for the submission of AHs claims for compensation;
- xiv. Help the AHs to put their complaints (if any) in front of the GRC, if still issue not resolved consult the court of law;
- xv. Explore the possibility and facilitate land swapping and land consolidation to assist AHs in improving the viability of their remaining plots;
- xvi. Help prepare monthly progress report on the LARP implementation for submission to the PIU, and a semi-annual internal monitoring report for submission to ADB/AIIB; and,
- xvii. Help AHs in other related activities.



Figure 99.1: Organizational Chart of PIU

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## 9.4 Grievance Redress Committee (GRC)

**239.** Two-tier GRCs, one at village level and one at project level has been established for addressing conflicts and appeal procedures regarding eligibility and entitlements as well as the implementation of the resettlement activities. The GRCs receive and facilitate the resolution of concerns and grievances from APs. Detailed Grievance Redress Mechanism is provided in **Section 10**.

## 9.5 Allowance Disbursement Committee (ADC)

**240.** All the compensations assessed through land award are paid to the AHs through LAC however, PIU pay the allowances directly to the eligible AHs as assessed and given in the Implementation Ready LARP. For disbursement of allowances an Allowance Disbursement Committee is formed within the PIU. Allowance Disbursement Committee being headed by the PD and one member from ESU and one member from PLU are the members of this allowance disbursement committee. ADC is responsible for the disbursement of resettlement allowances like Vulnerability Allowance, Structure Relocation Allowance, Shifting Allowance for Houses, Shifting Allowance for Commercial Structures, Transition Allowance, Business Moving Assistance, House Rent, electricity allowance, Chula/ Household dislocation allowance and Severe Impact Allowance.

## 9.6 External Monitoring Agency

**241.** PIU of PEDO hired an independent External Resettlement Monitor (ERM) who conduct independent monitoring and evaluation during LARP implementation. The ERM will:

- 1) Review the implementation progress and prepare audit reports confirming if compensation activities have been completed and recommending if site can be handed over to the contractor for construction;
- 2) Evaluate the level of achievement of objectives; and
- 3) Identify the gaps (if any) and propose remedial measures to be taken.
- 4) Details on monitoring and evaluation are provided in **Section 11**.

## 9.7 Board of Revenue

**242.** The KP Board of Revenue (BoR) has function of land acquisition and power to approve the allocating/granting land for projects of public interest with conditions.

**243.** Land acquisition functions rest with BOR but the land rights in the rural areas are administered by the district Land Acquisition Collector (LAC) on behalf of the BOR. The LAC has the power and responsibility to acquire land and to assess compensation of property. The actual land acquisition is undertaken by the deputy commissioner of the concerned district, who for the purposes of the land acquisition has the title of Land Acquisition Collector (LAC). The key responsibilities of the LAC include:

- i. Preliminary Notification of section 4, 5 and 6 that a land is required for public purpose and required land can be surveyed.
- ii. After surveys LAC declares that the land is needed or not for public purpose.

- iii. LAC give notice to all APs that the government intends to take possession of the land. If they have any claims for compensation then these claims are to be made to him at an appointed time.
- iv. LAC records statements of APs in the land to be acquired or any part thereof as co-proprietor, sub-proprietor, mortgagee and tenant or otherwise.
- v. Land Acquisition Collector to make inquiries into the measurements, value and claim and issue the final "award". The award includes the land's marked area and the valuation of compensation.
- vi. LAC is responsible for the disbursement of compensation payments to the affected people with the finances provided by the relevant department or organization.
- vii. LAC is responsible to transfer physical possession of the land to the concerned department or organization and transfer the mutation papers.
- viii. The DC Mansehra, who also acts as LAC under LAA 1894, will assign the concerned *Tehsildar* to manage the entire land acquisition. Other staff members of the DRD, called "*Qanongo*" (clerical Staff of DRD) and *Patwari* (field Staff of DRD) will carry out title identification and verification of the ownership.
- ix. LAC is also responsible to coordinate with other government departments like Forest department, Buildings and Works department, PHE, PESCO and agriculture department.
- x. An organogram of institutional arrangements is presented in **(Figure 9.2)** and role and responsibilities of concerned institutions is provided in **(Table 9.1)**.

**Table 99.1: Responsibilities of Concerned Institutions**

No.	Institutions	Responsibilities
1	Project Implementation Unit (PIU)	Ensure that the required funds for land acquisition and resettlement for LAA and SPS related mitigation are approved and available; Synchronize resettlement activities with the Project construction schedule;
2	Environment and Social Unit (ESU)	Ensure that all eligible APs are identified, provided with their respective entitlements according to the resettlement policy and are relocated / compensated as per the implementation schedule; Work closely with the concerned district government's office to collect data for assessment of eligible persons and their entitlements as per LARP policy Negotiate with contractors for arranging employment for APs in construction works; Ensure to comply the safeguard management of resettlement, gender and grievance redress; Disclose information and involve APs in the LARP process; and, Monitor and report on social/LAR/Environment issues compliance during implementation;
3	Purchase of Land Unit (PLU)	Liaise with the RDs regarding timely acquisition of lands required for the Project and payment of compensation in a transparent way and ensure that these activities are completed as per schedule. Support RD in updating land records
4	Project Implementation Consultant (PIC)	Updated RFS Support the PIU in the conduct of regular consultations with AHs in preparing and implementing the LARP; Prepare the final LARP for ADB/AIIB review, including any subsequent update or corrective actions in case of emerging or unforeseen impacts, as required;

No.	Institutions	Responsibilities
		Disclose the final LARP to the AHs after translating the summary of LARP in local language (Urdu/ Pashtu) to make it more understandable. LARP implementation and internal monitoring; Implementation of GRM
5	Grievance Redress Committee (GRC)	GRC will ensure that all grievances related to social issues are registered, formally recorded, reviewed, resolved and the concerned person is informed in a timely manner. The Project GRC will work as a forum to resolve complaints not resolved at village GRC.
6	External Resettlement Monitor (ERM)	Assessment of implementation progress, Rescheduling key actions to meet the objective timelines, Early identification of issues, Resolving problems faced by the APs
7	Board of Revenue (BoR)	On request of Executing Agency notification of section 4, 5 and 6 that a land is required for public purpose and required land can be surveyed. Inventory of affected assets. Assessment of market Value of the affected assets. Review of claims of the APs and decision. Issuance of final "award". The award includes the land's marked area and the valuation of compensation. Disbursement of awarded compensations. Transfer of physical possession of the land to the concerned department or organization and transfer the mutation papers.

## 10 GRIEVANCE REDRESS MECHANISM (GRM)

**244.** The Pakhtunkhwa Energy Development Organization (PEDO) being carrying out the construction of Balakot Hydropower Development Project (300MW), in District Mansehra of Khyber Pakhtunkhwa (KP), Pakistan, as an Engineering, Procurement and Construction (EPC) Contract, through a proposed loan from Asian Development Bank (ADB) and Asian Infrastructure Investment Bank (AIIB).

**245.** The Balakot Hydropower Project (300 MW) is category “A” Project as per ADB safeguard criteria, for which a detailed Grievance Redress Mechanism (GRM) has been developed with the aim to mediate conflicts and response to complaints related to environment and social performance of the project. GRM also provide a forum to general public/community who might believe that they are adversely affected by the ADB/AIIB financed project.

**246.** The proposed GRM is consist of two-tier Grievance Redress Committees (GRCs) i.e., at village level and at Project level. In both the GRCs, the Project area community represented by the villager’s nominated representatives. Having members based in the village, the village-level GRC is helpful in swift resolution of the grievance(s) without indulging in lengthy documentation/legal proceedings. The local participation further build local capacity in dispute resolution and decision-making and provide leadership support in the implementation of the Project.

**247.** Cases, which are not satisfactorily resolved or affected persons remain aggrieved, the case then forwarded to the Project-level GRC as the prime floor for resolution of the grievances.

**248.** However, at any point of time and if any disputant remains dissatisfied with the GRC decision/resolution the disputant can seek redress from a court of law. GRM does not impede AP’s access to the country’s judicial remedies.

### 10.1 Composition of Grievance Redress Committees

**249.** Under the current arrangements, two village level GRCs have been formed i.e. One at Paras (Dam Site), and the other at Sangar (Powerhouse/Colony Site). Following is the composition of the Village and the Project level GRCs.

**Table 10.1: Grievance Redress Committee at Paras (Dam Site)**

S/No	Organization	Member
1	Pakhtunkhwa Energy Development Organization (PEDO)	Deputy Director Social & Resettlement (Chair Person)
2	Pakhtunkhwa Energy Development Organization (PEDO)	Deputy Director Environment, and Gender (Member)
2	Revenue Department	Concerned Patwari (Member)
3	Dam Site Community	Person Nominated by the Community

#### Grievance Redress Committee at Sangar

S/No	Organization	Member
1	Pakhtunkhwa Energy Development Organization (PEDO)	Deputy Director Social & Resettlement (Chair Person)
2	Pakhtunkhwa Energy Development Organization (PEDO)	Deputy Director Environment, and Gender (Member)
3	Revenue Department	Concerned Patwari (Member)
4	Powerhouse/Colony Site Community	Person Nominated by the Community



### Grievance Redress Committee Project level

S/No	Organization	Member
1	Pakhtunkhwa Energy Development Organization (PEDO)	Project Director (Chair Person)
2	Revenue Department	LAC or LAC's Representative
3	Powerhouse/Colony Site Community	Two persons Nominated by the Community (One each from Dam and Powerhouse/ Colony Site Villages) *

\*The community representation in the Project level GRC shall not be the same as that of the village level GRC.

## 10.2 GRC's Scope of Work

**250.** The scope of work of the GRC include the following:

- i. The village GRC ensures that all grievances related to social and environmental issues are registered, formally recorded, reviewed, resolved and the concerned person is informed in a timely manner.
- ii. The Project GRC monitor the working of the village GRC and work as a forum for appeal against the decision of the village GRC.
- iii. GRC-at any level- not consider complaints related to the procurements or with any matters pending in the court of law.
- iv. In resolving the disputes, the GRCs take into consideration the following:
  - Merit of the complaints/case received for consideration;
  - Evidences to take a decision on the complaint;
  - Witness statements;
  - Plausibility of the case in the light of related project activity;
  - Applicable laws, environmental guidelines of Pakistan, initial environmental examination and environmental review document of the project, and ADB/AIIB environmental guidelines;
  - Observations made on the field; and
  - Available information on previous complaints of similar nature.

## 10.3 Orientation of GRC Members

**251.** All GRC members attend a training and orientation meeting prior to commencement of their work. The training is provided by competent technical experts in social/resettlement and environmental management. The training addressed the policy aspects, compliance requirements, expectations of the community, and need for rapport and communication with the affected communities, and finally need for independence and transparent views in dealing with grievances.

## 10.4 Grievance Redress Procedure

**252.** Following procedure is adopted to resolve grievances received by the GRCs.

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## 10.5 Filing of Grievances to Village GRC

**253.** For grievances related to social and environmental safeguards, the aggrieved person (or their authorized representatives) may file a grievance with the village-level GRC in one of the following ways:

- i. Submit a written complaint to any member of the village GRC
- ii. Given the local cultural context, any aggrieved women may submit complaints to GRCs directly or through the head of the household.

**254.** For complaints registration, Complaint Registration Forms are available with the secretary of the village level GRCs and complaints are registered on Grievance Log.

## 10.6 Hearing and Resolution of the Cases by Village GRC

**255.** The procedure for hearing and resolution of the complaint are follows.

- i. On receipt of a complaint:
  - Secretary of village GRC log the complaint in a register called Complaint Register.
  - Contact other members of the GRC to conduct a meeting within 10 calendar days of the logging of the complaint.
  - If needed, request the complainant or his/her representative to meet the Village GRC on the appointed date to discuss his/her complaint.
  - Prepare all the relevant information and document relevant to the complaint prior to the meeting and provide copies to all members.
- ii. The GRC meet on the appointed date during which it may:
  - Deliberate on the nature and circumstances of the complaint;
  - Investigate the complaint based on evidence provided by the complainant;
  - Meet with the complainant and other persons;
  - Visit the site; and
  - Take a decision.
- iii. If the GRC needs extra time to investigate or deliberate on the complaint, the secretary inform the complainant of the time when a decision is expected. In any case, all complaints shall be resolved within 30 calendar days of logging.
- iv. Once the complaint is resolved, the secretary document the decision and prepare full documentation on the process including minutes of meeting, photographs of visits, documents reviewed, and reasons of the decision.
- v. The GRC ensure that the complainant is fully informed of the decision and is also informed about his/her right to appeal to the Project GRC and to the court of law at any point.
- vi. In case follow-up action is required, the chairperson of the village GRC ensure that the actions are taken and are documented.

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## 10.7 Hearing and Resolution of the Cases by Project GRC

**256.** The procedure for hearing and resolution of the complaint by the Project GRC will be as follows.

- i. On receipt of a complaint from:
  - Secretary of Project GRC request all the concerned documentation from the secretary of the concerned village GRC.
  - Contact other members of the Project GRC to conduct a meeting within 15 calendar days of the logging of the complaint to the Project GRC.
  - If needed, request the complainant or his/her representative to meet the Project GRC on the appointed date and place to discuss his/her complaint.
  - If needed, request the members of the village GRC to meet the Project GRC on the appointed date and place.
  - Prepare all the relevant information and document relevant to the complaint prior to the meeting and provide copies to all members.
- ii. The Project GRC meet on the appointed date during which it may:
  - Deliberate on the nature and circumstances of the complaint;
  - Investigate the complaint;
  - Meet with the complainant and other persons;
  - Visit the site; and
  - Take a decision.
- iii. If the GRC needs extra time to investigate or deliberate on the complaint, the secretary inform the complainant of the time when a decision is expected. In any case, all complaints shall be resolved in 45 calendar days of logging with the Project GRC.
- iv. Once the complaint is resolved, the secretary document the decision and prepare full documentation on the process including minutes of meeting, photographs of visits, documents reviewed, and reasons of the decision.
- v. The GRC ensure that the complainant is fully informed of the decision and is also informed about his/her right to appeal to the court of law.
- vi. In case follow-up action is required; the chairperson of the Project GRC ensure that the actions are taken and are documented.

## 10.8 GRM Related Information and Documentation

**257.** The PIU ensure that it receives copies of all complaints, meeting notices, decisions, and documentations related to proceedings of the village and Project GRCs.

**258.** The PIU maintain complete record of the complaints in a database or tabular form consisting of the following fields.

- Project name.

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- Village, union council, tehsil, and district.
  - Name of complainant.
  - Nature of complaint like environment (trees cutting, Noise, Dust, Waste, Air– Water– Soil Pollution etc.), social (damage to infrastructure, land, privacy, Favoritism/Nepotism issues, etc.), Gender (gender equality, empowerment, privacy etc.) and non–compliance to the Govt. /Donor provided guidelines.
  - Date of logging of complaint with village GRC.
  - Date of first meeting of village GRC.
  - Information on members attended, number of meetings, meeting with complainant, and site visit.
  - Date of decision of village GRC.
  - Follow–up actions, responsibilities, and completion with dates.
  - Date of logging of complaint with Project GRC.
  - Date of first meeting of Project GRC.
  - Information on members attended, number of meetings, meeting with complainant, and site visit.
  - Date of decision of Project GRC.
  - Follow–up actions, responsibilities, and completion with dates.
  - The PMU will prepare periodic report on the GRM reporting on, for example:
  - Number of complaints received and resolved by village GRC, Project GRC and nature of complaint;
  - The average time of it took to resolve the complaint; and
  - The fraction to complaints that were resolved at the village GRC level.

The Notification of GRM as attached as **(Appendix-M Volume -02)**

**Table 10.2: Database of GRC**

Project: Balakot Hydropower Development Investment Project

Complaint Number	Village	Name of Complainant	Nature of complaint*	Date of logging the complaint	Date of first meeting of village GRC	Summary of meeting	Summary of Field visit	Date of decision of village GRC	Follow-up actions by the village GRC	Date of logging of complaint with Project GRC	Date of first meeting of Project GRC	Summary of meeting	Date of decision of Project GRC	Follow-up actions by the Project GRC	Implementations on proposed actions
1															
2															
3															

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## 11 MONITORING AND EVALUATION

**259.** This chapter presents the Monitoring and Evaluation (M&E) system which is a continuous process of collecting, collating and analyzing information about the progress of LARP implementation and a tool for identifying strengths and weaknesses of the process. Periodic evaluation of the process and the outcomes enable PEDO to assess whether the entitlements and actions required under the LARP were provided as stipulated and whether the livelihoods and standard of living of the APs were maintained or improved. In case of any gaps identify corrective measures to achieve the desired goals and objectives of the LARP.

### 11.1 Objectives of Monitoring and Evaluation

**260.** The objective of the M&E system presented herein is not only to assist and mitigate impacts of the Project but also enhance the delivery capacity of PEDO with regard to resettlement implementation. Further, the system serve as a tool to ensure prompt LARP implementation for the PIU and its ESU/PLU as well as the LAR consultants. M&E ensures review and accountability, as well as corrective actions as required.

**261.** The M&E obtain feedback from target populations and the field operatives to facilitate formulation of remediation measures when required and as a result ensure achievement of targets within schedule. M&E carried out through collecting and analyzing information from the field and verifying the progress reporting on resettlement implementation progress and its effectiveness. It ensure that inputs are provided, procedures are followed, and outputs are monitored and verified as per approved plan and schedule of action. A database with geographic information system (GIS) developed for the purpose of the ongoing monitoring and also for ex-post evaluation.

**262.** Monitoring and reporting mechanism of resettlement related operations involves a two-pronged approach. Monitoring done both internally and externally, to provide feedback to PIU and to assess the effectiveness of the LARP and its implementation. Monitoring carried at all three stages of LARP implementation: preparatory stage, relocation stage and rehabilitation stage. Monitoring and reporting activities help in:

- i. Assessment of implementation progress,
- ii. Rescheduling key actions to meet the objective timelines,
- iii. Early identification of issues,
- iv. Resolving problems faced by the APs, and
- v. Developing solutions immediately to meet resettlement objectives.

**263.** Land acquisition and resettlement activities monitored internally by PIU through PIC and externally by External Resettlement Monitor (ERM) as per mechanisms described in the following sections.

## 11.2 Internal Monitoring

**264.** Implementation of LARP activities internally monitored by PIU on regular basis. The objectives of the internal monitoring are:

- i. Monitor the timely progress of key activities;
- ii. Verify the compliance with safeguard measures;
- iii. Document and disclose the monitoring results and identify necessary corrective and preventive actions in the periodic monitoring reports; and
- iv. Follow up on the corrective and preventive actions to ensure progress toward the desired outcomes.

**265.** A detailed internal monitoring plan developed by the PIU. PIU modified monitoring indicators presented as below and a framework for monitoring the effectiveness of corrective actions. Monitoring indicators are Presented in (Table 11.1).

**Table 11.1: Monitoring Indicators**

<b>Delivery of Entitlements</b>	Entitlements disbursed, compared with number and category of losses set out in the entitlement matrix. Disbursements against timelines. allowances, according to schedule. Restoration of social infrastructure and services. Progress on income and livelihood restoration activities being implemented as set out in the income restoration plan, for example, utilizing replacement land, commencement of production, the number of the displaced persons trained in employment with jobs, microcredit disbursed, number of income-generating activities assisted. Affected businesses receiving entitlements, including transfer and payments for net loss resulting from lost business.
<b>Consultations and Grievances</b>	Have consultations taken place as scheduled including meetings, groups, and community activities? Has resettlement information been prepared and distributed? How many displaced persons know their entitlements? How many are aware if their entitlements have been received? Have any displaced persons used the grievance redress procedure? What were the outcomes? Have grievances been resolved? Was the social preparation phase implanted?
<b>Participation</b>	Number of general meetings (for both men and women) Percentage of women out of total participants Number of meetings exclusively with women Number of meetings exclusively with vulnerable groups Number of meetings at new sites Level of participation in meetings (of women, men and vulnerable groups)
<b>Budget and Timeframe</b>	Have all land acquisition and resettlement staff been appointed and mobilized on schedule for the field and office work? Have capacity building and training activities been completed on schedule? Are resettlement implementation activities being achieved against the agreed implementation plan? Are funds for resettlement being allocated to resettlement agencies on time? Have resettlement offices received the scheduled funds? Have funds been disbursed according to the resettlement plan? Has the social preparation phase taken place as scheduled? Has all land been acquired and occupied in time for implementation?
<b>Livelihood and Income Restoration</b>	No. of displaced persons under the rehabilitation programs (women, men, and vulnerable groups)

	No. of displaced persons who received vocational training (women, men, and vulnerable groups) Types of training and number of participants in each No. and % of displaced persons covered under livelihood programs (women, men, and vulnerable groups) No. of displaced persons who have restored their income and livelihood patterns (women, men and vulnerable groups) No. of new employment activities Extent of participation in rehabilitation programs Extent of participation in vocational training programs Degree of satisfaction with support received for livelihood programs % of successful enterprises breaking even (women, men and vulnerable groups) % of displaced persons who improved their income (women, men and vulnerable groups) % of displaced persons who improved their standard of living (women, men and vulnerable groups) No. of displaced persons with replacement agriculture land (women, men and vulnerable groups) Quantity of land owned/contracted by displaced persons (women, men and vulnerable groups) No. of households with agricultural equipment No. of households with livestock
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**266.** Information on the status and effectiveness of the key activities from the Project site were collected by PIU using the following instruments:

- i. Periodic surveys to compare the baseline against conditions during and after LARP implementation
- ii. Consultation and informal interviews with APs;
- iii. Interviews with key informants; and
- iv. Community public meetings.

### **11.3 External Monitoring**

**267.** LARP activities will be externally monitored by the social experts of an ERM over the life of LARP initiation and implementation. The PIU developed a detailed Terms of Reference for the ERM and the ERM was appointed by the PEDO management. The basis of the TOR is provided in **Appendix F Volume 02**.

**268.** There are two main objectives of the ERM. The specific objectives of external monitoring are as below:

#### **11.3.1 Resettlement Compliance Audit**

- i. Overall verification of internal monitoring information on LARP implementation provided by PIU following the monitoring indicators provided in table 11.1;
- ii. Verification of compensation rates determined by DRD;
- iii. Verification of project impacts identified in the LARP;
- iv. Verification of resettlement allowances whether it is sufficient to assist local communities to resettle;
- v. Identification of gaps between LARP requirements and LAR implementation;
- vi. Preparation of corrective action plan.



### 11.3.2 Monitoring

269. Monitoring indicators for ERM are presented in (Table 11.2).

**Table 1111.2: Indicators for Verification by External Monitor**

Monitoring Indicator	Basis for Indicator
Basic information on displaced persons' households (Gender disaggregated data essential for all aspects)	Location Composition and structure, ages, education and skill levels Gender of household head Ethnic group Access to health, education, utilities, and other social services Housing type Land and other resource-owning and -using patterns Occupations and employment patterns Income sources and levels Agricultural production data (for rural households) Participation in neighbourhood or community groups Access to cultural sites and events Valuation of all assets
Restoration of living standards	Were house compensation payments made free of depreciation, fees, or transfer costs to the displaced persons? Have displaced persons adopted the housing options developed? Have perceptions of community been restored? Have displaced persons achieved replacement of key social and cultural elements?
Restoration of livelihoods (Disaggregate data for displace persons moving to group resettlement sites, self-relocating displaced persons, displaced persons with enterprises affected)	Were Compensation payments free of deductions for depreciation, fees, or transfer costs to the displaced persons? Were compensation payments sufficient to replace lost assets? Was sufficient replacement land available of suitable standard? Did income substitution allow for re-establishment of enterprise and production? Have affected enterprises received sufficient assistance to re-establish themselves? Have vulnerable groups been provided income-earning opportunities? Are these effective and sustainable? Do jobs provided restore pre-project income levels and living standards?
Levels of displaced persons' satisfaction	How much do the displaced persons know about resettlement procedures and entitlements? Do the displaced persons know their entitlements? Do they know if these have been met? How do the displaced persons assess the extent to which their own living standards and livelihoods have been restored? How much do the displaced persons know about grievance procedures and conflict resolution procedures?
Effectiveness of resettlement planning	Were the displaced persons and their assets correctly enumerated? Was the time frame and budget sufficient to meet objectives, were there institutional constraints? Were entitlements too generous? Were vulnerable groups identified and assisted? How did resettlement implementers deal with unforeseen problems?

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**270.** One of the responsibilities ERM is a post-resettlement survey to be carried within 6 months before the closing of the project. Sampling for the will include 100% of severely affected and vulnerable households, as well as at least 30% of all other APs. The post resettlement survey results will be compared with the baseline information collected by the ERM at the start of his/her assignment. FGDs will also be conducted with APs and relevant agencies to help compare pre- and post-LARP/LRP socio-economic and livelihood levels for the APs. Results will be presented through a post resettlement/final report which will also be submitted to PEDO and ADB for review and disclosure.

**271.** The issues identified by the ERM will be discussed internally by the PIU of PEDO. Based on the recommendations made by ERM, the PIU will determine corrective actions to be reported to ADB/AIIB in monitoring reports.

**272.** Internal and external monitoring and reporting start from the approval of the Implementation Ready LARP up to completion of the Project however, Monitoring is in two phases. First phase comprising on disbursement of compensations and allowances completed before the start of the construction while second phase dealing with the livelihood restoration continue till the completion of the project. A second, and less intense, stage of monitoring undertaken during the livelihood restoration stage.

#### **11.4 Reporting Requirements**

**273.** The PIU through prepare quarterly, internal monitoring reports on resettlement implementation activities. LARP implementation Compliance Audit Reports prepared by external monitor will be reviewed and cleared by ADB will serve as a ground for no-objection on commencement of civil works on sites (components) covered by this sectional LARP. The ERM submit bi-annual monitoring and final monitoring reports to PEDO for onward submission to ADB/AIIB (and any other funding agency) to assist in ascertaining whether resettlement goals have been achieved, and, whether livelihoods and living standards have been restored or enhanced, as required. The reports include corrective action plans if required and recommendations for improvement. The monitoring documents publicly available, including posting in project website.

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## 12 IMPLEMENTATION SCHEDULE

**274.** This chapter presents the implementation schedule of LARP. The Project being implemented during a period of 78 months. The resettlement planning activities already started with the start of RFS in March to April 2017 and in June, July 2018 followed by data collection for Implementation Ready LARP from Feb-Dec, 2021 based on revised feasibility design. Basic design of few components of the design like quarries areas and land fill areas has not been finalized, A time-bound implementation schedule is presented in (**Table 12.1**). The implementation schedule has been formulated to accommodate different phases of the Project and therefore, there are different resettlement and livelihood restoration activities as necessitated by the civil works. In any component of the project civil works start after the compensation payments are made, other resettlement related measures are completed are made and physical possession is given to the project by the competent authorities. Moreover, throughout the construction till the completion project regularly monitored internally and externally. Preparation for LARP implementation, particularly information dissemination and maintaining a constant dialogue with the APs, commence after the approval of the LARP and continue throughout the Project implementation.

**275.** The LARP has been updated according to the current state of project design and LAR planning, both the LARP assessment data and specific entitlements and measures are updated and re-verified and updated after the final design.

**276.** The implementation schedule also provides tentative time frame for the notification of main sections of the LAA 1894. Moreover, it is also proposed in the implementation schedule that the physical possession of the land and relocation of AHs could be phased based on the requirements of the Project. However, looking into the land acquisition related issues, it was decided both by the project proponent and ADB/AIIB to divide the land acquisition into two phases i.e., in the 1<sup>st</sup> phase Ghanool and Sangar and in the 2<sup>nd</sup> phase Paras and Ghanool were covered. Two separate LARP being prepared one for Sangar and Ghanool and another for Paras and Bela Sacha.

**Table 12.1: Implementation Schedule**

LARP Activity/Task	Responsibility		Year 2020				Year 2021				Year 2022				Year 2023				Year 2024				Year 2025				Year 2026				Year 2027			
	Primary	Secondary	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV
Preparation (Draft LARP)	Feasibility Design																																	
	Resettlement Field Survey	Consultant																																
	Draft LARP including Livelihood restoration plan	Consultant																																
	Additional Surveys	Consultant																																
	Draft LARP Revision	Consultant																																
Land Acquisition	Basic Design Finalization	Design Consultant																																
	Site Demarcation of Affected Lands	PEDO																																
	Notification of section 4 of LAA 1894	DRD																																
	Updating of Land Records	DRD																																
	Notification of section 5 of LAA 1894	DRD																																
	Notification of section 6 of LAA 1894	DRD																																
	Notification of section 9 of LAA 1894	DRD																																
	Notification of section 11 of LAA 1894	DRD																																
	Physical Possession of the Land (Phase I)	DRD																																
	Physical possession of the Land (Phase II)	DRD																																
Up date	Physical possession of the Land (Phase III)	DRD																																
	Completion of uncompleted surveys	PEDO																																

LARP Activity/Task	Responsibility		Year 2020				Year 2021				Year 2022				Year 2023				Year 2024				Year 2025				Year 2026				Year 2027			
	Primary	Secondary	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV
Implementation (LARP)	Verification of census survey already completed	PEDO																																
	Consultations with affected communities	PEDO																																
	Updating and improvement of LARP	PEDO																																
	Preparation of internal Monitoring Plan	PEDO																																
	Disclosure of LARP on PEDO and ADB Website	ADB																																
	LARP Disclosure – Brochure in Urdu	PEDO																																
	Mobilize Project Implementation Consultant	PEDO																																
	Preparation Implementable LARP	PEDO																																
	Submit Implementable LARP for approval to ADB/AIIB	PEDO																																
	Mobilize External Monitoring Consultant	PEDO																																
	Payment of Compensations and Allowances	DRD																																
	Livelihood Restoration activities	PEDO																																
	Grievance Redress Process	PEDO																																

LARP Activity/Task	Responsibility		Year 2020			Year 2021			Year 2022			Year 2023			Year 2024			Year 2025			Year 2026			Year 2027		
	Primary	Secondary	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV
Construction	Relocation of public and community structures	Community and concerned departments																								
	Internal Monitoring of LARP Implementation	PEDO																								
	External Monitoring of LARP implementation	PEDO																								
	Award of Contracts for Civil Works	PEDO																								
	Contractor mobilized to start work	PEDO																								
	Commencement of Civil Works	Contractor																								
Note: I, II, III and IV means first, second, third and fourth quarter of the year i.e. January to June, July to September and October to December																										

**Table 12.2 Action plan for the unavailable APs**

S#	Activity	Details of activity	Responsibility / Action Required	Remarks
1	Payment to un available APs / DPs	<ul style="list-style-type: none"> <li>This ensures a level of security to the payer since it requires the funds to be handled through a collecting bank.</li> <li>A cross cheque prepared on the name of the unavailable AP and deposited in the escrow account of the District Land Collector.</li> <li>In case at some point the unavailable person came in he will approach the District LAC and after proving his identity he will be issued his cheque by the District LAC.</li> </ul>	District LAC / DC, Revenue Department and PEDO (during implementation only)	This transaction will be cross checked by the EMR if the unavailable AP / DP came in during the implementation of the project.
2	Sources of identification of the unavailable AP / DPs	<ul style="list-style-type: none"> <li>National Identity Card.</li> <li>Ancestral revenue record (available with the Patwari).</li> <li>Family tree available with NADRA and</li> <li>The Village Council Secretary can also issue his identity certificate signed by the Nazim (local elected representative).</li> </ul>	District LAC / DC, Revenue Department and PEDO	After proving the identity and cross verification the LAC/DC will release his cheque (which is already in his safe custody).
3	Access to LRP benefits	APs / DPs / AHs unavailable at site are equally eligible for the benefits given in the LRP.	PIU, PMC, NGO	In case the APs / DPs got back into the project area they have the right to access all trainings and other benefits as stated in the LRP / LARP. However, to accommodate these APs / DPs they will be liable to fulfill the conditions / criteria to be chalked out by the NGO / PIU for these trainings and other benefits.
4	Mutation	Mutation issue of the un available APs / DPs	District LAC, Revenue Department	In case of any issue with the mutation of unavailable APs / DPs the district LAC should intimate the Revenue department help the APs / DPs in early mutation of their affected land.
5	Budget	The budget given in the LARP is allocated both for available and no-available AP / DPs	PIU, NGO, PMC, LAC	Those un-available got equal right to access the resources and benefits given in the LARP. Secondly, they can claim their right in land and non-land assets once they appear on the scene and prove their identity.

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## 13 COST AND BUDGET

**277.** This chapter presents unit rates for compensation cost and budget for the implementation of LARP. Rates used for different assets are based on the assessments carried out by the C&W, Agriculture and Revenue departments during updating of LARP from Feb-Dec, 2021. The line departments were supervised by the office of the Deputy Commissioner Mansehra by default is the district LAC. The allowances were calculated by adopting the guidelines given in SPS 2009.

**278.** All LARP preparation and implementation costs, including cost of compensation and LAR administration, is considered an integral part of Project cost. This budget section indicating (i) Unit compensation rates for all affected items and allowances, Methodology followed for the computation of unit compensation rates, and a cost table for all compensation expenses and contingencies. Finances for compensation, allowances, and administration of LARP preparation and implementation provided by the PEDO. PEDO ensured 100% funds for tasks to be accomplished under the LARP, compensation at replacement cost and allowances estimated in the LARP plus 2% of contingencies for LARP implementation charged to PEDO. Being the project proponent, PEDO ensure timely allocation of the funds needed to implement the LARP.

**279.** As per the flow of LARP finances it is noted that the budget for land, trees, crops, built-up property and fruits trees compensation disbursed by office of the District Land Collector. While, disbursement of allowances and other such items done through the PIU. These funds disbursed to the APs with the assistance of PIC.

### 13.1 Unit Rates

**280.** Currently the unit rate for lands, houses, crops, fruit and non-fruit trees and public and community infrastructure have been finalized and determined by the district LAC. The current rates were finalized by the competent authority given in the **Table 13.1** below. Rates used in this chapter were based on the assessments of replacement costs made by the DRD, C&W, forest and agriculture departments. These, official rates of affected assets were assessed by the LAC after the start of the land acquisition process and putted in the LARP by the PMC. However, these updated rates will be subject to verification by the ERM. In order to verify and confirm that the provided LAR rates, costs and compensation package to the eligible APs as described in the entitlement matrix in this LARP is in compliance with ADB SPS 2009" replacement cost" principle, sample due diligence of valuation rates though IVS will be carried out in parallel with LARP implementation and where the gap is identified, additional compensations will be provided to APs through an addendum to this LARP. Government will hire accredited, expert valuers, in consultation with ADB and with terms of reference agreed with ADB. Within 9 months of the approval of this LARP from ADB, the valuation due diligence shall be completed and the report submitted to ADB for review and clearance. Any additional payments, if recommended as an outcome of the IVS, will be paid by the government within 3 months of approval of LARP addendum. During this time, PEDO will submit monthly progress report to ADB on the valuation process and initial findings.



### 13.1.1 Lands

**281.** Rates used in this section were based on the official record and actual land transactions in the last one year in the project affected area before the project cut-off date. The prices for “Chahi Zamin” (cultivated land), “Abadi deh” (residential/ commercial), “Banjar” (un-cultivated land) “Ghair Mumkin Pahar” (un-cultivated barren/ hilly) lands were classified and valued separately following the above procedure. (Table 13.1) below provides the estimated prices of different categories of land according to the manner in which the land was valued in the area. For details of individual land holding please see (Appendix- N -volume-3) and for notification of section-5 of land acquisition act-1894 see Appendix-J of volume-2 of this report.

**Table 13.1: Rates used in Valuation of land by Type in Mouza Sangar and Ghanool**

No.	Mouza/Settlement	Land Type	Unit Rate (PKR/ Kanal)
1	Sangar	Barhi (Cultivated Land)	548,952
2		Hothar (cultivated land)	365,968
3		Rakerh Kalsi (cultivated)	182,984
4		Dhaka Rak (uncultivated)	91,492
5		Banjar (Qadeem, Jadeed, Chera Gah, Darakhtan) Un-cultivated	45,746
6		Ghair Mumkin (un-cultivated)	22,873
1	Ghanool	Barhi Aabi/ Mera / Rakerh (Cultivated Land)	108,048
2		Dhaka Rak (uncultivated)	54,024
3		Ghair Mumkin (un-cultivated)	13,506

Source: LAC – December, 2021

### 13.1.2 Houses and Other Structures

**282.** Rates for houses and other affected structures were calculated based on the Market Rate System 2021 and composite schedule rates (CSR) of KP32 and as per the specification of each structure. Affected structures were categorized as per categories/details given in the MRS 2021. No deduction of depreciation cost has been done from the structure costs. (Table 13.2) shows **summary of affected area** and rates of different affected structures including shops and other government and communal structures. For Details of affected individual structures see **Appendix-O of volume-3** attached with this report.

**Table 13.2: Unit Price and details for Affected Structures**

Sr.No	Usage	Area/Length	Amount as per C&W
1	B/Wall	93.23	91,494.667
2	Bathroom	583.77	669,061.460
3	Cattle Shed	10952.005	8,805,334.288
4	Flooring	204.66	35,554.703
5	Gate	75.98	36,292.641

Sr.No	Usage	Area/Length	Amount as per C&W
6	Kerb	38	20,779.160
7	Kitchen	333.2	368,570.832
8	Lawn	168	18,167.520
9	Masjid	2001.683	3,372,976.588
10	Mesh	106.855	7,776.739
11	Parapet	160.56	271,225.335
12	PCC	213.875	39,733.254
13	R/Wall	539.65	799,598.652
14	Res	30976.326	48,401,926.766
15	Shed	1183.845	811,934.344
16	Shop	349.5	466,409.480
17	Stair	40	48,175.652
18	Store	1188.49	461,840.149
19	Water Tank	106.126	84,466.520
			<b>64,811,318.749</b>

Source: Rates determined by the C&W department district Mansehra

### 13.1.3 Crops

**283.** As discussed with the revenue department rates of crops were computed on the basis of average crop yield as is shown in the revenue record. Based on the DRD rates, income per Kanal in Rabi (winter cropping season, wheat) is PKR 4020 and in Kharif (summer cropping season, Maize) is PKR 3680 while average of both the crops is PKR 3850/ Kanal. The rates are finalized by the DRD based on the updated information at the time of land acquisition.

### 13.1.4 Fruit Trees

**284.** Fruit and other productive trees compensated based on rates sufficient to cover income replacement for the time needed to re-grow a tree to the same productivity of the one lost. The loss of fruit bearing trees compensated based on their type, productive age and the market value of the produce for the remaining period of its average life. The prices of trees were based on the assessment carried out by the agriculture department. The assessment was carried out during the months Feb-April 2021 by the Agriculture department for Sangar settlement while no fruit trees were found at Mouza Ghanool. The rates were finalized by the agriculture department based on their updated price list for different categories of fruit trees. Details are provided in (Table 13.3) below. For individual details of fruit trees see **Appendix-N volume-3** of this report. Official notification of fruit trees is attached as **Appendix-K in volume-2**.

**Table 13.3: Nos and unit Price for Fruit Trees (PKR) at Sangar settlement**

S. NO	Kind of Fruit Plant	No of Fruit Plants	Estimated cost
1.	Walnut	51	5,510,550
2.	Walnut 3rd YN	26	39,000
3.	Walnut 5th YN	6	12,000
4.	Walnut 7th YN	13	26,000

S. NO	Kind of Fruit Plant	No of Fruit Plants	Estimated cost
5.	Pear	405	9,740,250
6.	Pear 2nd YN	19	19,000
7.	Pear 3rd YN	70	105,000
8.	Pear 4th YN	76	152,000
9.	Pear 5th YN	45	90,000
10.	Pear 6th YN	7	14,000
11.	Plum	14	210,700
12.	Plum 4th YN	2	4,000
13.	Apricot	80	1,445,600
14.	Apricot 2nd YN	1	1,000
15.	Apricot 3rd YN	2	3,000
16.	Apricot 4th YN	11	22,000
17.	Apple	10	210,700
18.	Banana	1	1,240
19.	Grapes	10	24,500
20.	Grape Fruit 1st YN	3	1,500
21.	Orange	1	7,280
22.	Peach	5	72,350
23.	Peach 2nd YN	1	1,000
24.	Peach 3rd YN	3	4,500
25.	Peach 4th YN	1	2,000
26.	Persimmon	9	162,630
27.	Persimmon 2nd YN	1	1,000
28.	Pomegranate	7	126,280
29.	Pomegranate 2nd YN	1	1,000
30.	Pomegranate 4th YN	5	10,000
<b>Total</b>		<b>886</b>	<b>18,020,080</b>

Source: Assessment carried out by agriculture department during Feb-April, 2021

### 13.1.5 Non fruit / firewood Trees

**285.** Forest department of district Mansehra is the main custodian of the non-fruit/forest trees in Kaghan valley. The project affected area comes under the jurisdiction of DFO Kaghan. (**Table 13.4**) below Provides detail of compensation rates of Non-fruit trees. The prices of trees were based on the assessment carried out by the forest department from Feb-April, 2021. Rates provided for non-fruit trees by the forest department based on the schedule rates as issued by the government of KP. Official notification of the assessed trees issued by the forest department is attached as **Appendix-L in volume-2**. The APs after cutting the affected non-fruit trees can take it home. However, in case they refuse to take the trees home then The APs after cutting the affected non-fruit trees can take it home. However, in case they refuse to take the trees home then it is the responsibility of the contractor to cut the trees and clear the area.

**286.** The value of trees used for fire and timber calculated based on the average volume and quality of wood produced and taking into consideration the size classes as determined by girth, diameter at breast, height and volume as assessed by the Forest Department.

**Table 13.4: Unit price for non–fruit trees (PKR)**

Species	Mouza									
	Ghanool			Sangar			Total No. of Trees	Total Volume	Rate per cft	Total value (Rs)
	No. of Trees	Volume	Total value (Rs)	No. of Trees	Volume	Total value (Rs)				
Deodar	0	0	0	0	0	0	0	0	2250	-
Kail	1	16	19200	34	362	434400	35	378	1200	453,600
Chir	185	5328	2131200	1069	12555	5022000	1254	17883	400	7,153,200
Broad Leaved	6	113	22600	1750	13951	2790200	1756	14064	200	2,812,800
B/leaved (U/Size)	0	0	0	0	0	0	0	0	200	-
<b>Total</b>	<b>192</b>	<b>5457</b>	<b>2,173,000</b>	<b>2853</b>	<b>26868</b>	<b>8,246,600</b>	<b>3045</b>	<b>32325</b>		<b>10,419,600</b>

Source: Assessment carried out by forest department Mansehra from Feb-April, 2021

### 13.1.6 Cost of land of Quarries Areas and Spoil Disposal Areas

**287.** There would be no liability of the Quarries Areas and Spoil Disposal Areas on the project proponent as per contract have shifted this responsibility to the contractor.

### 13.1.7 Public and Community Infrastructure in the project affected area

**288.** Affected public and communal structures have been covered in Section 14.1.2. in addition to cost of construction and land an amount of 20 million allocated for furniture and equipment of health facility to be established in Sangar village. This hospital could be easily approached by the APs and general public of surrounding area. The project have impact on electric poles in Sangar and Ghanool settlements. The affected poles of PESCO require relocation. The concerned department i.e., PESCO relocate the affected infrastructure with the financial assistance of the Project. A cost of PKR. 2,647,213 against the affected poles and wires have been included in this LARP. This estimate was received from PESCO through LAC. see the estimated demand of PESCO (**Appendix- J in Volume 02**).

## 13.2 Estimated Budgets

### 13.2.1 Land

**289.** As detailed in **Section 4**, a total of 226.41 Acre of land required for the construction of different components of the project. **Table 13.5** provides a breakup of estimated prices of land and total cost to acquire 106.05 Acre Marla of land both at Mouza Sangar and Ghanool. Official notification of section-4 and 5 of LAA-1894 issued by the district Land Acquisition collector is attached as **Appendix-J in volume-2**.

**Table 13.5: Cost Estimate for Land Acquisition**

No.	Mouza/ Settlement	Land Type	Kanal	Marla	Quantity (Kanal)	Unit Rate (PKR/ Kanal)	Total Cost (PKR)	15% CAS	Total Composition
1	Sangar	Barhi (Cultivated Land)	34	8	34.40	548,952	18,883,948.80	2,832,592.32	21,716,541.12
2		Hothar (cultivated land)	88	11	88.55	365,968	32,406,466.40	4,860,969.96	37,267,436.36
3		Rakerh Kalsi (cultivated)	99	5	99.25	182,984	18,161,162.00	2,724,174.30	20,885,336.30
		<b>Total Cultivated</b>	<b>222</b>	<b>4</b>	<b>222.20</b>		<b>69,451,577.20</b>	<b>10,417,736.58</b>	<b>79,869,313.78</b>
4		Band Dhaka Rak (uncultivated)	541	18	541.90	91,492	49,579,514.80	7,436,927.22	57,016,442.02
5		Banjar (Qadeem, Jadeed, Cherah Gah, Darakhtan) Un- cultivated	5	7	5.35	45,746	244,741.10	36,711.17	281,452.27
6	<b>Total Un-cultivated</b>	Ghair Mumkin (un- cultivated)	48	0	48.00	22,873	1,097,904.00	164,685.60	1,262,589.60
			<b>595</b>	<b>5</b>	<b>595.25</b>		<b>50,922,159.90</b>	<b>7,638,323.99</b>	<b>58,560,483.89</b>
	<b>Sub Total Sangar</b>		<b>817</b>	<b>9</b>	<b>817.45</b>		<b>120,373,737.10</b>	<b>18,056,060.57</b>	<b>138,429,797.67</b>
1	Ghanool	Barhi Aabi/ Mera / Rakerh (Cultivated Land)	15	0	15.00	108048	1,620,720.00	243,108.00	1,863,828.00
		<b>Total Cultivated</b>	<b>15</b>	<b>0</b>	<b>15.00</b>		<b>1,620,720.00</b>	<b>243,108.00</b>	<b>1,863,828.00</b>
2		Band Dhaka Rak (uncultivated)	14	0	14.00	54024	756,336.00	113,450.40	869,786.40
3		Ghair Mumkin (un- cultivated)	1	19	1.95	13506	26,336.70	3,950.51	30,287.21
	<b>Total Un-cultivated</b>		<b>15</b>	<b>19</b>	<b>15.95</b>		<b>782,672.70</b>	<b>117,400.91</b>	<b>900,073.61</b>
	<b>Sub Total Ghanool</b>		<b>30</b>	<b>19</b>	<b>30.95</b>		<b>2,403,393</b>	<b>360,508.91</b>	<b>2,763,901.61</b>
	<b>Grand Total Sangar and Ghanool</b>		<b>848</b>	<b>8</b>	<b>848.40</b>		<b>122,777,129.80</b>	<b>18,416,569.47</b>	<b>141,193,699.27</b>

Source: LAC – December, 2021

### 13.2.2 Crops

**290.** Based on average rates of crops cost estimates of compensation of crops are provided in (Table 13.6) below. The following rates are official rates received from the DRD the APs compensated for one-year average income from their crops.

**Table 13.6: Cost Estimate for Crops**

Location	Cropped Area (Acre)	Unit Price (PKR/Acre)	Compensation (PKR)
Sangar	27.775	34240	951,016
Ghanool	1.875	34240	64200
<b>Total</b>	<b>29.65</b>		<b>1,016,072</b>

### 13.2.3 Fruit Trees

**291.** A total of **PKR 18,020,080** was calculated for loss of 886 fruit trees at Sangar while no fruit tree was found at Ghanool. (Table 13.7) below provides details of cost compensation of fruit trees. Individual details of ownership and number of fruit trees has been provided in **Appendix-N Volume 03**.

**Table 13.7: Cost Estimate for Fruit Trees (PKR)**

S. NO	Kind of Fruit Plant	No of Fruit Plants	Estimated cost
1.	Walnut	51	5,510,550
2.	Walnut 3rd YN	26	39,000
3.	Walnut 5th YN	6	12,000
4.	Walnut 7th YN	13	26,000
5.	Pear	405	9,740,250
6.	Pear 2nd YN	19	19,000
7.	Pear 3rd YN	70	105,000
8.	Pear 4th YN	76	152,000
9.	Pear 5th YN	45	90,000
10.	Pear 6th YN	7	14,000
11.	Plum	14	210,700
12.	Plum 4th YN	2	4,000
13.	Apricot	80	1,445,600
14.	Apricot 2nd YN	1	1,000
15.	Apricot 3rd YN	2	3,000
16.	Apricot 4th YN	11	22,000
17.	Apple	10	210,700
18.	Banana	1	1,240
19.	Grapes	10	24,500
20.	Grape Fruit 1st YN	3	1,500
21.	Orange	1	7,280
22.	Peach	5	72,350

S. NO	Kind of Fruit Plant	No of Fruit Plants	Estimated cost
23.	Peach 2nd YN	1	1,000
24.	Peach 3rd YN	3	4,500
25.	Peach 4th YN	1	2,000
26.	Persimmon	9	162,630
27.	Persimmon 2nd YN	1	1,000
28.	Pomegranate	7	126,280
29.	Pomegranate 2nd YN	1	1,000
30.	Pomegranate 4th YN	5	10,000
<b>Total</b>		<b>886</b>	<b>18,020,080</b>

### 13.2.4 Non-Fruit Trees

**292.** For the 3045 affected non-fruit trees, compensation is calculated @ PKR 10,419,600. (Table 13.8) below provides details of cost compensation of Non-fruit trees. The individual ownership and cost of trees has been provided in **Appendix-N Volume 03** of this report.

**Table 13.8: Cost Estimate for Non- Fruit Trees**

Species	Mouza									
	Ghanool			Sangar			Total No. of Trees	Total Volume	Rate per cft	Total value (Rs)
	No. of Trees	Volume	Total value (Rs)	No. of Trees	Volume	Total value (Rs)				
Deodar	0	0	0	0	0	0	0	0	2250	-
Kail	1	16	19200	34	362	434400	35	378	1200	453,600
Chir	185	5328	2131200	1069	12555	5022000	1254	17883	400	7,153,200
Broad Leaved	6	113	22600	1750	13951	2790200	1756	14064	200	2,812,800
B/leaved (U/Size)	0	0	0	0	0	0	0	0	200	-
<b>Total</b>	<b>192</b>	<b>5457</b>	<b>2,173,000</b>	<b>2853</b>	<b>26868</b>	<b>8,246,600</b>	<b>3045</b>	<b>32325</b>		<b>10,419,600</b>

**Note:** After receiving the Individual ownership and assessed value for compensation to the list of DPs will be attached as Annexures.

### 13.2.5 Cost of Compensation for Business loss

**293.** During RFS it was observed that 1 household in addition to loss of land also lost his business. Calculated average value of his income from his business is 50,000 per month. Therefore, total compensation for 12 months is calculated as PKR. 600,000. The average income was verified from different businesses of the same nature and volume in the surrounding area because no income tax or transaction record was available with the owner of the business. This AH is also eligible for sever impact allowance as the AH lost 100% of his business source.

---

## 13.2.6 Cost for trainings

### 13.2.6.1 Skill Development Training

**294.** The purpose of the training program is to improve, or at least restore, incomes and living standards of the affected households. Under the Skill development PIC will identify skill gaps and ensure develop these skills through skill development training program. An amount of PKR 36,000,000 has been allocated for training of 500 youth in the whole of project area. The trainees enrolled in different trades given monthly stipend to meet their food and other day to day expenses. Each training is spread over a period of 3 months. Selection criteria and details of budget were provided in the livelihood restoration plan **attached this report as a separate.**

- i. Per month per trainee stipend for 3 months ( $8000 \times 3 = 24000$ ): PKR 24000
- ii. Per Month material to be consumed during training for 3 months ( $2000 \times 3 = 6000$ ): PKR 6000
- iii. Per month per trainee cost of Institute (including hostel charges, tuition fee, depreciation of machinery etc.) for 3 months ( $14000 \times 3 = 42000$ ): PKR 42000
- iv. Total per trainee per training= PKR 72,000

**295.** Different trades for these trainings decided after due consultations with the community, contractor and other stakeholders to know about the demand of the most market-oriented training and by thus finalize and arrange trainings schedule with the training institutes. PIC help the PIU in organizing the trainings.

**296.** Both from Ghanool and Sangar settlements a total of 150 trainees selected for these trainings. Selection criteria and details of the trades are provided in the livelihood Restoration plan.

### 13.2.7 Pilot Agricultural Extension, fisheries, livestock and forest development Program

**297.** It is proposed to restore the, crop, animal and fruit production at least to the pre-project levels, develop fish farming and facilitate adoption of environment friendly techniques. New varieties and appropriate technology would be introduced through diversified pilot programs, while training in agricultural extension delivered to the interested groups. The importance of forests cannot be underestimated. We depend on forests for our survival, from the air we breathe to the wood we use. Besides providing habitats for animals and livelihoods for humans, forests also offer watershed protection, prevent soil erosion and mitigate climate change.

**298.** To bring changes in the conventional agriculture techniques, develop livestock and adopt modern techniques for development of forest and caring /raring of livestock a lump sum amount allocated for this program is PKR: 3,0000,000/-. The allocation of the given amount being spend in the whole of the project affected area. Demonstration plots on new varieties of crops, forest introduced for the project affected people. This help farmers earn more from their small land holdings. Due attention has been given to the livestock caring and raring. In collaboration with the agriculture extension program and livestock directorate the trainings on different skills introduced and imparted including artificial insemination. It help the farmers increase their income from their livestock. Secondly the modern techniques of livestock caring and income generation made available at their door steps. This save farmers time and money on their livestock.



**299.** Both for Mouza Ghanool and Sangar an amount of PKR. 10,000,000/- has been allocated for the agriculture extension, forest and livestock trainings and development. These include demonstration plots and other activities with the support of the line departments.

### 13.2.8 Vocational Centers for Women

**300.** Training on kitchen gardening, washing powder, Jam making, handicraft etc. being arranged for the women folks to help them earn their livelihood and support their family in a dignified manner. Vocational training centers established within the project area and for the women of the affected community and surrounding population in an easily accessible location. This help them enhance their income through handicrafts. This also help them in enhance their socio-economic condition and by thus the poor and neglected population have an opportunity to help themselves and their families. An amount of PKR. 5,000,000 has been allocated for the vocational trainings of the project area.

**301.** Both for Mouza/settlement Ghanool and Sangar one vocational center established at Mouza Sangar. An amount of PKR. 2,500,000/- has been allocated for the woman vocational center.

### 13.2.9 Resettlement Allowances

**302.** The following (**Table 13.9**) provides details of resettlement allowances. During the RFS, 18 households identified as poor with income below the national poverty line including 2 woman headed households. These vulnerable AHs are eligible for the vulnerability allowance. The households who lost more than 10% of their monthly income earning as a result of land acquisition are eligible to the severe impact allowance and household need relocation require relocation allowance, and self-managed relocation allowance. All the AHs losing residence were provided 4 months house rent @ PKR 25,000 per month. All those affected houses whose houses dislocated due full damage are entitled for one time electricity meter replacement allowance @ PKR 20000/- as they need electricity connection in their relocated houses. The electricity allowance is in addition to the allowances already proposed in the draft LARP and approved by the competent authorities. In addition to other allowances a household dislocation/Chula allowance proposed by PEDO and approved by the provincial cabinet. This allowance is for all those AHs whose houses being affected by the project and they are dislocated due to full loss of their houses. All those households whose houses are dislocated are entitled for this allowance. Details of individual allocation of allowances is shown in **Appendix-P in volume -03**

**Table 13.9: Cost Estimate for Resettlement Allowances**

Category	Eligible HHs	Unit Price (PKR/HH)	Total Amount (PKR)
Vulnerability Allowance	18	63,000	1,134,000
Structure Relocation Allowance	27	31,000	837,000
Shifting Allowance for Houses	27	31,000	837,000
Shifting Allowance for Commercial Structures	1	31,000	31,000
Transition Allowance	25	57,000	1,425,000
Business Moving Assistance	1	63,000	63,000

Category	Eligible HHs	Unit Price (PKR/HH)	Total Amount (PKR)
House Rent	25	100,000	2,500,000
Severe Impact Allowance	26	63,000	1,638,000
Business Allowance for 12 months (To be determined on the per month average loss of business for 12 months)	1	50,000	600,000
Electricity Allowance	25	20,000	500,000
Household Dislocation /Chula Allowance	25	2,000,000	50,000,000
<b>Total</b>			<b>59,565,000</b>

### 13.2.10 Comparison of resettlement allowances

**303.** The allowances below in **Table 13.10** shows the comparison of allowances as proposed in Draft LARP in the year 2018 and as proposed by the RFST during updating of LARP. The RFST added inflation for the year 2019-2021 to bring justified increase in the allowances. The purpose of all this exercise was to compensate the APs in line with the ADB SPS-2009 wherein, it has been mentioned to enhance, or at least restore, the livelihoods of all APs in real terms relative to pre-project levels; and to improve the standards of living of the displaced poor and other vulnerable groups. Two additional allowances were added to the already proposed allowances in the Implementation Ready LARP i.e., electricity allowance and household dislocation/Chula allowance.

Table 13.10: Updated Resettlement Allowances

Sl. No.	Unit Price (PKR) as per LARP(Draft) 2018		Year wise and total %age of Inflation Rate				Total inflation during the period 2019-21 in PKR	Sum of Allowances after adding inflation for the period (2019-21)	Allowances in up-dated LARP-draft (2022)	Entitlements and Remarks
	Category	Unit Price (PKR/HH)	2019	2020	2021	Total Inflation %age			Unite Rate	
1	Vulnerability Allowance	50,000	10.49	8.21	8.35	27.05	13,525	63,525	63,000	The marginalized or those distinct households or people who might face the risk of marginalization and suffer disproportionately from resettlement affects. These may include households with income below the poverty line, the landless, households headed by an elderly, female headed households, women and children, indigenous peoples, and those without legal title to land.
2	Structure Relocation Allowance	25,000	10.49	8.21	8.35	27.05	6,763	31,763	31,000	APs relocating due to their loss of residential and/or business structure.
3	Shifting Allowance for Houses	25,000	10.49	8.21	8.35	27.05	6,763	31,763	31,000	APs relocating due to their loss of residential and/or business structure
4	Shifting Allowance for Commercial Structures	25,000	10.49	8.21	8.35	27.05	6,763	31,763	31,000	APs relocating due to their loss of residential and/or business structure
5	Transition Allowance	45,000	10.49	8.21	8.35	27.05	12,173	57,173	57,000	On a case-to-case basis, the residential structure owner APs will be provided with transitional allowance during the transition period (initially calculated at 6 months of recorded income or equal to officially designated minimum wage rate) in addition to other applicable compensation entitlements. This addition is for all those affectees who's houses are affected by the project interventions. A one-time transition allowance @PKR. 57000 has been allocated for all those AHs whose houses being dislocated due to the project.
6	Business Moving Assistance	50,000	10.49	8.21	8.35	27.05	13,525	63,525	63,000	Those APs relocating their business due to adverse impact of the project are eligible for this allowance.
7	House Rent	80,000	10.49	8.21	8.35	27.05	21,640	101,640	100,000	Relocating APs requiring temporary accommodation while new structures are being built on alternative site are given a rent of 4 months.
8	Severe Impact Allowance	50,000	10.49	8.21	8.35	27.05	13,525	63,525	63,000	Loss of 10% or more of arable productive land. Physical relocation and complete loss of commercial structure.
9	Business Allowance for 12 months (To be determined on the per month average loss of business for 12 months)									One-year average income if loss is permanent OR up to six months average income if the loss is temporary
10	Electricity Allowance							20,000	20,000	This allowance is proposed by the LARP team to PEDO to cover expenditures to be incurred on electricity connection, meter, transportation, application and other related processes for installation of electricity connection in the relocated house. All APs losing their electricity connection will be entitled for this amount after approval from the competent forums.
11	Household Dislocation Allowance/C hula Allowance								2,000,000	This allowance is a form of financial assistance granted to eligible households whose houses/residential structures will be dismantled and they will be forced to dislocate. By dislocating they will lose sources of their income as they will no more be able to access their earning sources. This entitlement will enable the households (house owners) to rebuild their houses in the surrounding locations. Compensation to the APs will be made after due approvals from the competent forum.

### 13.2.11 Graves Management

**304.** After due consultations with the community an amount of PKR. 30,000,000/- has been allocated for the management of the graveyards in all 4 Mouza/settlements of the project area. It will be decided with bilateral consensus whether to shift the graves to an alternate place or to leave them at their place and treat them with cement and wrap in the plastic.

**305.** In Mouza Sangar and Ghanool there are only 14 graves are affected by the project. By thus an amount of 1,400,000/- has been allocated for the graves management in these settlements.

### 13.2.12 Technical Assistance

**306.** For all four Mouza/Settlements a provision of PKR 53.8 million has been made for 78 months (690,000 X 78) for implementation of the LARP. An External Monitoring expert have been engaged for independent review of implementation of LARP and identification of gaps and shortcomings for which a provision of PKR10.4 million has been made for an intermittent input for 13 Person/month monitoring visits (800,000 X 13) of ERM. Moreover, a lumpsum amount of PKR 5 million based on the past experience) has been allocated for additional survey to update RFS and to conduct cadastral survey to support the RD.

**Table 13.11: Technical Assistance**

No.	Resettlement Activity	No.	Unit	PKR/Unit	Total PKR.
C.1	PIU/PMU	78	month	690,000	53,820,000
C.2	ERM	13	Person/month	800,000	10,400,000
C.3	Support for health facility	1	Lumpsum	20,000,000	20,000,000
C.4	Additional surveys	–	Lumpsum	5,000,000	5,000,000
<b>C</b>	<b>Total</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>89,220,000</b>

### 13.2.13 Cost of land of Quarries Areas and Spoil Disposal Areas

**307.** Earlier an amount of PKR 16 million was allocated for acquisition of quarries area and spoil disposal areas which was based on initial assessments of 64 Kanal at a rate of PKR 250,000 per Kanal. However, as per contract with the contractor this responsibility has been shifted to the contractor in lieu of the project proponent as this was an Engineering Procurement Construction (EPC) contract wherein, all the responsibilities of EP and C has to be bore by the contractor.

## 13.3 Overall Resettlement Budget

**308.** The total estimated cost of this LARP (**Table 13.12**), including compensations for the affected lands, houses, crops, trees, cost of replacement of affected community structures, relocation allowances and technical assistance, 2% contingency has been estimated at **PKR 434.091million (US\$ 2.478 million)**.

**Table 13.12: Estimated Resettlement Cost of Hydropower Development Investment Project**

No.	Resettlement Activity	No.	Unit	PKR/Unit	Total PKR.	APs	AHS
<b>A.</b>	<b>Asset Compensation</b>						
<b>A.1</b>	<b>Affected Structures:</b>						
A.1.1	B/Wall	6	Sq.ft / ft		91,494.67		
A.1.2	Bathroom	11	Sq.ft / ft		669,061.46		
A.1.3	Cattle Shed	17	Sq.ft / ft		8,805,334.29		
A.1.4	Flooring	1	Sq.ft / ft		35,554.70		
A.1.5	Gate	2	Sq.ft / ft		36,292.64		
A.1.6	Kerb	1	Sq.ft / ft		20,779.16		
A.1.7	Kitchen	2	Sq.ft / ft		368,570.83		
A.1.8	Lawn	1	Sq.ft / ft		18,167.52		
A.1.9	Masjid	3	Sq.ft / ft		3,372,976.59		
A.1.10	Mesh	1	Sq.ft / ft		7,776.74		
A.1.11	Parapet	3	Sq.ft / ft		271,225.34		
A.1.12	PCC	1	Sq.ft / ft		39,733.25		
A.1.13	R/Wall	12	Sq.ft / ft		799,598.65		
A.1.14	Res	56	Sq.ft / ft		48,401,926.77		
A.1.15	Shed	2	Sq.ft / ft		811,934.34		
A.1.16	Shop	2	Sq.ft / ft		466,409.48		
A.1.17	Stair	2	Sq.ft / ft		48,175.65		
A.1.18	Store	5	Sq.ft / ft		461,840.15		
A.1.19	Water Tank	3	Sq.ft / ft		84,466.52		
<b>A.1</b>	<b>Total including 15%</b>	<b>131</b>			<b>74,533,016.56</b>		
<b>A.2</b>	<b>PESCO</b>				<b>2,647,213.00</b>		
<b>A.3</b>	<b>Land:</b>						
A.3.1	Cultivated Land	29.650 Acre	Acre	-	81,733,142.00	1492	223
A.3.2	Un-cultivated Land	76.4 Acre	Acre	-	59,460,557.00	2950	400
<b>A.3</b>	<b>Total</b>	<b>106.05 Acre</b>			<b>141,193,699</b>		
<b>A.4</b>	<b>Trees</b>						
A.4.1	Fruit Trees:	886	Number	–	20,723,092	49	37
A.4.2	Non-Fruit Trees:	3045	Number	–	11,982,540	1725	336
<b>A.4</b>	<b>Total</b>	<b>3931</b>			<b>32,705,632</b>		
<b>A.5</b>	<b>Crops: (Winter and Summer)</b>	29.65 Acre	Kanal	4280	<b>1,015,216</b>	<b>1030</b>	<b>223</b>
<b>A.6</b>	<b>Trainings (LRP)<sup>i</sup></b>						
A.6.1	Skills Dev Trainings:	150	Person	72,000	10,800,000	150	
A.6.2	Women vocational Center	1	Number	2,500,000	2,500,000		
A.6.3	Agriculture extension, forest and livestock development Program		Training-demonstration plots		10,000,000		

No.	Resettlement Activity	No.	Unit	PKR/Unit	Total PKR.	APs	AHS
<b>A.6</b>	<b>Total</b>				<b>23,300,000</b>		
<b>A.7</b>	<b>Management of graves:</b>	<b>14</b>	<b>Grave</b>	<b>100,000</b>	<b>1,400,000</b>		
<b>A.</b>	<b>Total of A</b>				<b>276,794,777</b>		
<b>B</b>	<b>Resettlement Allowances</b>						
B.1	Vulnerability Allowance	18	Number	63,000	1,134,000	94	18
B.2	Structure Relocation Allowance	27	Number	31000	837,000	115	25
B.3	Shifting Allowance for Houses	27	Number	31000	837,000	115	25
B.4	Shifting Allowance for Commercial Structures	1	Number	31000	31,000	8	1
B.5	Transition Allowance	25	Number	57,000	1,425,000	115	25
B.6	Business Moving Assistance	1	Number	63,000	63,000	8	1
B.7	House Rent	25	households	100,000	2,500,000	115	25
B.8	Severe Impact Allowance	26	Number	63,000	1,638,000	123	26
B.9	Business Allowance for 12 months (To be determined on the per month average loss of business for 12 months)	1	Number	50,000	600,000	8	1
B.10	Electricity Allowance	25	Electricity Connection	20,000	500,000	115	25
B.11	Household Dislocation /Chula Allowance	25	Household	2,000,000	50,000,000	115	25
<b>B</b>	<b>Total</b>		-		<b>59,565,000</b>		
<b>Total A and B</b>					<b>336,359,777</b>		
<b>C</b>	<b>Technical Assistance: (for all project area)</b>						
C.1	PIU/PMU	78	month	690,000	53,820,000		
C.2	ERM	13	Person/month	800,000	10,400,000		
C.3	Support for health facility	1	Lumpsum	20,000,000	20,000,000		
C.4	Additional surveys	-	Lumpsum	5,000,000	5,000,000		
<b>C</b>	<b>Total</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>89,220,000</b>		
<b>D</b>	<b>Subtotal (A+B+C)</b>				<b>425,579,777</b>		
<b>E</b>	<b>Contingency (2% of D)</b>		<b>Lumpsum</b>	<b>1,554,131,130</b>	<b>8,511,596</b>		
<b>Total Amount (Pak. Rupees):<sup>ii</sup></b>		<b>-</b>			<b>434,091,372</b>		
<b>Total Amount (US Dollars*):</b>		<b>-</b>			<b>2,478,256</b>		
*Exchange Rate US \$ 1 = 175.16 PKR							

<sup>i</sup> The same figures have also been given in LRP and the budget is meant for the same activity.

<sup>ii</sup> This budget covers all available and not available AP / DPs / AHs which is reflected in Volume-3 of this LARP. The total figure of 1863 AHs / DPs is catered by this budget.

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## Volume-02

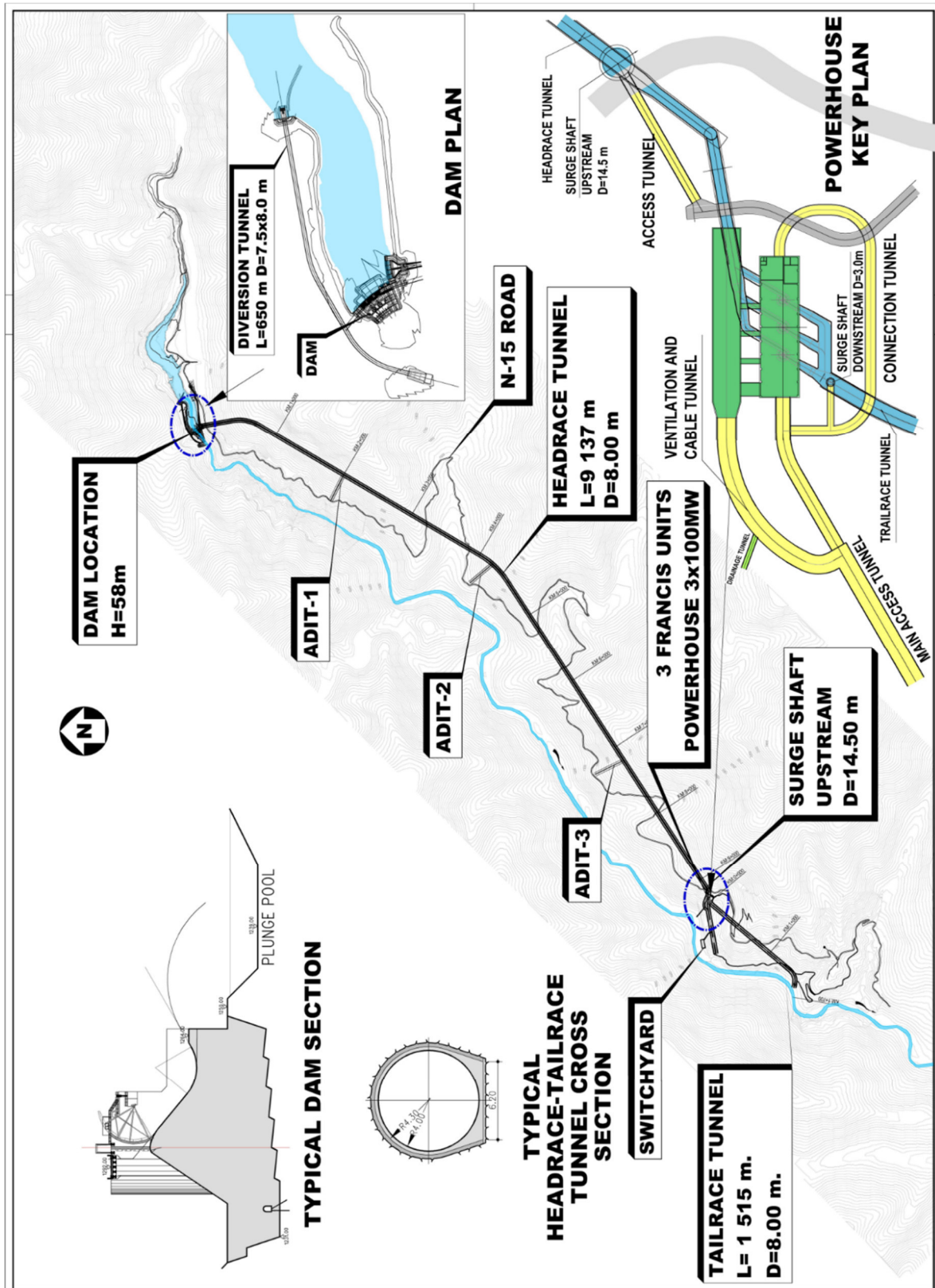
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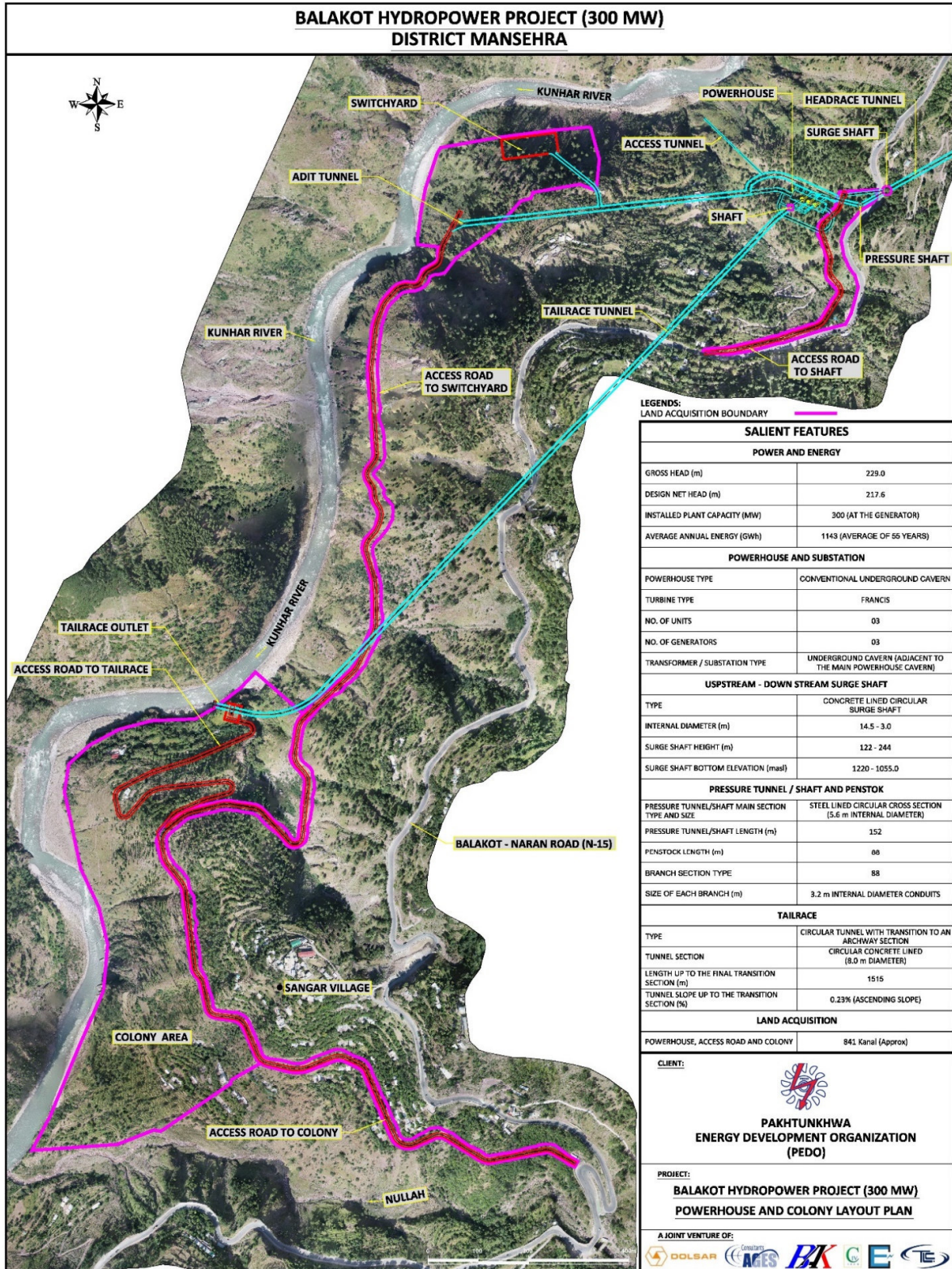
## Appendix A: Project Layout Plan

See following pages.





## Appendix B: Staff Colony, Access Road and Powerhouse Area



## Appendix C: Questionnaires Used for Field Survey

See following pages.

### 1. Baseline Socioeconomic Conditions

#### Questionnaire for Household Profile

##### A. Investigator Information

Name of Investigator(s): \_\_\_\_\_

Date: \_\_ Start Time: \_\_ End Time: \_\_

Note any pause in interview shall be noted in the Comments section on Page 10

##### B. Location Information

Primary Structure ID: \_ Settlement: \_\_ Mauza: \_\_\_\_\_

Other Structures (with explanation): \_

UC: \_\_ Tehsil: \_\_\_\_\_ District: \_\_\_\_\_

GPS Coordinate: \_\_\_\_° \_\_\_\_' \_\_\_\_" N, \_\_\_\_° \_\_\_\_' \_\_\_\_" E

1. Structure ID should be the same as that on the area map. If the family has more than one structures, list the remaining IDs in the second row with explanation in brackets.
2. GPS coordinate to be provided only where GPS is available
3. Settlement is the name by which the village is identified by the residents
4. Mauza is the revenue village

##### C. Respondent and Head of Household (HHH) Information

	Respondent	Head of Household
Name		
Father/Husband Name		
NIC Number		
Mobile Number		
Gender	<input type="checkbox"/> Male <input type="checkbox"/> Female	<input type="checkbox"/> Male <input type="checkbox"/> Female
Age (Response)		
Year of Birth (as in NIC)		
Relation to HHH	<input type="checkbox"/> Self <input type="checkbox"/> Father <input type="checkbox"/> Brother <input type="checkbox"/> Son <input type="checkbox"/> Other _____	
Education	<input type="checkbox"/> Illiterate <input type="checkbox"/> Madrassah <input type="checkbox"/> No or less than Primary <input type="checkbox"/> Primary (Class 5 to Class 9) <input type="checkbox"/> Matric (Class 10) <input type="checkbox"/> Intermediate (FA/FSc) <input type="checkbox"/> Graduate (BA/BSc) <input type="checkbox"/> Other _____	<input type="checkbox"/> Illiterate <input type="checkbox"/> Madrassah <input type="checkbox"/> No or less than Primary <input type="checkbox"/> Primary (Class 5 to Class 9) <input type="checkbox"/> Matric (Class 10) <input type="checkbox"/> Intermediate (FA/FSc) <input type="checkbox"/> Graduate (BA/BSc) <input type="checkbox"/> Other _____
If respondent is the head of household, the third column should be left blank		

## D. Demographic Profile

Total Number of Persons in the Family (including HHH) \_\_\_\_\_

No.	Name (including HHH)	Relation-ship with HHH	Name of Father /Husband	Age (Yrs)	Gender (M/F)	Marital Status	Education Level	Class (School going child)	Primary Occupation	Secondary Occupation	Special Person (Give Detail)
1.		Self									
2.											
3.											
4.											
5.											
6.											
7.											

Note: Go to Next Page if HH members are more than 8.

**Occupational Codes** (See Additional Notes for further explanation):

Income Generating      **E-GOV** = Employed in government Sector      **E-PVT** = Employed in private Sector      **S-STB** = Self owned trade and business      **S-ART** = Self-employed, working as artisans  
**S-LAB** = Working as skilled or unskilled laborer      **N-FAR** = non income generating subsistence farming      **N-LIV** = non income generating livestock rearing  
Non-income generating      **UNE** = Unemployed and seeking jobs      **NEM** = Not employed willingly      **STU** = Student against those still studying and not working  
For those not working      **III** = Illiterate      **Mdr** = Madrassah      **No** = No or less than Primary      **Prim** = Primary (Class 5 to Class 9)  
**Education Codes**      **Int** = Intermediate (FA/FSc)      **Grad** = Graduate (BA/BSc)      Other \_\_\_\_\_  
**10** = Matric (Class 10)

<b>Relationship</b>	Self-Father Mother Husband Wife Brother Sister Son Daughter Grandson Granddaughter Daughter-in-law Other		
<b>Marital Status</b>	Married	Unmarried	Widowed      Divorced
<b>Age</b>	Enter whole number only. Round off, where needed; Enter Zero "0" for infants less than 6 months and "4" for infants between 6 months and a year.		

No.	Name (Including HHH)	Relationship with HHH	Name of Father /Husband	Age (Yrs)	Gender (M/F)	Marital Status	Education Level	Class (School going child)	Primary Occupation	Secondary Occupation	Special Person (Give Detail)
8.		Self									
9.											
10.											
11.											
12.											
13.											
14.											
15.											

**Do you have servants, tenants, or other workers living with you? If yes please provide the details**

No.	Name	Job	Age (Yrs)	Gender (M/F)	Marital Status	Education Level	Is he/she paid in cash or in kind or both?
1.							
2.							
3.							

If the respondent is not part of the household (as listed in Demographic Profile Table) what is his place of residence?

Settlement: \_\_\_\_\_ Mauza: \_\_\_\_\_

## E. Housing

Ownership Status? ☐ Owned ☐ Rented ☐ Free ☐ Others \_\_\_\_\_

**Construction** ☐ Pucca (Bricks/blocks/stones) ☐ Semi Pucca ☐ Katcha  
☐ Others \_\_\_\_\_

Storeys \_\_\_\_\_ Number of rooms in the house (including bedrooms) \_\_\_\_\_

Number of bedrooms \_\_\_\_\_ Number of bathrooms/toilets \_\_\_\_\_

Number of kitchens \_\_\_\_\_ Number of rooms/sheds for animals? \_\_\_\_\_

Approximate plot size of the house (State units) \_\_\_\_\_

Approximate covered area (State units) \_\_\_\_\_

When was the house constructed? \_\_\_\_\_

Covered area is the area of all floors in the house. Plot size is the size of land on which the house is built and includes the court yard, out houses, driveway etc.

## F. Available Facilities in the House

Do you have Telephone Connection (landline)? ☐ Yes ☐ No If "Yes", when connected (Year)? \_\_\_\_\_

Do you have electricity connection? ☐ Yes ☐ No If "Yes", when connected (Year)? \_\_\_\_\_

Do you have Sewerage System? ☐ Yes ☐ No

Sewerage system includes constructed septic tanks and soak pit

### Drinking Water Source

☐ Spring ☐ Groundwater ☐ River/Stream ☐ Open Pond

### Water Supply System from the source

☐ Pipe ☐ Electric Pump ☐ Hand pump ☐ Carried on Animals  
☐ Carried by Family ☐ Tankers ☐ Open channel ☐ Other \_\_\_\_\_

## G. Fuel Sources and Consumption

Type	Y/N	Average Bill/expense (per month)		Units Consumed per Month (mention units)		Source (For LPG, Purchased wood, and Kerosene, the Location of Market; For Gathered Wood, Area where gathered)	Uses			
		Winter	Summer	Winter	Summer		L	SH	WH	C
Electricity										
Fuel wood (Gathered)										
Fuel wood (Market)										
LPG										

Kerosene									
Other									
L: Lighting      SH: Space heating      WH: Water heating      C: Cooking									

## H. Social Profile

Religion \_\_\_\_\_ Caste \_\_\_\_\_ Mother Tongue \_\_\_\_\_

Do you marry children outside your tribe/clan? ☐ Yes ☐ No

How many of the married members of the HH are married to their first cousins? \_\_\_\_\_

## I. Decision Making

Who takes decision in the family on the following issues, and how?

Issue	How the decision is taken	If unilateral who takes the decision? (Indicate member i.e. HH, spouse, elder son etc.) If consultative, list the members consulted (i.e. HH, spouse, elder son etc.)
Household budget management	<input type="checkbox"/> Unilateral <input type="checkbox"/> Consultative	
Family conflicts	<input type="checkbox"/> Unilateral <input type="checkbox"/> Consultative	
Matrimonial decisions	<input type="checkbox"/> Unilateral <input type="checkbox"/> Consultative	Are daughters consulted in their marriage? <input type="checkbox"/> Yes <input type="checkbox"/> No
Property and asset management and inheritance	<input type="checkbox"/> Unilateral <input type="checkbox"/> Consultative	

## J. Migration Patterns

Years since settled in settlement: \_\_\_\_\_

If less than 10 years, then previous location: \_\_\_\_\_

Purpose of relocation from previous place: \_\_\_\_\_

## K. Family Health

### Births and Deaths

Number of births in the family in last 2 years      Live \_\_\_\_\_ Stillbirth \_\_\_\_\_

Deaths in the family in the last 2 years

No	Age	Cause
1		
2		
3		
4		

---

## Serious illnesses

Did any of your family members suffered from any serious illnesses during the past 2 years?

Person	Illness	Outcome	Treatment Type	Treatment Location	Estimated cost of treatment	Who paid for treatment?

**Illness:** Tuberculosis, Hepatitis, Asthma, Jaundice, Tetanus, Paralysis, Diabetes, Cancer, Heart disease, Others (specify)  
**Outcome:** Treated, Persisting, Disability, Lost job or occupation, Death  
**Treatment type:** Hospitalization, OPD/Clinic, Herbal/Hakeem, Faith healer, Homeopath, Other (specify)

## Accidents

Did any of your family members suffered met an accident during the past 2 years?

Person	Accident	Outcome	Treatment Type	Treatment Location	Estimated cost of treatment	Who paid for treatment?

**Accidents:** Fall from height, Snake bite, Road accident, Burns, Electrocutation, Accident at work, Other (specify)  
**Outcome:** Treated, Persisting, Disability, Lost job or occupation, Death  
**Treatment type:** Hospitalization, OPD/Clinic, Herbal/Hakeem, Faith healer, Homeopath, Other (specify)

## Common illnesses

Are the following illnesses common in your family in the specified category (Yes/ No)

Common Diseases (عام بیماریاں)	Men (مرد)	Women (خواتین)	Adult-Children (6 to 14) (بالغ بچے)	Children (0 to 5) (بچے)
Tuberculosis	تپ دق			
Diarrhea	اسہال			
Breathing problems	دمہ			
Jaundice	پیلیا			
Skin diseases	جلد کے امراض			
Cold and flu	بخار اور فلو			
Stomach diseases	پیٹ کے امراض			
Joint aches	جوڑوں کا درد			
Tetanus	تشنج			
Paralysis	قہاج			
Diabetes	ذیابیطس			
Cancer	کینسر			
Heart problems	دل کے مسائل			
Other (specify)	دیگر			

## L. Family Assets

### Appliances

If you own any of the following in your house, Please give the quantity.  
(Write quantity in figures in front of each item)

Television \_\_\_\_\_ Radio \_\_\_\_\_ Elec Room Heater \_ Elec water heater \_  
 Refrigerator \_\_\_\_\_ Freezer \_\_\_\_\_ Washing Machine \_ Elec Iron \_\_\_\_\_  
 Electric Fan \_\_\_\_\_ Sewing Machine \_ Generator \_\_\_\_\_ Computer \_\_\_\_\_

### Vehicles

If you own any vehicles, please provide the details:

Type	Make (Year)	Model	Year Purchased	Current Value	Use (Commercial/ Personal)

Include cars, motorcycles, trucks, pick-up, etc.



## Livestock

Number of Livestock heads of each type owned by you.

Type	Buffalo	Cow	Calf	Goat/ Sheep	Lamb	Oxen	Donkey	Horse	Chicken	Others (specify)
Number										
Use										
Purpose										
Value Rs. /Unit										
Income (State monthly or annual)										

Number: If the family does not own any animal, enter "Nil". Do not leave blank.

Use: **S**: Self **C**: Commercial **B**: Both

Purpose: **Egg** Production, **Milk** Production, Rearing for **Meat**, Carrying **Load**, **Riding**, etc.

**Note:** Annual Income should be zero if the livestock is only for self-use.

Are the animals sent for grazing? ☐ Yes ☐ No. If yes, where \_\_\_\_\_

Are the animals given fodder? ☐ Yes ☐ No. If yes, what is the monthly cost? \_\_\_\_\_

Estimated monthly expenses on grazing, feed, fodder and medicine \_\_\_\_\_

## Land holding

Serial	Land Use	In this village (mention units)	Overall Land (mention units)
1	Cultivated area		
2	Uncultivated area		
3	Banjar jadeed ( بنجر جدید )		
4	Banjar qadeem ( بنجر قدیم )		
5	Ghair mumkin ( غیر ممکن )		
6	Fruit orchard area		
7	Other _____		
8	Other _____		
	<b>Total</b>		

## Farming implements

Do you own any farming implements? ☐ Yes ☐ No. If yes,

☐ Plough for oxen

☐ Plough for tractor

☐ Spray machine

☐ Tractor

☐ Thresher

☐ Other \_\_\_\_\_

## M. Farming

### Agriculture

No.	Crop	Season	Area under Cultivation (Specify units)	Yield / Units	Percent Sold in market	Percent Self consumed
1	Wheat					
2	Maize					
4	Vegetables					
5	Fodder					
6	Other _____					
7	Other _____					

What is the annual expenditures to grow crops in your land?

Rabi \_\_\_\_\_

Kharif \_\_\_\_\_

What is your average seasonal earning (PKR/Season)?

Rabi \_\_\_\_\_

Kharif \_\_\_\_\_

### Fruit Trees

No.	Tree	Number of trees	Annual Production (Specify units)	Percent Sold in market	Percent Self consumed
1	Banana (کیلا)				
2	Mulberry (شہتوت)				
3	Apple (سیب)				
4	Persimmon (املوک)				
5	Loquat (آو کاٹ)				
6	Walnut (اخرنوت)				
7	Apricot (خوبانی)				
8	Peach (آڑو)				
9	Orange (میانٹا)				
10	Plum (آوچہ/آو بخارا)				
11	Other _____				
12	Other _____				

What is annual expenditures to grow fruits? \_\_\_\_\_

What is your average annual earnings from fruits? \_\_\_\_\_

[illegible]

### Table D. Demographic Profile

**Special persons**                      Persons with physical or mental disabilities

**Occupational Codes:**            **For income generating occupations**

   E-GOV = Employed in **government** Sector—Person employed for a salary by the government. Includes, for example, armed forces, school teachers, forest guards, and service in the municipal and tehsil administration

E-PVT = Employed in **private** Sector— Person employed for a salary by a non-governmental organization on any kind of job. Includes, for example, working for NGOs, private schools, and private clinics

S-ART = Self-employed, working as **artisans**. Earning depends on output of work. Includes, for example, carpet weaving, handicraft making,

S-LAB = Working as skilled or unskilled **laborer**. Includes, for example, farm labors, off-farm labors, electricians, plumbers, mechanics, mason, and bricklayers, well-diggers

S-STB = Self owned **trade and business**. Includes, for example, doctors, all shop owners, barbers, livestock traders, tailors, ...

**For non-income generating activities**

   N-FAR = non income generating subsistence farming

   N-LIV = non income generating livestock rearing

**For those not working**

   UNE = Unemployed and seeking jobs

   NEM = Not employed willingly i.e., of their own choice (can include elderly)

   STU = Student against those still studying and not working

**This section should be filled for each household**

**Household Economics**

**Indebtedness**

Do you owe any money to others or institutions? ☐Yes ☐No

If "Yes", provide details as below:

Source	Year Borrowed	Amount Borrowed (PKR)	Purpose	Amount to Return (PKR.)
NGO/Bank (specify)				
Friends/relatives				
Moneylender				
Shopkeeper				
Others _____				

**Household Income (Average over last year)**

Source	Average (Rs.)	Monthly/Annual
<b><i>Salaried Jobs including remittances and pensions</i></b>		
1.		
2.		
3.		
<b><i>Family Sources</i></b>		
Farming		
Livestock		
Business		
Rent		
Arts and craft making		
Other (please specify)		

---

Expenditures (Average over last year)

Heads of Expenditure	Average (Rs.)	Monthly/Annual
Food		
Clothing		
Combustion fuel (gas, kerosene, fire wood, etc.)		
Rent or expenditure on dwelling		
Veterinary fees and medicines		
Electricity charges		
Medical		
Education		
Communication		
Transportation		
Social obligations (alms, charity, gifts, burials, weapons, litigations etc.)		
Farm related expenditures		
Other expenditures (Please specify heads below)		

**Interviewer**

**Signature:**

\_\_\_\_\_

**Name:**

\_\_\_\_\_

## 2. Census of Affected Persons and Project Impacts

### Investigator Information

Name of Investigator(s): \_\_\_\_\_

### Location Information

Settlement: \_\_\_\_ Mauza: \_\_\_\_\_

UC: \_\_\_\_ Tehsil: \_\_\_\_\_ District: \_\_\_\_\_

GPS Coordinate: \_\_\_\_° \_\_\_\_' \_\_\_\_" N, \_\_\_\_° \_\_\_\_' \_\_\_\_" E

### Respondent and Head of Household (HHH) Information

	Respondent	Head of Household
Name		
Father/Husband Name		
NIC Number		
Mobile Number		
Gender	<input type="checkbox"/> Male <input type="checkbox"/> Female	<input type="checkbox"/> Male <input type="checkbox"/> Female
Age (Response)		
Year of Birth (as in NIC)		
Relation to HHH	<input type="checkbox"/> Self <input type="checkbox"/> Father <input type="checkbox"/> Brother <input type="checkbox"/> Son <input type="checkbox"/> Other _____	

If respondent is the head of household, the third column should be left blank

### Project Impacts Checklist

- ☐ I. Loss of Residence
- ☐ II. Loss of Other Infrastructure
- ☐ III. Loss of Cultivated land
- ☐ IV. Loss of Uncultivated land
- ☐ V. Loss of Fruit Trees
- ☐ VI. Loss of Other Trees
- ☐ VII. Loss of Livelihood
- ☐ VIII. Others

#### Inventory of Affected Structure

No.	Structure ID	Structure Type	Use
1			
2			
3			
4			
5			
6			

#### Inventory of Other Infrastructure (Water mill, retaining wall, access road, etc.)

Description	Approximate Size	Approximate value

#### Inventory of Cultivated Land

No.	Land Unit	Land Category	Crops Grown	Area as Stated by AP*
1				
2				
3				
4				
5				
6				
7				

Note: Write the unit as stated by AP. Don't convert it into any unit.

#### Inventory of Uncultivated Land

No.	Land Unit	Land Category	Use	Area as Stated by AP*
1				
2				
3				
4				
5				

### Inventory of Fruit Trees

No	Name/Species	Number		
		Young	Fruit Bearing	Old
1	Banana (کیلا)			
2	Mulberry (شہنوت)			
3	Apple (سیب)			
4	Persimmon (املوک)			
5	Loquat (لوقاٹ)			
6	Walnut (اخرٹ)			
7	Apricot (خوبانی)			
8	Peach (اٹو)			
9	Orange (مٹاٹا)			
10	Plum (آوچیا و بخارا)			
11	Other _____			
12	Other _____			

### Inventory of Other Trees

No	Name/Species	Number		
		Small	Medium	Large
1	Deodar			
2	Blue pine			
3	Chir			
4	Kikar			
5	Poplar			
6	Wild Olive (Kao)			
7	Eucalyptus			
8	Shishum			
9	Other _____			
10	Other _____			

### Inventory of Livelihood Impacts

Nature of Livelihood	Total (PKR/Month)	Income	Loss of Income (PKR/Month)
Agriculture			
Livestock			
Business			
Job			
Labor			
Other (1) _____			
Other (2) _____			



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Inventory of Other Impacts, Observations and Suggestions


If your agricultural land /commercial asset are to be acquired for Balakot Hydropower Plant. Do you have any other sources of income? ☐Yes ☐No

If "Yes" specify the source \_\_\_\_\_

In case of relocation, where will you prefer to resettle? \_\_\_\_\_

- ☐ On your own land                      ☐ Project developed site                      ☐ Within the Same village  
☐ Within the District                      ☐ Don't know                      ☐ Other

What mode of compensation for land will be your choice? \_\_\_\_\_

- ☐Cash                      ☐Alternate Land                      ☐Other

If cash payments are made, then expected utilization of the money: \_\_\_\_\_

- ☐Business                      ☐Property                      ☐Agricultural Land                      ☐Other

Respondent

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Interviewer

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

### 3. Business Survey Form

#### Investigator Information

Name of Investigator(s): \_\_\_\_\_

#### Location Information

Structure No \_ Settlement: \_ Mauza: \_\_\_\_\_

UC: \_ Tehsil: \_\_\_\_\_ District: \_\_\_\_\_

GPS Coordinate: \_\_\_\_° \_\_\_\_' \_\_\_\_" N, \_\_\_\_° \_\_\_\_' \_\_\_\_" E

#### Respondent and Business Owner

	Respondent	Business Owner
Name		
Father's/Husband's Name		
NIC Number		
Mobile Number		
Gender	<input type="checkbox"/> Male <input type="checkbox"/> Female	<input type="checkbox"/> Male <input type="checkbox"/> Female
Relation to Owner	<input type="checkbox"/> Self <input type="checkbox"/> Son <input type="checkbox"/> Brother <input type="checkbox"/> Employee <input type="checkbox"/> Other _____	

#### Detail of Business

Nature of business    ☐ Service    ☐ Goods    ☐ Other \_\_\_\_\_

Brief description of business

Which year was the business established at this location?	
What is the estimated value of present stock in the shop?	PKR
What is the estimated value of movable assets in the shop?	PKR
What is the estimated average sale of goods/services?	<input type="checkbox"/> PKR/day <input type="checkbox"/> PKR/month
What is the average profit?	<input type="checkbox"/> PKR/day <input type="checkbox"/> PKR/month
Is the space rented or owned?	
If rented, rent of the shop	

#### Detail of Employs and daily workers

No.	Name	Father's / Husband's Name	Position	Job Status	Monthly earning (PKR)	Place of Stay	Is the residence effected? (Yes/No)	HH Survey Form No.
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

<b>Position</b>	Property Owner Business Owner Joint Owner (In case of Family Business) Partner Manager Salesman Other (Specify)
<b>Job Status</b>	Permanent Daily wage Contractor

#### 4. Inventory of Affected Public and Community Assets

##### Investigator Information

Name of Investigator(s): \_\_\_\_\_

##### Location Information

Settlement: \_\_\_\_\_ Mauza: \_\_\_\_\_

UC: \_\_\_\_\_ Tehsil: \_\_\_\_\_ District: \_\_\_\_\_

##### Respondent Information

	Respondent 1	Respondent 2	Respondent 3	Respondent 4
Name				
Father/Husband Name				
NIC Number				
Mobile Number				
Gender	<input type="checkbox"/> M <input type="checkbox"/> F	<input type="checkbox"/> M <input type="checkbox"/> F	<input type="checkbox"/> M <input type="checkbox"/> F	<input type="checkbox"/> M <input type="checkbox"/> F
Age (Response)				
Year of Birth (as in NIC)				
Occupation				

##### Area and Population of the Settlement

Total area of the settlement \_\_\_\_\_ Acre. Affected area of the settlement \_\_\_\_\_ Acre

Total houses of the settlement \_\_\_\_\_ Affected Houses of the settlement \_\_\_\_\_

Total households of the settlement \_\_\_\_\_ Affected households of the settlement \_\_\_\_\_

Total Population of the settlement \_\_\_\_\_ Affected Population of the settlement \_\_\_\_\_

##### Affected Public infrastructure in the Village

No	Assets	Structure ID	Unit	Quantity	Construction Type
1	Schools				
2	Roads and tracks				
3	Dispensary				
4	Offices				
5	Electric Line (Length)				
6	Electric poles				
7	Telecommunication Line (Length)				
8	Telecommunication poles				
9	Access road				
10	Water Supply				
11	Any other (specify)				

##### Affected Community Infrastructure in the Village

<b>No</b>	<b>Assets</b>	<b>Unit</b>	<b>Quantity</b>	<b>Construction Type</b>
1	Mosques			
2	Rest houses			
3	Electric poles			
4	Water Course			
5	Access road			
6	Hand Pump			
7	Water Supply			
8	Any other (specify)			
9	Any other (specify)			

**Other Affected Communal Assets**

<b>No</b>	<b>Assets</b>	<b>Unit</b>	<b>Quantity</b>
1	Forest		
2	Play Grounds		
3	Communal Lands		
3	Grazing Lands		
4	Any other (specify)		
5	Any other (specify)		

**Affected Graveyards**

<b>Graveyard No.</b>	<b>Quadrants</b>	<b>Estimated Area (Kanal)</b>	<b>No. of Graves</b>	<b>Estimated Year of establishment of the Graveyard</b>
1.				
2.				
3.				
4.				
5.				

**Comments:**

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## Affected Structures Survey

<p>Investigator _____</p> <p>Village _____</p> <p>Latitude* _____</p> <p>Longitude* _____</p> <p>*Mandatory if no structure number</p> <p>Respondent _____</p> <p>Name _____</p> <p>Father's Name _____</p> <p>NIC _____</p> <p>Cell No _____</p> <p>Head of Household _____</p> <p>Name _____</p> <p>Father's Name _____</p> <p>Form No _____</p> <p>CNIC _____</p> <p>Cell No _____</p> <p>Structure _____</p> <p>Use _____</p> <p>Type _____</p> <p>(Residential, Commercial, .....)</p> <p>Ownership _____</p> <p>(Private, Government)</p> <p>Construction Type _____</p> <p>(Pukka, Semi-Pukka, Katcha)</p> <p>When Constructed? _____</p>	<p>Any Other Information</p>
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Under construction; New (<3yr), Recent (After 2005), Old (11-20 yrs), Very Old (>20 yrs)

## Appendix D: Institutional / Community Consultation Logs

### 1. Institutional Consultation Logs

#### Record of the Consultation Meetings

Stakeholder	Communication & Works Department, Khyber Pakhtunkhwa	
Consultation	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	May 5, 2021	
Time:	12:15 PM	
Meeting Venue:	Office of XEN-C&W, Mansehra	
Attended by and contact details:	Mr. Bilal Afzal, XEN, Mansehra	03335035527
	Mr. Muhammad Zubair Khan, Assistant Director-PEDO	03009073796
	Mr. Ali Akbar (RE)	03435811406
Conducted by:	Ali Akbar (RE)	
Recorded by:	Ali Akbar (RE)	
Language:	Urdu	
Preamble	Mr. Bilal Afzal, XEN, Mansehra was briefed about the purpose of the meeting. Although he was aware of the project but no one from the project side oriented him of the project objectives and updated progress.	

#### Issues Identified

- ▶ No dedicated team for the assessment of built-up properties.
- ▶ In the beginning of the project there was no regular coordination among C&W and project staff.
- ▶ No proper planning and monitoring of the assessment of built-up property.

#### RECOMMENDATIONS

- The assessment carried out need re-verification.
- Proper team building for re-assessment comprising of an engineer from C&W, PEDO, and a Patwari from the revenue department.
- Shared responsibilities and cross cheque.
- Dedicated additional staff needed for the verification and assessment of built-up properties as the regular staff of C&W department is over burden with their routine work.
- Compensation for additional work
- Logistic support and vehicles for the field staff of C&W to carry out the verification of the built-up properties.

Stakeholder/s:	Forest Department, Mansehra Khyber Pakhtunkhwa	
Consultation	Stakeholder Consultation for the final LARP of Hydropower Development Investment Project	
Date:	June 1, 2021	
Time:	11: 00 am	
Meeting Venue:	DFO Kaghan, Forest Department Office, Mansehra, Khyber Pakhtunkhwa	
Attended By:	Mr. Farrukh Sair, Divisional Forest Officer Kaghan, Mansehra	+92 (997) 410 020, +92 (346) 9331327

	Mr. Aman Ullah Khan, SDFO, Mansehra	03439300777
	Mr. M. Anees-RFO, DFO office Mansehra	+92 (345) 298 8319
	Mr. M. Haneef, EDO, DFO office Mansehra	+92 (301) 5965126
	Mr. Muhammad Sajjad, SC, DFO office Mansehra	+92 (345) 9552719
	Mrs. Fatima Noor- Field Enumerator- PMC, BHPP	+92 (308)9306188
	Mr. Ali Akbar-Resettlement Expert (RE), PMC-BHPP	+92 (343)5811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
Stakeholder:	Forest Department, Mansehra Khyber Pakhtunkhwa	
Consultation:	Stakeholder Consultation for the final LARP of Hydropower Development Investment Project	
Conducted by:	Mr. Ali Akbar (RE)	
Recorded by:	Mr. Ali Akbar (RE)	
Language:	Urdu	
Preamble:	The stakeholder representatives were briefed about the Project and its objectives and impacts. The DFO- Kaghan was newly posted though he was familiar with the project area but was unaware of the project boundaries and demarcation lines.	

## CONCERNS

**Guzara Forest:** Guzara forest belong to community while forest department has a 20% share in Guzara Forest. The department fears deforestation due to dam construction.

**Forest degradation:** The forest already on degradation due to human activity. The locals are cutting trees for their own as well as commercial consumption which causes deforestation.

**Project footprint:** The forested area in the Project footprint is minimal and not of concern because Project-related activities will not result in degradation of large forested areas.

**Reserve Forests:** Reserved Forest is the property owned by the provincial Government. There are no concerns with Reserve Forests as these will not be affected by the Project. Areas further away from the Project infrastructure have Reserve Forests but these will not be affected by the Project.

**Assessment of Wild Trees:** Assessment of wild trees was an issue between the horticulture and forest field staff as none of them was taking the responsibility of measuring these wild trees. The DFO-Forest Kaghan in today's session clarified that assessment of wild trees is the responsibility of the forest department.

**Size of the Project:** The Department supports this development because it will generate much-needed electricity for the country. It is viewed as a positive development in addressing national needs.

**Ownership of the trees:** Most of the trees affected by the project are privately owned.

**Project demarcation:** The DFO requested for a joint visit of the representative of forest department and PMC for knowing the demarcation lines of the project which was agreed and accordingly a project site visit was arranged.

**Forest office in Paras:** As the dam is expected to submerge one of the forest offices situated at Mouza Paras. The department requested the project to purchase land and construct a new office for the forest department in the nearby location.

**Afforestation/Plantation:** The DFO proposed 5 years compensatory trees plantation plan wherein, the department will be responsible for re-plantation of trees with a 1:10 ratio. The project was requested to bring it under the livelihood development plan and finance them for a period of 5 years.

<b>Stakeholder</b>	<b>Wildlife Department Mansehra, Khyber Pakhtunkhwa</b>
<b>Consultation</b>	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project
<b>Date:</b>	June 01, 2021



Time:	03:15 PM	
Meeting Venue:	Office of DFO- Wildlife, Mansehra	
Attended by and contact details:	Mr. Sayed Taimur Ali Shah-DFO Wildlife, Mansehra	03339336666
	Mr. Akhlaq Ahmad (LDNP), Mansehra	03468860974
	Mr. Ali Akbar (RE)	03435811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
	Mrs. Fatima Noor- Field Enumerator- PMC, BHPP	+92 (308)9306188
Conducted by:	Ali Akbar (RE)	
Recorded by:	Ali Akbar (RE)	
Language:	Urdu	
Preamble	Mr. Sayed Taimur Ali Shah-DFO Wildlife, Mansehra was briefed about the purpose of the meeting. He was quite unaware of the project as before this meeting no one from the project side oriented him of the project objectives and updated progress.	

#### Issues Identified

- Environmental flow to take care of the aquatic life dependent on the river.
- Manshi wildlife reserved area is on a distance of approximately 13 to 14 KM from the project site.

#### RECOMMENDATIONS

- Extreme care may be taken to avoid damaging endangered species in the dam area of influence.
- It is also recommended that a compound comprising of 3 rooms, kitchen, wash rooms, veranda etc may be constructed to be utilized for wild life research center, watch and ward station. This would help the department to keep check on the illegal hunting and research will further enrich the department in caring and rearing activities of the wild animals.

<b>Stakeholder</b>	<b>District Administration Mansehra, Khyber Pakhtunkhwa</b>	
Consultation	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	June 01, 2021	
Time:	05:45 PM	
Meeting Venue:	Office of Additional Deputy Commissioner (ADC), Mansehra	
Attended by and contact details:	Mr. Maqbool Hussain-ADC, Mansehra	0997-920179 03018883635
	Mr. Ali Akbar (RE)	03435811406
	Mrs. Fatima Noor- Field Enumerator- PMC, BHPP	+92 (308)9306188
Conducted by:	Ali Akbar (RE)	
Recorded by:	Ali Akbar (RE)	
Language:	Urdu	
Preamble	Mr. Maqbool Hussain -ADC, Mansehra was briefed about the current development and status of the project.	

#### Issues Identified

- It was brought to knowledge of ADC that the APs in Mouza Paras are not happy with the land prices of their affected land.

- ▶ The APs are not cooperating in collection of information about their land and socio-economic status etc.
- ▶ The APs are taking the plea that they were betrayed in Sukki Kinnari Project and were not paid as per agreed prices of land and structures.
- ▶ The community is politicizing the BHPP project to get undue benefits from the project.
- ▶ No proper assessment of the affected assets was carried out in Sukki Kinnari
- ▶ Trust deficit due to S.K project.

## RECOMMENDATIONS

- Fair, proper and justified assessment need to be carried out for all the affected assets.
- PEDO through contractor must ensure employment opportunities for the locals. And preference may be given to local in skilled and unskilled jobs
- In time compensation against the built-up property, land and associated assets and allowances may be ensured.
- The contractor may be bounded to construct a Mosque for the Muslim employees in the labor colony.
- The contractor may be asked in writing to abide by the national labor laws and give due rights to the employees/laborers.
- As per National Labor law immediate relief may be provided to the laborers in case of injury, death or any other casualty.
- The contractor may be asked to ensure implementation of national labor laws by giving written contract agreement and the agreement may be followed in true spirit.
- Risk allowance and other allowances may be ensured in the written agreement.
- A social mobilization unit may be established in project site to ensure APs mobilization by keeping them aware of the positive developments meant for the community.
- The social mobilization unit keep informed the community about their roles and responsibilities.
- The social unit must give orientation session to the laborers and other project staff on the local values and norms.

<b>Stakeholder:</b>	<b>District Education Office, Male-Mansehra</b>	
Consultation:	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	June 02, 2021	
Time:	10:00 am	
Meeting Venue:	Office of District Education Officer -Male, Mansehra	
Attended By:	Mr. Muhammad Taimur – District Education Officer, Mansehra	
	Mr. raja Jahangir- Dyputy District Education Officer-Male, Mansehra	
	Mr. Ghulam Jilani -Sub Divisional Education Officer- Balakoyt	
	Mr. Ali Akbar (RE)	03435811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
	Mrs. Fatima Noor- Field Enumerator- PMC, BHPP	+92 (308)9306188
Conducted by:	Mr. Ali Akbar (RE), Mr. Fakhar UI Islam-	
Recorded by:	Mr. Ali Akbar (RE)	

Language:	Urdu
Preamble	Mr. Muhammad Taimur -DEO-Male, Mansehra was briefed about the purpose of the meeting. He was quite unaware of the project as he was newly posted in Mansehra. For assistance he called two of his colleagues. He was briefed about the about previous and present status of the project and its objectives. Followed by a project map presentation by Mr. Fakhar UI Islam-GIS Specialist of the PMC.

#### Issues Identified:

- ▶ One Government High School for boys at Nehan, One Government Girls Higher Secondary school for girls at Bela Balsehri and one primary school for girls at Bela Balsehri are to be affected by the construction of dam.
- ▶ Relocation and reconstruction of schools.
- ▶ Quality of construction.
- ▶ New buildings may be constructed before dismantling of the schools' buildings.

#### RECOMMENDATIONS

- The DEO office supported the provincial government initiative of construction of BHPP by saying that the project will add to the energy deposits of the province as there is energy shortage which in turn negatively effecting the province economy.
- The schools may be shifted and reconstructed in the nearby locations as these schools are serving a reasonable population living in the surrounding villages.
- It is highly recommended to give us land against land and construct new building for the schools through CCGC or C&W.
- Quality construction may be ensured
- New buildings for schools may be constructed before dismantling the existing buildings.
- An education complex is recommended at a common and accessible location.
- Accommodation may be constructed for the teachers and other staff members both bachelors and family.
- Primary schools may be constructed as per SOPs of the provincial government comprising of 6 Nos Class rooms, one office, 3 Nos wash rooms, 1 No water supply, play area, and solar energy system may be ensured.
- 6 Nos teachers may be posted in each primary school.

<b>Stakeholder:</b>	<b>Public Health Engineering Department -PHE, Mansehra</b>	
Consultation:	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	June 02, 2021	
Time:	11:30 am	
Meeting Venue:	Office of Executive Engineer Public Health, Mansehra	
Attended By:	Mr. Sayed Shahab Ud Din – Sub Divisional Officer-SDO, Mansehra	+92 -3452740004
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
	Mrs. Fatima Noor- Field Enumerator-PMC, BHPP	+92 (308)9306188
Conducted by:	Mr. Ali Akbar (RE), Mr. Fakhar UI Islam-	
Recorded by:	Mr. Ali Akbar (RE)	

Language:	Urdu
Preamble	Mr. Sayed Shahab Ud Din – Sub Divisional Officer-SDO, Mansehra was briefed about the purpose of the meeting. He was quite unaware of the project as he was newly posted in Mansehra. He was briefed about the about previous and present status of the project and its objectives. Followed by a presentation on project map by Mr. Fakhar UI Islam-GIS Specialist - PMC.

#### Issues Identified:

- ▶ The PHE have water supply schemes in the project affected area. The department fear that might be damaged by the project.
- ▶ The dislocated people would need water supply. So, what can the project do in constructing new schemes for the water supply.
- ▶ The PHE Mansehra so far didn't identify and measured their assets in the project site.

#### RECOMMENDATIONS

- A joint visit of the PHE, Mansehra and GIS specialist – PMC proposed by the SDO to verify their assets to be affected by the project within the demarcated area of the project.
- The PHE staff was asked to measure their assets in the project affected site and share the same with the PMC through the office of the Deputy Commissioner Mansehra.
- The PHE will assess the assets and later will be responsible for establishing new schemes for the dislocated population of the project.
- The SDO asked for additional to be incurred on the boring, installation of tapping etc. in the new locality.
- The SDO will prepare an estimated budget of the new water supply scheme and will share the same with the DC office in Mansehra.

<b>Stakeholder:</b>	<b>Director Agriculture Department, Mansehra</b>	
Consultation:	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	June 07, 2021	
Time:	10:30 am	
Meeting Venue:	Office of the Director Agriculture, Mansehra	
Attended By:	Mr. Masood Ur Rahman-Deputy Director Agriculture, Mansehra	+92-997-300149 +92-301-8142672
	Mr. Nayyer Zoha Khan- Agriculture officer, Mansehra	+92-3149944299 +92-3459576404
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
	Mr. Waleed Khan – Field Enumerator-	+92 -3329947792 +92- 3409698025
Conducted by:	Mr. Ali Akbar (RE), Mr. Fakhar UI Islam-	
Recorded by:	Mr. Ali Akbar (RE)	
Language:	Urdu	
Preamble	Mr. Masood Ur Rahman-Deputy Director Agriculture and Mr. Nayyer Zoha Khan-Agriculture officer, Mansehra were briefed about the purpose of the meeting. Both of them were aware of the project and updated status as back in Feb-March the surveys of the agriculture/horticulture component in the affected project site were carried out by Mr. Nayyer- Agriculture Officer.	

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**Issues Identified:**

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- ▶ The project will affect walnuts, apple and other fruits trees.
  - ▶ The project will affect main crops i.e., maize and wheat.
  - ▶ The farmer's economy in project affected site is dependent on agriculture and horticulture.
  - ▶ Mode of payment in Sukki Kinari dam was a cumbersome exercise as the affecttees faced a challenging tough time in receiving their compensation against their assets.
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**Recommendations**

- Fruit trees may be restored by planting new trees with a 1-10 ratio.
- Land for land option may be given to the farmers so that they can keep continued with their farming.
- Mode of payment to the APs may be simplified.
- Extreme care may be taken to avoid cutting of fruit trees.
- A new town may be constructed for the affecttees where they can live together.
- To stabilize farmer's economy and rehabilitate them need the following trainings.
  1. Value addition training.
  2. Kitchen gardening
  3. Orchard management
  4. Fruits plants nursery raising techniques
  5. Fruits drying techniques
  6. Off season vegetables etc.

Stakeholder:	Director Livestock Department, Mansehra	
Consultation:	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	June 07, 2021	
Time:	02:00 pm	
Meeting Venue:	Office of the Director Livestock, Mansehra	
Attended By:	Dr, Muhammad Ilyas-Director Livestock, Mansehra	+92 -307-8171031
	Mr. Rashid Qureshi- Senior Clark, Mansehra	+92-3469700010
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Fakhar UI Islam- GIS Expert, PMC-BHPP	+92 (333) 5026670
	Mr. Waleed Khan – Field Enumerator-	+92 -3329947792 +92- 3409698025
Conducted by:	Mr. Ali Akbar (RE), Mr. Fakhar UI Islam-	
Recorded by:	Mr. Ali Akbar (RE)	
Language:	Urdu	
Preamble	Dr, Muhammad Ilyas-Director Livestock, Mansehra and Mr. Rashid Qureshi-Senior Clark, Mansehra were briefed about the purpose of the meeting. Both of them were not aware of the BHPP objectives and salient features. Background and updated status of the project discussed with the officials.	
Issues Identified:		
<ul style="list-style-type: none"><li>▶ The project will disturb the ratio of livestock population in the project affected area.</li><li>▶ The project will affect grazing area.</li><li>▶ Effect on crops will have effect on the fodder production.</li></ul>		

- ▶ Two dispensaries of livestock one each at Ghanool and Paras serving livestock population of the affected area.
- ▶ The baseline of livestock population is 2006 survey. No updated information available with the department.
- ▶ House hold income from livestock sector will be decreased as the main source of livelihood is the livestock sale & purchase.

## RECOMMENDATIONS

- Livestock is a movable property the APs can easily move their livestock to another area.
- Currently the livestock census survey is in progress in Mansehra district.
- Migration of livestock population will disturb the budget, vaccination and other related inputs of both the dispensaries' as they were meant for serving the project affected population. This is highly recommended to accommodate the dislocated population in the nearby villages.
- The finance department will have to revisit their budgetary allocation for the Project Affected Area as they have been allocating funds on the basis of livestock population in the area.
- Distribution of livestock (Cattle, goats & Poultry units)
- Distribution of livestock inputs (Feed, De wormers, vaccines)
- Livestock Management Training (Female)
- Livestock Management Training (Male)
- Treatment & Vaccination Camps
- Livestock Field days.
- Provision of mobility & honorarium to the staff.

### Union Council wise livestock population affected

S#	Name of Union Council	%age Affected
1	Kawai	25% (Approx.)
2	Ganhool	22 % (Approx.)

<b>Stakeholder:</b>	<b>District Health Officer (DHO), Mansehra</b>	
Consultation:	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	July 07, 2021	
Time:	02:00 pm	
Meeting Venue:	Office of the District Health Officer (DHO), Mansehra	
Attended By:	Dr. Muhammad Idrees, Deputy DHO, Mansehra	+92 -343-0511251 +92-997-920169
	Dr. Nasir Rabbi- Coordinator-LHW Program	+92-343-0961926
	Dr. Shah Fahad-District Entomologist, Mansehra	+92-302-5270702
	Mr. Israr Shoukat-In charge Development Section, Mansehra	+92-333-5990893 +92-997-920166
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Ibad Ullah, PMC-BHPP	+92 (333) 9372387
	Mrs. Fatima Noor – Field Enumerator-	+92 (308)9306188
Conducted by:	Mr. Ali Akbar (RE), Mr. Ibad Ullah (ARE)	
Recorded by:	Mr. Ali Akbar (RE)	

Language:	Urdu
Preamble	Dr, Muhammad Idrees, Deputy DHO, Dr. Nasir Rabi- Coordinator-LHW Program Mansehra, Israr Shoukat-In Charge Development Section, Dr Shah Fahad-District Entomologist. The participants were briefed about the purpose of the meeting. The salient features of the project came under discussion. Background and updated status of the project discussed with the officials.

#### Issues/concerns Identified:

- ▶ The participants liked the construction of dam and favored the construction of dam for national interest.
- ▶ The project will affect 4 Kanals of land of Basic Health Unit (BHU) land in Rehtar-Mouza Paras. They were worried and raised the question whether the same amount of land will be provided for reconstruction of land or otherwise.
- ▶ They wanted same or better-quality construction of the BHU.
- ▶ The BHU facilitate/serve about 8000 populations of In-door and Out-door patient. So, they wanted the BHU to be reconstructed in a place accessible for the affected population.
- ▶ The BHU is running short of medical equipment and furniture etc. They requested for provision of the same in the new BHU.
- ▶ The RE shared proposed site for construction of hospital (staff colony) with the participants. The stakeholders responded that Sangar area is the appropriate and centrally located site for the hospital.
- ▶ The stakeholders raise the issue that in case the hospital was demolished then where they will treat the patients during the transitional period.

#### RECOMMENDATIONS

- The doctors recommended a well-equipped and modern hospital for the affected population within the project Area of Influence (AOI).
- They proposed a centrally located place for the reconstruction of the hospital.
- The minimum land for the hospital must not be less than 4 Kanals however, up to 8 Kanals of land will even fulfill the future needs of the population.
- They recommended that the hospital must be equipped with modern health technology so that majority of the patients could be treated then and there.
- On behalf of the project the RE assured that the contractor will be asked to construct the new building before dismantling the existing BHU.

<b>Stakeholder/s:</b>	<b>Social Welfare Department, Mansehra</b>	
Consultation	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	July 07, 2021	
Time:	11:30am	
Meeting Venue:	Office of District Officer Social Welfare, Mansehra	
Attended By	Mr. Sayed Sabir Shah, Social Welfare Officer, Mansehra	+92-344-4533340
	Mr. Sajjad Ahmad, Assistant Social Welfare Officer, Mansehra	+92-334-5584053
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Ibad Ullah,(ARE) PMC-BHPP	+92 (333) 9372387
	Mrs. Fatima Noor – Field Enumerator-	+92 (308)9306188

PMC Representatives	Mr. Ali Akbar (RE), Mr. Ibad Ullah, (ARE) PMC-BHPP, Mrs. Fatima Noor – Field Enumerator
Stakeholder Representatives	Mr. Sayed Sabir Shah, Social Welfare Officer, Mansehra, and Mr. Sajjad Ahmad, Assistant Social Welfare Officer, Mansehra
Conducted by:	Mr. Ali Akbar (RE)
Recorded by:	Mr. Ali Akbar (RE), Mr. Ibad Ullah, PMC-BHPP
Language:	Urdu
Preamble:	The participants were briefed about the purpose of the meeting. The salient features of the project. Background of the project and updated status of the project.

### Concerns

- ▶ There will be a significant impact on different facilities in community and thus will have direct impact on the affected person in particular on Person with Disability (PWD). The accessibility code of Pakistan 2006 gives rights to PWDs.
- ▶ The youth of the affected community might lose their jobs.
- ▶ The daily wagers might lose their income.
- ▶ The small business men/women might lose their income sources.
- ▶ The small land holders might lose their income.
- ▶ Many skilled and unskilled workers might lose their source of livelihood.
- ▶ Several communities owned assets might get inundated.

### RECOMMENDATIONS

- A comprehensive plan may be devised for the rehabilitation of the affected communities.
- Public infrastructure like schools and BHUs should be relocated.
- Facility may be provided for PWD in the newly constructed buildings.
- Jobs creation for the affected communities'
- Skill trainings for the unskilled youth
- Vocational trainings for the women of the affected communities
- Graves should be managed with the consent of the communities
- Project should provide special assistance to vulnerable households.
- Revival of the small businesses of the APs in the new location.

<b>Stakeholder/s:</b>	<b>District Education Officer (DEO) female, Mansehra</b>	
Consultation	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project	
Date:	July 08, 2021	
Time:	12:30 pm	
Meeting Venue:	Office of District Education Officer (DEO) female, Mansehra	
Attended By	Mrs. Naghmana Sardar, DEO-Female), Mansehra	+92-334-5621982
	Mrs. Faiza Shoukat, Principal, Mansehra	+92-331-5584053
	Mr. Raja Tahir, ADEO	+92-3335470902
	Mrs. Iffat Jabeen, Deputy District Education Officer, Mansehra	+92-345-5956160
	Mr. Basharat Shah, Development Assistant – DEO office Mansehra	+92- 346-9630206
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Ibad Ullah, PMC-BHPP	+92 (333) 9372387



	Mrs. Fatima Noor – Field Enumerator- +92 (308)9306188
PMC Representatives	Mr. Ali Akbar (RE), Mr. Ibad Ullah, PMC-BHPP, Mrs. Fatima Noor – Field Enumerator
Stakeholder Representatives	Mrs. Naghmana Sardar, DEO-Female), Mansehra, Mrs. Faiza Shoukat, Principal, Mansehra, Mr. Raja Tahir, ADEO, Mrs. Iffat Jabeen, Deputy District Education Officer, Mansehra, Mr. Basharat Shah, Development Assistant – DEO office Mansehra
Conducted by:	Mr. Ali Akbar (RE)
Recorded by:	Mr. Ali Akbar (RE), Mr. Ibad Ullah, PMC-BHPP
Language:	Urdu
Preamble:	The participants were briefed about the purpose of the meeting. The salient features of the project. Background of the project, location and updated status of the project.

### Concerns

- ▶ The main concern of the participants was there two schools one high and one primary for girls. The participants were also worried about the students as the high school is newly constructed and opened for the students. In case the schools were dismantled where the student could be accommodated. This would be great loss to their education because time of students will waste.
- ▶ The participants wanted the construction quality of the schools to be of high quality. As the existing buildings they said were funded by USAID and constructed under the strict supervision of their monitoring.
- ▶ The building should be earthquake resistant.
- ▶ What would be the mode of selection of land for construction of new schools.
  - Who will construct access road to schools?
- ▶ Who will provide facilities of water supply, electricity, furniture, computers, accessories for computer lab and science lab?
- ▶ In case the schools constructed far from the community then residential quarters would be needed for the female teacher and staff. The residential compound they proposed should be comprised of 4 rooms, two common wash rooms, and 1 kitchen.
- ▶ Play area for the students.
- ▶ They recommended 10 Kanals of land for construction of school building and play ground,
- ▶ An NGO with the name “Friends” and with the financial support of KNK-Japan have started 9<sup>th</sup> and 10<sup>th</sup> classes in the high school of Paras.

### RECOMMENDATIONS

- There should have no compromise on the quality of construction of schools.
- The schools may not be dismantled unless the new are constructed.
- A committee may be formed for site selection of new schools comprising of community elders, representatives of local government, DC office, PEDO officials and revenue department etc.
- Access road and other basic amenities may be provided in the schools before commencement of classes.
- Residential rooms and allied facilities may be constructed for the female teachers and associated staff.
- All future needs may be accommodated in the new buildings for the schools.

<b>Stakeholder/s:</b>	<b>Executive Engineer (buildings) Communication and Works Department, Mansehra</b>
Consultation	Stakeholder Consultation for the Updated LARP of Hydropower Development Investment Project
Date:	July 08, 2021
Time:	03:30 pm

Meeting Venue:	Office of the Executive Engineer (buildings) Communication and Works Department, Mansehra	
Attended By	Eng. H.M. Umair Anwar- XEN (Buildings), Mansehra	+92-324-5080444
	Eng. Danish Ali-Sub Divisional Officer (SDO) buildings, Balakot	+92-313-5866091
	Babar Zaman- Sub Engineer,	+92-346-9665813
	Mr. Ali Akbar (RE)	+92 -3435811406
	Mr. Ibad Ullah, PMC-BHPP	+92 (333) 9372387
	Mrs. Fatima Noor – Field Enumerator-	+92 (308)9306188
PMC Representatives	Mr. Ali Akbar (RE), Mr. Ibad Ullah, (ARE) PMC-BHPP, Mrs. Fatima Noor – Field Enumerator	
Stakeholder Representatives	Eng. H.M. Umair Anwar- XEN (Buildings), Mansehra, Eng. Danish Ali-Sub Divisional Officer (SDO) buildings, Balakot, Babar Zaman- Sub Engineer	
Conducted by:	Mr. Ali Akbar (RE)	
Recorded by:	Mr. Ali Akbar (RE), Mr. Ibad Ullah, PMC-BHPP	
Language:	Urdu	
Preamble:	The participants were briefed about the purpose of the meeting. The salient features of the project. Background of the project, location and updated status of the project.	

#### Concerns

- ▶ Meager logistic and other resources with C&W department Mansehra
- ▶ We doubted not to meet the targets within due course of time because of lack of human and financial resources, vehicles, POL, as the routine POL and logistics are meant for the routine activities of the department. To do additional work need additional resources.
- ▶ Short of field staff (sub engineers) etc. for field activities.
- ▶ Challenges from the community as don't allow for re-assessment or verification of the built-up properties.
- ▶ So far, no engineer from the PEDO joined the survey team. To authenticate the data, the inclusion of PEDO engineer or sub engineer is required.
- ▶ No stationary, computer or printer provided by the PEDO.
- ▶ No additional compensation given to the field staff and other official for their additional work on BHPP.
- ▶ No security has been provided to the field staff.

#### RECOMMENDATIONS

- After discussion with the C&W department it was decided to bring all their demands on paper and write a letter to the concerned for provision of the human and financial support.
- It was also recommended that security of the field staff may be ensured.
- All technical staff may be made available to the department for early completion of the tasks.
- Vehicles' may and additional compensation may be provided to the field staff and concerned officials against their additional work they are being carrying out.

## 2. Women Community Consultation Logs

<b>Stakeholder/s or Settlement</b>	<b>Purana sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	April 2, 2021	
<b>Time:</b>	11:00am	
<b>Meeting Venue:</b>	Purana sangar	
<b>Attended by and contact details:</b>	Name	Contact Number
	Badar jan	03459611443
	Ayesha	03424022110
	Azmat	03439546603
	Rukiya Bibi	03469644271
	Sadia Bibi	03479845767
	Parveen Bibi	03409846974
	Rahmet Jan	03439464122
	Ayesha Bibi	03441965414
	Aktar Nisa	03469709145
	Asia Bibi	03465379396
	Hazrat Jan	03479629689
	Bibi Parveen	03468293699
	Ayesha Bibi	03481572913
	Gulshan	03420191251
<b>Conducted by:</b>	Fatima Noor	
<b>Recorded by:</b>	Fatima Noor	
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.	
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The women participants of the consultation session were briefed on the salient features of the BHPP.</li> <li>▪ Though the women don't have antagonistic attitude towards the project but worried about their houses and assets to be affected by the dam.</li> <li>▪ They wanted the government to shift the project downstream to avoid dislocation of thick population.</li> <li>▪ They don't want to leave their houses as they have attachment with them. They have their relatives and friends in the village and a centuries old social fabric.</li> <li>▪ Though they are not in favor of migration from their area but will do so in greatest national interest they said.</li> <li>▪ They want a justified and fair market price of their land and wanted the government to avoid one-year average formula for fixing price of their land.</li> <li>▪ The women were afraid of being poor after the dislocation. They demanded a package for the dislocated HHs to reconstruct their houses and at least maintain their pre project financial condition.</li> <li>▪ They don't want land for land option rather they want cash to purchase land of their own choice in the nearby location.</li> </ul>	

	<ul style="list-style-type: none"> <li>▪ The women folks requested the government to assessed their structures on replacement cost and avoid depreciation.</li> <li>▪ The women requested for vocational and skill development trainings for the APs to earn their livelihood in a dignified manner.</li> <li>▪ They disclosed that their livelihood is dependent on their crops, fruits, vegetables etc. The land is a source of income for them.</li> <li>▪ The women in consultation were found worried for their electricity connection when they will be relocated at the new location.</li> <li>▪ The community in Sangar village is a homogeneous community belongs to one “Gujar” tribe. They share common values and norms, folkways and mores. They are dependent on each other on many occasions and celebrations. They project they say will disturb their network of relationships.</li> </ul>
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<b>Stakeholder/s or Settlement</b>	<b>Sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	May 6, 2021	
<b>Time:</b>	11:00am	
<b>Meeting Venue:</b>	Sangar Garan	
<b>Attended by and contact details:</b>	Name	Contact Number
	Bibi Sadiqa	0345-9626670
	Zainab Bibi	0345-9626670
	Bibi Gul Naeema	0345-9682409
	Marhaba Bibi	0341-4246796
	Yasmeen	0344-3043147
	Latif Un Nisa	0346-6225191
	Bibi Musarat	0340-7962805
	Bibi Nazma	0345-9621179
	Bibi Shafia	0347-9315010
	Mayida Batool	0347-9315010
	Bibi Farzayana	0346-9645749
	Bibi Rahat	0343-3733335
	Bibi Safiya	0345-1379181
<b>Conducted by:</b>	Fatima Noor	
<b>Recorded by:</b>	Fatima Noor	
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.	
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The women participants of the consultation session were briefed on the salient features of the BHPP.</li> <li>▪ The women were found worried about their land as this is one of the sources of their income and a source of fodder for their livestock.</li> </ul>	

	<ul style="list-style-type: none"> <li>▪ The women were found hesitant about the project and were afraid of being poor if their lands were submerged in the dam.</li> <li>▪ They wanted the government to redesign and relocate the project downstream.</li> <li>▪ The women in consultation were worried for their neighborhood as they got close relations with each other and for several things dependent on each other. They were afraid that the project will disturb their social fabric.</li> <li>▪ The women wanted the government to compensate them on fair market price for their lands so, they are able to purchase land in the nearby location with the amount the APs receive as compensation of land.</li> <li>▪ They don't want land for land option rather they want cash to purchase land of their own choice in the nearby location.</li> <li>▪ The women demanded vocational and skill development trainings for the APs to earn their livelihood.</li> <li>▪ They disclosed that their livelihood is dependent on their crops, fruits, vegetables etc. The land is one of the sources of income for them.</li> <li>▪ The community in Sangar Garan village is a homogeneous community belongs to one "Pathan" tribe. They share common values and norms, folkways and mores. The APs in this village help each other on many social occasions i.e., marriage, burial and other collective community works of the same interest for the community.</li> </ul>
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### **3. Male Community Consultation Logs**

#### **Project Management Consultants- Balakot Hydro Power Project**

##### **Public Consultation**

Venue: Hujra Shabir-Hassan Abad - Village, Sangar

Date: Jan 14, 2021

##### **PMC-Officials/staff**

1. Mr. Ali Akbar, Resettlement Expert, Project Management Consultant.
2. Mr. Ibadullah, Assistant Resettlement Expert, Project Management Consultant.
3. Syed Abdul Mateen Shah, Enumerate, Project Management Consultant.
4. Hasrat Shah, Patwari, Project Management Consultant.

##### **Local Community Members (List Attached)**

- The Consultation started with recitation from the Holy Quran followed by introduction of the participants.
- Brief introduction of the project by Mr. Ali Akbar, Resettlement Expert of Project Management Consultants- Balakot Hydro Power Project

Initially the community was given a say to involve them in the process and they feel confident of themselves and share their feelings without any hesitation. Community consultation was carried out in a reciprocal and genuine way. The participants came up with the feelings like their input has been valued, they participated meaningfully, and the process has been meaningful to them. The resettlement team supported them in their views. Some of the situation specific information and advice were provided to the community. Legal information and advice were also provided so that community have their voice heard clearly by those in power. The respect and recognition of the community was kept as prime principle for the consultation.

The core purpose of the community consultation and its objective was shared with the community by the resettlement team. The team elaborated that this consultation is wider continuous process of participation of all stakeholders in the decisions throughout the project leading to a sustainable development for the affected population in the project area. This consultation would have an impact on the preparation of LARP and its implementation. The consultation provided a forum for exchange of information and mutual understanding of the parties involved. In addition, the consultation through cultural ways, dropped bad past legacies, and ends up creating confidence and trust.

The background information on the project were shared with the local community members and way forward discussed reciprocally. It was ensured that the stakeholders understand the project impacts, and benefits and would be able to voice their concerns and prepare good responses to obvious questions. The participants were given a realistic understanding of the project. The project objectives were clearly described and the project impacts and what it brings for the APs. The resettlement team tried their level best to avoid overstating the benefits of the project. The community was informed about the role and responsibilities

of different stakeholders and requested for community's cooperation. The resettlement team thanks all the community members for attending the public consultation.

**Main concerns of the community were as follow:**

Concerns Raised by the Affected Communities	Mechanism of Addressing the Views Emerging from Consultation
<p>The overall attitude of the communities towards the Project was positive, supportive for the project and provided substantial assistance to the RFS team for carrying out surveys. People perceive that the Project is of great importance in the current situation for power production and supply as the demand and supply gap is getting larger day by day. They are willing to give their lands at a fair market price and also expect employment for the locals in the construction and operation of the project as well as with PEDO.</p> <ol style="list-style-type: none"> <li>1. The AHs who will lose their houses mentioned that it is better to avoid dislocation of the APs by bringing change in the design of the project and if it is not possible, then they are ready to sacrifice for the country. However, they raised their concerns regarding relocation and compensation of their assets. They were told that design team is working on the design of the project and if they found feasible, they will avoid resettlement otherwise the community will be requested to cooperate and sacrifice their houses and businesses for the project. However, a fair compensation and other allowances such as relocation allowance, self-managed relocation and other allowances as per policy of the ADB will be provided to them. They were told that the compensation is based on fair market value and that no depreciation will be made on the affected built-up structures.</li> <li>2. It was told to the APs that the government will follow 1894 act for land acquisition while for resettlement the project will follow the ADB safeguard policy 2009. The calculation of compensation by the DRD will be based on official sales records and transaction made during last one year i.e., before notification of section 4. Before dislocation the authorities are bound to pay for the lost assets.</li> <li>3. The concerns raised by the APs during consultations are summarized as follows: <ul style="list-style-type: none"> <li>▪ Majority of the APs expressed concern about the compensation and demanded fair market price of their assets. They proposed that any land affected due to the Project must be compensated at market price. Several participants proposed that the acquiring department also consider land for land option.</li> <li>▪ The APs raised the concern that the project might ignore the APs in employment.</li> <li>▪ Access to public and community assets such as mosques, schools and health</li> </ul> </li> </ol>	<p>All feedbacks and concerns from various consultation meetings and surveys will be considered in the final design and final LARP. Internal and external monitoring will ensure the implementation of the plan. Following the feedback from consultations following steps are being taken by PEDO.</p> <ul style="list-style-type: none"> <li>▪ Replacement value of affected assets will be paid before taking physical possession of the affected assets and lands.</li> <li>▪ All the households who are being affected by the Project will be served with a prior notice by the district management on behalf of DC to evacuate their lands and assets, the DC will ensure all compensation and allowances are paid to the APs. If any household rejects to evacuate the affected property the household will be approached by the Project authorities to convince them. Forced evacuation will be the last resort.</li> <li>▪ Priority will be given to the locals in Project-related jobs during the construction and execution phase. Moreover, severely affected HHs will receive severe impact allowance to restore their income level.</li> <li>▪ Community/public assets like school and health facilities already available in the affected villages will be relocated by the authorities with consensus of the community.</li> <li>▪ A clause will be added in the contractor's contract documents which will illustrate that the staff and labor will keep limited to their camps only and will not breach privacy of local communities.</li> <li>▪ To keep the outsider refrain from breaching the privacy of the locals it is proposed to provide alternate access so that the locals are safe.</li> <li>▪ It is proposed that any house or houses affected by the tunneling must be compensated.</li> <li>▪ Design of the project is also being reviewed and if it is found possible, design will be changed to avoid/ minimize resettlement.</li> <li>▪ Provision of free electricity and benefit sharing is a subject belong to the federal government. The project is unable to provide free electricity to anyone.</li> <li>▪ In the preliminary design care has been taken care of to avoid impact on the built-up structure however, if any change required will be discussed with the project proponent.</li> <li>▪ Project will be convinced to provide ensure water supply to the dislocated or those deprived of water due to the project intervention.</li> </ul>

Concerns Raised by the Affected Communities	Mechanism of Addressing the Views Emerging from Consultation
<p>clinics during and post construction period of the Project might get disturbed;</p> <ul style="list-style-type: none"> <li>▪ The APs are afraid that outsiders in labor camps and staff colony might breach the privacy of locals especially women;</li> <li>▪ Link between right and left bank of the river will be broken due to the submergence of the suspension bridges;</li> <li>▪ The APs proposed establishment of labor camp away from the populated area. As this might create social issues.</li> <li>▪ Free electricity should be provided to the local communities;</li> <li>▪ APs should be provided regular share/royalty in the project benefit;</li> <li>▪ Women of the affected households suggested the proposed dam site may be shifted to some other location;</li> <li>▪ They said that construction of labor camp close to the village will create social issues as outsiders are not aware of the norms of the village.</li> <li>▪ The women folks were also found worried about water supply from the springs as they got the perception that construction might cause water scarcity in the perennial springs.</li> <li>▪ Women expressed their concern that due to tunnel excavation their houses could get affected, land slide will increase and there will be more earthquake in their area.</li> <li>▪ The participants demanded public sector health facility in the nearby locality so that they could easily approach during emergency and for routine treatment. They elaborated that due poverty majority of the affected population can't afford expensive treatment at Balakot as they are supposed to pay not only for treatment but also for transportation.</li> <li>▪ The APs want lining of their pathways so during rainy season they safely approach the market and other facilities.</li> <li>▪ The APs after dislocation want the project to bring electricity to their new houses. They also demanded free of cost supply of electricity for the APs.</li> <li>▪ The non-titleholders want the project to give them free of cost fruits trees for plantation in the newly settled location.</li> <li>▪ The most important point the participants raised was the privacy (Purdah) of their women during construction period of the project. Some of the affected houses are situated close to the access road and the APs frightened that the labor or other staff from outside might violate the norms of the local community by disturbing their privacy.</li> </ul>	<ul style="list-style-type: none"> <li>▪ The houses and built-up structure are being compensated following the latest MRS.</li> <li>▪ Any house affected due the tunneling, will be compensated by the project.</li> <li>▪ Workers from inside and outside the project area will be bounded in written to respect the local norms moreover, this condition will be made part of the workers' contract.</li> <li>▪ Skill trainings will be proposed in the LARP to transform unskilled youth in skilled and to make them capable of earn their livelihood in the open market.</li> <li>▪ This is proposed that during construction the locals may be allowed to use the roads and pathways for approaching market and other facilities.</li> </ul> <p>The consultations were undertaken in good faith while remaining impartial. Following good practice principles were adopted to ensure meaningful and effective engagement/participation of the stakeholders;</p> <ul style="list-style-type: none"> <li>▪ Cultural sensitivity – due respect, understanding, and appreciation for the customs, institutions values and norms of the communities.</li> <li>▪ Interactive approach – stakeholders were kept engaged by two-way interaction and stakeholders were included into decision-making processes for the proposed plan.</li> <li>▪ Open, transparent and informative – Stakeholders given access to relevant information, in a simple and understandable format.</li> <li>▪ Inclusive and equitable – ensured all stakeholder groups are represented, including less represented groups such as women, children, elderly and the poor.</li> </ul> <p>Capacity building – capacity building was part of the interaction with stakeholders, wherever appropriate and practicable</p>



Concerns Raised by the Affected Communities	Mechanism of Addressing the Views Emerging from Consultation
<ul style="list-style-type: none"> <li>▪ The participants also raised the question that whether they will be allowed to use the existing and new approach roads to their houses, so that they are able to keep integrated during and after the construction work.</li> <li>▪ The community after dislocation want the project to ensure free of cost water supply to them. The community want their water supply system to remain intact during the construction work of the project.</li> <li>▪ The locals demanded employment both in PEDO and with the contractor on priority basis and wanted the project to reserve quota for the APs in the employment.</li> <li>▪ The APs want their unskilled youth to be trained in different trades so they are able to earn their livelihood during the project and in aftermath in the open market</li> </ul>	

Topics	Concerns	Response
The participants were briefed about the purpose of the meeting. The salient features of the project.	<ul style="list-style-type: none"> <li>• The Socio-economic survey conducted in 2017 was not up to the expectations of the APs and the then resettlement team didn't record complete information about the socio-economic and census of affected persons and their assets.</li> <li>• The community demanded that members from community must be included in different committees to be formed for the BHPP.</li> <li>• The community has serious concerns on promulgation of compulsory Acquisition Act 1894. They proposed market-based negotiation for the land acquisition and valuation of built-up with the latest MRS rates.</li> <li>• Before commencement of socio-economic and other surveys prices of Land and other assets should be finalized and shared with the community.</li> </ul>	<ul style="list-style-type: none"> <li>• The data collected in 2017 will be revised and updated with the community.</li> <li>• Wherever needed members from the affected communities will be included in the committees.</li> <li>• Though the Govt will promulgate LAA1894 but as per LAA section 23 the market value of the land will be assessed and the LARP team will propose justified prices based on justice and as per law of the land.</li> <li>• First let the survey complete to bring all the data on paper and then hold negotiation with the authorities for fixing of price.</li> <li>• Will look into the modalities and possibilities and will propose to the</li> </ul>

	<ul style="list-style-type: none"> <li>• The mode of payment should have single cheque for compensation of Land and other assets for the AP.</li> <li>• In Sukki Kinnari HPP the community was given tough time for getting their compensation amount against their assets. They are afraid of repeating the same bad experience in Balakot Hydro Power Project. They now believe in first compensation then civil work.</li> <li>• Technical and non-technical staff may be hired from the local communities in the project and PEDO.</li> <li>• The community think of Paras as tourism hub and requests to purchase their land on commercial prices as their livelihood is directly connected to their land and other available assets they owned.</li> <li>• Skill development training for youth in the project area and stupidest.</li> <li>• Alternative plots for those whose lost their houses.</li> <li>• Due to intervention of non-local staff the pardah of the local females will distributes.</li> <li>• The community demanded free power supply for their domestic use in the operational phase of the BHPP.</li> </ul>	<p>authorities in case found feasible and doable</p> <ul style="list-style-type: none"> <li>• The community was assured of in time compensation in an honorable way.</li> <li>• It will be recommended to the contractor once they are on board. The community was assured of their due rights in the project jobs.</li> <li>• All out efforts will be proposed to bring about better economic conditions for the affected community or at least restore their previous condition.</li> <li>• This is a policy decision and the Government got the right to take decision on this issue.</li> </ul>
Project Impacts- assets/ land acquisition, building/ structures, community structures (school, mosques, graveyards etc.), infrastructure and	<ul style="list-style-type: none"> <li>• Majority of the APs expressed concern about receiving fair compensation rates and payments for lost assets such as houses, land and trees. They proposed that any land that might be affected due to the Project must be compensated properly or that Project authorities could provide communities with land.</li> </ul>	<ul style="list-style-type: none"> <li>• First let the survey complete to bring all the data on paper and then hold negotiation with the authorities for fixing of price and will compensated accordingly the law of the law.</li> <li>• All the demand of the Aps will discuss with upper management and will fulfil their</li> </ul>

<p>trees/ vegetation and other.</p>	<ul style="list-style-type: none"> <li>• All land is commercial and the compensation should pay commercially to the AHs.</li> <li>• The AHs said that we can't allow the measurement survey of the houses.</li> <li>• We can't accept the compensation according to the revenue department data. The revenue should update their record before the compensation process.</li> <li>• Due to the construction of dam our social setup was disturb.</li> <li>• In agricultural survey the tree is divided in four categories. Some tree is not count in the survey. The AHs request that the tree should add in the survey.</li> <li>• The AHs demanded Community/public assets like school and health facilities already available in the affected villages and will be provided in relocated villages.</li> <li>• They said they have bad experience in Sukki Kinari project regarding land and house compensation so they were requested to treat them leniently in Balakot Hydro Power Project.</li> <li>• When we displace for our home land the PEDO should compensate properly and the local demand that the contactor should give the employment.</li> <li>• Labor and other job opportunities should be provided to the locals in the project.</li> <li>• Some of them also demand that project developers will pay them complete compensation amount before they leaving their houses.</li> <li>• Electricity should provide them as free of cost.</li> </ul>	<p>demand according to the law.</p> <ul style="list-style-type: none"> <li>• The Project Management Consultant team briefed the Aps about the purpose of the measurement survey.</li> <li>• The issue will discuss with administration to resolve before the compensation process.</li> <li>• The concerns were addressed in the Resettlement Plan.</li> <li>• The issue will be discussing with agricultural department.</li> <li>• The same will be discussed with the local administration and where possible land are available we will relocate there.</li> <li>• The BHPP have proper procedure for compensation and through this procedure you peoples compensate properly.</li> <li>• It will be recommended to the contractor once they are on board. The community was assured of their due rights in the project jobs.</li> <li>• This is a policy decision and the Government got the right to take decision on this issue.</li> </ul>
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	<ul style="list-style-type: none"> <li>Eligible men and women residents of the area should also be employed in the Project.</li> </ul>	
The brief about the salient features of the project. Background of the project, location and updated status of the project.	<ul style="list-style-type: none"> <li>No dedicated team for the assessment of built-up properties.</li> <li>In the beginning of the project there was no regular coordination among C&amp;W and project staff.</li> <li>No proper planning and monitoring of the assessment of built-up property.</li> <li>Meager logistic and other resources with C&amp;W department Mansehra</li> <li>We doubted not to meet the targets within due course of time because of lack of human and financial resources, vehicles, POL, as the routine POL and logistics are meant for the routine activities of the department. To do additional work need additional resources.</li> <li>Short of field staff (sub engineers) etc. for field activities.</li> <li>Challenges from the community as don't allow for re-assessment or verification of the built-up properties.</li> <li>So far, no engineer from the PEDO joined the survey team. To authenticate the data, the inclusion of PEDO engineer or sub engineer is required.</li> <li>No stationary, computer or printer provided by the OPEDO.</li> <li>No additional compensation given to the field staff and other official for their additional work on BHPP.</li> <li>No security has been provided to the field staff.</li> </ul>	
The stakeholder representatives were briefed about the Project and its objectives and impacts.	<ul style="list-style-type: none"> <li><b>Guzara Forest:</b> Guzara forest belong to community while forest department has a 20% share in Guzara Forest. The department fears deforestation due to dam construction.</li> <li><b>Forest degradation:</b> The forest already on degradation due to human activity. The locals are cutting trees for their own as well as commercial consumption which causes deforestation.</li> <li><b>Project footprint:</b> The forested area in the Project footprint is minimal and not of concern because Project-related activities will not result in degradation of large forested areas.</li> </ul>	

	<ul style="list-style-type: none"> <li>• <b>Reserve Forests:</b> Reserved Forest is the property owned by the provincial Government. There are no concerns with Reserve Forests as these will not be affected by the Project. Areas further away from the Project infrastructure have Reserve Forests but these will not be affected by the Project.</li> <li>• <b>Assessment of Wild Trees:</b> Assessment of wild trees was an issue between the horticulture and forest field staff as none of them was taking the responsibility of measuring these wild trees. The DFO-Forest Kaghan in today's session clarified that assessment of wild trees is the responsibility of the forest department.</li> <li>• <b>Size of the Project:</b> The Department supports this development because it will generate much-needed electricity for the country. It is viewed as a positive development in addressing national needs.</li> <li>• <b>Ownership of the trees:</b> Most of the trees affected by the project are privately owned.</li> <li>• <b>Project demarcation:</b> The DFO requested for a joint visit of the representative of forest department and PMC for knowing the demarcation lines of the project which was agreed and accordingly a project site visit was arranged.</li> <li>• <b>Forest office in Paras:</b> As the dam is expected to submerge one of the forest offices situated at Mouza Paras. The department requested the project to purchase land and construct a new office for the forest department in the nearby location.</li> <li>• <b>Afforestation/Plantation:</b> The DFO proposed 5 years' compensatory trees plantation plan wherein, the department will be responsible for re-plantation of trees with a 1:10 ratio. The project was requested to bring it under the livelihood development plan and finance them for a period of 5 years.</li> </ul>	
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<p>Mr. Sayed Taimur Ali Shah-DFO Wildlife, Mansehra was briefed about the purpose of the meeting.</p>	<ul style="list-style-type: none"> <li>• Environmental flow to take care of the aquatic life dependent on the river.</li> <li>• Manshi wildlife reserved area is on a distance of approximately 13 to 14 KM from the project site.</li> <li>• Extreme care may be taken to avoid damaging endangered species in the dam area of influence.</li> <li>• It is also recommended that a compound comprising of 3 rooms, kitchen, wash rooms, veranda etc. may be constructed to be utilized for wild life research center, watch and ward station. This is would help the department to keep check on the illegal hunting and research will further enrich the department in caring and raring activities of the wild animals.</li> </ul>	
<p>Mr. Maqbool Hussain -ADC, Mansehra was briefed about the current development and status of the project.</p>	<ul style="list-style-type: none"> <li>• It was brought to knowledge of ADC that the APs in Mouza Paras are not happy with the land prices of their affected land.</li> <li>• The APs are not cooperating in collection of information about their land and socio-economic status etc.</li> <li>• The APs are taking the plea that they were betrayed in Sukki Kinnari Project and were not paid as per agreed prices of land and structures.</li> <li>• The community is politicizing the BHPP project to get undue benefits from the project.</li> <li>• No proper assessment of the affected assets was carried out in Sukki Kinnari</li> <li>• Trust deficit due to S.K project.</li> <li>• Fair, proper and justified assessment need to be carried out for all the affected assets.</li> <li>• PEDO through contractor must ensure employment opportunities for the locals. And preference may be given to local in skilled and unskilled jobs</li> <li>• In time compensation against the built-up property, land and associated assets and allowances may be ensured.</li> <li>• The contractor may be bounded to construct a Mosque for the Muslim employees in the labor colony.</li> <li>• The contractor may be asked in writing to abide by the national labor laws and give due rights to the employees/laborers.</li> <li>• As per National Labor law immediate relief may be provided to the laborers in</li> </ul>	

	<p>case of injury, death or any other casualty.</p> <ul style="list-style-type: none"> <li>• The contractor may be asked to ensure implementation of national labor laws by giving written contract agreement and the agreement may be followed in true spirit.</li> <li>• Risk allowance and other allowances may be ensured in the written agreement.</li> <li>• A social mobilization unit may be established in project site to ensure APs mobilization by keeping them aware of the positive developments meant for the community.</li> <li>• The social mobilization unit keep informed the community about their roles and responsibilities.</li> <li>• The social unit must give orientation session to the laborers and other project staff on the local values and norms.</li> </ul>	
<p>Mr. Muhammad Taimur -DEO-Male, Mansehra was briefed about the purpose of the meeting.</p>	<ul style="list-style-type: none"> <li>• One Government High School for boys at Nehan, One Government Girls Higher Secondary school for girls at Bela Balsehri and one primary school for girls at Bela Balsehri are to be affected by the construction of dam.</li> <li>• Relocation and reconstruction of schools.</li> <li>• Quality of construction.</li> <li>• New buildings may be constructed before dismantling of the schools' buildings.</li> <li>• The DEO office supported the provincial government initiative of construction of BHPP by saying that the project will add to the energy deposits of the province as there is energy shortage which in turn negatively effecting the province economy.</li> <li>• The schools may be shifted and reconstructed in the nearby locations as these schools are serving a reasonable population living in the surrounding villages.</li> <li>• It is highly recommended to give us land against land and construct new building for the schools through CCGC or C&amp;W.</li> <li>• Quality construction may be ensured</li> <li>• New buildings for schools may be constructed before dismantling the existing buildings.</li> <li>• An education complex is recommended at a common and accessible location.</li> </ul>	

	<ul style="list-style-type: none"> <li>• Accommodation may be constructed for the teachers and other staff members both bachelors and family.</li> <li>• Primary schools may be constructed as per SOPs of the provincial government comprising of 6 Nos Class rooms, one office, 3 Nos wash rooms, 1 No water supply, play area, and solar energy system may be ensured.</li> <li>• 6 Nos teachers may be posted in each primary school.</li> </ul>	
Mr. Sayed Shahab Ud Din – Sub Divisional Officer-SDO, Mansehra was briefed about the purpose of the meeting.	<ul style="list-style-type: none"> <li>• The PHE have water supply schemes in the project affected area. The department fear that might be damaged by the project.</li> <li>• The dislocated people would need water supply. So, what can the project do in constructing new schemes for the water supply.</li> <li>• The PHE Mansehra so far didn't identified and measured their assets in the project site.</li> <li>• A joint visit of the PHE, Mansehra and GIS specialist – PMC proposed by the SDO to verify their assets to be affected by the project within the demarcated area of the project.</li> <li>• The PHE staff was asked to measure their assets in the project affected site and share the same with the PMC through the office of the Deputy Commissioner Mansehra.</li> <li>• The PHE will value the assets and later will be responsible for establishing new schemes for the dislocated population of the project.</li> <li>• The SDO asked for additional to be incurred on the boring, installation of taping etc in the new locality.</li> <li>• The SDO will prepare an estimated budget of the new water supply scheme and will share the same with the DC office in Mansehra.</li> </ul>	
Mr. Masood Ur Rahman-Deputy Director Agriculture and Mr. Nayyer Zoha Khan- Agriculture officer, Mansehra were briefed about the purpose of the meeting.	<ul style="list-style-type: none"> <li>• The project will affect walnuts, apple and other fruits trees.</li> <li>• The project will affect main crops i.e., maize and wheat.</li> <li>• The farmer's economy in project affected site is dependent on agriculture and horticulture.</li> <li>• Mode of payment in Sukki Kinari dam was a cumbersome exercise as the</li> </ul>	



	affecttees faced a challenging tough time in receiving their compensation against their assets	
Dr, Muhammad Ilyas-Director Livestock, Mansehra and Mr. Rashid Qureshi- Senior Clark, Mansehra were briefed about the purpose of the meeting.	<ul style="list-style-type: none"> <li>• The project will disturb the ratio of livestock population in the project affected area.</li> <li>• The project will affect grazing area.</li> <li>• Effect on crops will have effect on the fodder production.</li> <li>• Two dispensaries of livestock one each at Ghanool and Paras serving livestock population of the affected area.</li> <li>• The baseline of livestock population is 2006 survey. No updated information available with the department.</li> <li>• House hold income from livestock sector will be decreased as the main source of livelihood is the livestock sale &amp; purchase.</li> </ul>	
Dr, Muhammad Idrees, Deputy DHO, Dr. Nasir Rabi-Coordinator-LHW Program Mansehra, Israr Shoukat-In Charge Development Section, Dr Shah Fahad-District Entomologist.	<ul style="list-style-type: none"> <li>• The participants liked the construction of dam and favored the construction of dam for national interest.</li> <li>• The project will affect 4 Kanals of land of Basic Health Unit (BHU) land in Rehtar-Mouza Paras. They were worried and raised the question whether the same amount of land will be provided for reconstruction of land or otherwise.</li> <li>• They wanted same or better-quality construction of the BHU.</li> <li>• The BHU facilitate/serve about 8000 populations of In-door and Out-door patient. So, they wanted the BHU to be reconstructed in a place accessible for the affected population.</li> <li>• The BHU is running short of medical equipment and furniture etc. They requested for provision of the same in the new BHU.</li> <li>• The RE shared proposed site for construction of hospital (staff colony) with the participants. The stakeholders responded that Sangar area is the</li> </ul>	

	<p>appropriate and centrally located site for the hospital.</p> <ul style="list-style-type: none"> <li>The stakeholders raise the issue that in case the hospital was demolished then where they will treat the patients during the transitional period.</li> </ul>	
<p>The participants were briefed about the purpose of the meeting. The salient features of the project. Background of the project and updated status of the project.</p>	<ul style="list-style-type: none"> <li>There will be a significant impact on different facilities in community and thus will have direct impact on the affected person in particular on Person with Disability (PWD). The accessibility code of Pakistan 2006 gives rights to PWDs.</li> <li>The youth of the affected community might lose their jobs.</li> <li>The daily wagers might lose their income.</li> <li>The small business men/women might lose their income sources.</li> <li>The small land holders might lose their income.</li> <li>Many skilled and unskilled workers might lose their source of livelihood.</li> <li>Several communities owned assets might get inundated.</li> </ul>	
<p>The participants were briefed about the purpose of the meeting. The salient features of the project</p>	<ul style="list-style-type: none"> <li>The main concern of the participants was there two schools one high and one primary for girls. The participants were also worried about the students as the high school is newly constructed and opened for the students. In case the schools were dismantled where the student could be accommodated. This would be great loss to their education because time of students will waste.</li> <li>The participants wanted the construction quality of the schools to be of high quality. As the existing buildings they said were funded by USAID and constructed under the strict supervision of their monitoring.</li> <li>The building should be earthquake resistant.</li> <li>What would be the mode of selection of land for construction of new schools.</li> <li>Who will construct access road to schools?</li> <li>Who will provide facilities of water supply, electricity, furniture, computers, accessories for computer lab and science lab?</li> <li>In case the schools constructed far from the community then residential</li> </ul>	

	<p>quarters would be needed for the female teacher and staff. The residential compound they proposed should be comprised of 4 rooms, two common wash rooms, and 1 kitchen.</p> <ul style="list-style-type: none"> <li>• Play area for the students.</li> <li>• They recommended 10 Kanals of land for construction of school building and play ground,</li> <li>• An NGO with the name "Friends" and with the financial support of KNK-Japan have started 9<sup>th</sup> and 10<sup>th</sup> classes in the high school of Paras.</li> </ul>	
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## **Minutes of the Meeting Public Consultation of 300 MW Balakot Hydro Power Project**

Briefing on the captioned project was convened on 11-03-2021 at 10:00 AM, the following attended: -

1. Mr. Ali Akbar, Resettlement Expert, Project Management Consultant.
2. Mr. Ibadullah, Assistant Resettlement Expert, Project Management Consultant.
3. Muhammad Shahab, Time/Cost Collector, Project Management Consultant.
4. Fakhar-ul-Islam, Auto-CAD Operator, Project Management Consultant.
5. Syed Abdul Mateen Shah, Enumerate, Project Management Consultant.
6. Waleed Khan, Enumerate, Project Management Consultant.
7. Local Community Members (List attached)

Meeting/Consultation started with recitation of Holy Quran. Opening the discussion, the chair welcomes the participants followed by introduction of the participants. Mr. Ali Akbar, Resettlement Expert Balakot Hydro Power Project Management Consultant briefed the participants on the background and present status of the project. During the consultant question/Answers and exchange of views held. During the consultation some main and importance are recorded.

The concerns raised in the consultation meetings with the directly affected communities are summarized as follows:

1. Majority of the APs expressed concern about receiving fair compensation rates and payments for lost assets such as houses, land and trees. They proposed that any land that might be affected due to the Project must be compensated Properly or that Project authorities could provide communities with land.
2. All land is commercial and the compensation should pay commercially to the AHs.
3. The AHs said that we can't allow the measurement survey of the houses.
4. We can't accept the compensation according to the revenue department data. The revenue should update their record before the compensation process.
5. Paras is a tourist hub and a central of all the tourist point.
6. Due to the construction of dam our social setup was disturb.
7. In agricultural survey the tree is divided in four categories. Some tree is not count in the survey. The AHs request that the tree should add in the survey.
8. The community demanded that Chula allowance as has been given in Mohamand dam should be given in BHPP to HHs who will be dislocating from their houses.
9. The AHs demanded Community/public assets like school and health facilities already available in the affected villages and will be provided in relocated villages.

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10. They said they have bad experience in Sukki Kinari project regarding land and house compensation so they were requested to treat them leniently in Balakot Hydro Power Project.
  11. When we displace for our home land the PEDO should compensate properly and the local demand that the contactor should give the employment.
  12. The local community have bad experience with the contactor as they are working currently in Sukki kanri HHP.
  13. Labor and other job opportunities should be provided to the locals in the project.
  14. Some of them also demanded that project developers will pay them complete compensation amount before they are dislodged from their houses.
  15. Electricity should be provided free of cost. And an electricity connection allowance should be added to the list of allowances so, those dislodged from their houses could get electricity connection for their new house.
  16. Eligible men and women residents of the area should also be employed in the Project.

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## **Minutes of the Meeting Public Consultation of 300 MW Balakot Hydro Power Project**

Briefing on the captioned project was convened on 12-03-2020 at 10:00 AM, the following attended: -

1. Mr. Ali Akbar, Resettlement Expert, Project Management Consultant.
2. Mr. Ibadullah, Assistant Resettlement Expert, Project Management Consultant.
3. Muhammad Shahab, Time/Cost Collector, Project Management Consultant.
4. Fakhar-ul-Islam, Auto-CAD Operate, Project Management Consultant.
5. Syed Abdul Mateen Shah, Enumerate, Project Management Consultant.
6. Waleed Khan, Enumerate, Project Management Consultant.
7. Local Community Members (list attached)

Meeting/Consultation started with recitation of Holy Quran. Opening the discussion, the chair welcomes the participants introduced themselves. Verbally briefing was presented by Mr. Ali Akbar, Resettlement Expert BalaKot Hydro Power Project Management Consultant. Explain the purpose of the meeting.

The concerns raised in the consultation meetings with the directly affected communities are summarized as follows:

1. The AHs added that the C&W department conduct the measurement of our houses and we weren't allowing another measurement survey of our houses.
2. The local community is fully cooperating with the survey team including Resettlement survey.
3. The local community said that are living in the area form forefather and the construction of dam will disturb the social setup.
4. The local community said that we have no land for residence by acquiring this land the project in return provide land for the residence or establish a colony for the affecttees.
5. They also demanded a special allowance to be created for all those who will be dislocating during construction of the dam.
6. The community/public infrastructure should construct whenever the local community are shifted.
7. The graveyard should according to Islamic rules.
8. Most of the graveyard is personally.
9. The affected community demanded electricity connection or amount for electricity connection so that the dislocated HHs are able to get new connection for their houses.
10. The contractor should give general supply order contract to the local.
11. Safety well needed to constructed.
12. Employment the right of the local should provide on priority basis.
13. Outsiders employed in the Project area may breach the privacy of locals especially women;

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## Community Consultation/Focus Group Discussions (FGDs)

Date: Sep 14, 2021

Participants: Land Owners

Venue: Kappi Gali – Mouza (settlement) Sangar

### Participants: Affected community of Kappi Gali

- |     |                      |     |                 |
|-----|----------------------|-----|-----------------|
| 1.  | Sahawat Shah         | S/O | Alam Shah       |
| 2.  | Gul Nisar            | S/O | Fazal Ur Rehman |
| 3.  | Sarwar Shah          | S/O | Rizwan Shah     |
| 4.  | Abdul Naseem         | S/O | Abdul Azeem     |
| 5.  | M Basharat           | S/O | Bewle Shah      |
| 6.  | Qaisar Ameen         | S/O | Qalandar Khan   |
| 7.  | Baaz Muhammad Khan   | S/O | Raqob Shah      |
| 8.  | Wajid Azeem          | S/O | Muhammad Azeem  |
| 9.  | Tahir Naqash         | S/O | Tameez Khan     |
| 10. | Aurangzeb            | S/O | Akhtar Zaman    |
| 11. | Muhammad Abid        | S/O | Muhammad Shah   |
| 12. | Inayat Shah          | S/O | Sahib Gul       |
| 13. | Aqil Ahmad           | S/O | Ghulam Sarwar   |
| 14. | Shuja Ul Mulk        | S/O | Fida Muhammad   |
| 15. | M Abbas              | S/O | Nawab Gul       |
| 16. | Atta Muhammad        | S/O | Ali Khan        |
| 17. | Muhammad Safeer      | S/O | Muqabil Khan    |
| 18. | Muhammad Imtiaz Khan | S/O | Khawas Khan     |
| 19. | M Khurshid Ashraf    | S/O | M Ashraf        |
| 20. | Umar Zeb             | S/O | Umar Shah       |

### Issues Discussed and suggestions:

1. The participants of the discussion were worried and un-certain about the rate of their land and demanded market-based price of their land to be acquired.

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2. They were found worried about their land and said that land is the source of their livelihood and they are dependent on land for their grains, fire wood, fruits, grazing of animals, fodder etc.
  3. They demanded that the land may be valuated equal to Paras and Sukki Kinnari because comparatively they got more fertile land than Paras and Sukki Kinari.
  4. In case the Government ask us to vacate this place then they should manage for our potable water by installation of potable water supply schemes etc.
  5. Before compensation we request the government to update and correct the land revenue record because this may cause confusion and misunderstanding among the real land owners which later turn into rivalry.
  6. To avoid court cases, they proposed that the individual ownership of land, trees and crops etc. may be clarified from the beginning.
  7. The community demanded special allowance for the dislocating HHs so they are able to re-construct their houses in the nearby locations.
  8. They demanded for electricity connection in their new location.
  9. The Resettlement Expert while responding to the landowners' questions and looking into their worrisome briefed them about the whole procedure to be adopted for the land acquisition, Baach preparation and individual ownership of crops, built-up properties, fruits and forest trees. They were also satisfied about the allowances of resettlement.



<b>Settlement</b>	<b>Sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	Dec 28, 2021	
<b>Time:</b>	03:00 pm	
<b>Meeting Venue:</b>	Kappi Gali	
<b>Attended by and contact details:</b>	Name	Contact Number
	Muhammad Tariq	03453923401
	Khalil Ur Rahman	
	Maqbool Ur Rahman	03489502629
	Muhammad Sajid	03479629689
	Muhammad Majid	03438939492
	Bashir Ahmad	03458835056
	Muhammad Farooq	03400194398
	Gul Hassan	03468293699
	Mir Zaman	03462366646
	Muhammad Hussain	03429447548
	Abdurashid	03469629665
	Mobeen	
	Bilal Jan	03465430811
	Muhammad Nazir	03005355342
	Muhammad Yousaf	03438957147
	Muhammad Asif	03459623346
<b>Conducted by:</b>	Ibad Ullah (Assisstant Resettlement Expert)	
<b>Recorded by:</b>	Walid Khan (enumerator)	
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.	
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The 1<sup>st</sup> and most important point the participants raised was the privacy (Purdha) of their women during construction period of the project. Some of the affected houses are situated close to the access road and the APs frightened that the labor or other staff from outside might violate the norms of the local community by disturbing their privacy.</li> <li>▪ The participants also raised the question that whether they will be allowed to use the existing and new approach roads to their houses, so that they are able to keep integrated during and after the construction work.</li> <li>▪ The community want their water supply system to remain intact during the construction work of the project.</li> <li>▪ The locals demanded employment both in PEDO and with the contractor on priority basis and wanted to have a reserved quota for the APs.</li> <li>▪ The participants want the tenants to be compensated as per criteria of ADB specified for the tenants.</li> </ul>	

	<ul style="list-style-type: none"> <li>▪ The compensation of fruit trees must be given to those who planted and took care of the affected trees.</li> <li>▪ The APs want their unskilled youth to be trained in different trades so they are able to earn their livelihood during the project and in the aftermath in the open market.</li> <li>▪ The participants want the project to raise awareness for plantation, cleanliness, civic sense, traffic rules, health and safety.</li> </ul>
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<b>Settlement</b>	<b>Sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	Dec 29, 2021	
<b>Time:</b>	12:00 am	
<b>Meeting Venue:</b>	Sandori	
<b>Attended by and contact details:</b>	Name	Contact Number
	Muhammad sadiq	03459472988
	Muhammad firdos	03453761945
	Shabir ahmad	03445354507
	Zafar iqbal	03449550876
	Muhammad Bashir	03449414336
	Arshad Mehmood	03402330858
	Ghulam Mustafa	03409508506
	Shabeer Ahmad	03469701601
	Ghulam Mujtaba	03419188614
	Riaz Ahmad	03439541487
	Saif ur Rehman	03439547471
	Mian Bilal Jan	03465430811
	Muhammad Shaukat	03449022685
<b>Conducted by:</b>	Ibad Ullah (Assisstant Resettlement Expert)	
<b>Recorded by:</b>	Walid Khan (enumerator)	
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.	
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The participants demanded public sector health facility in the nearby locality so that they could easily approach during emergency and for routine treatment. They elaborated that due poverty majority of the affected population can't afford expensive treatment at Balakot as they are supposed to pay not only for treatment but also for transportation.</li> <li>▪ The APs want lining of their pathways so during rainy season they safely approach the market and other facilities.</li> <li>▪ The APs after dislocation want the project to bring electricity to their new houses. They also demanded free of cost supply of electricity for the APs.</li> <li>▪ The non-titleholders want the project to give them free of cost fruits trees for plantation in the newly settled location.</li> <li>▪ The most important point the participants raised was the privacy (Purdha) of their women during construction period of the project. Some of the affected houses are situated close to the access road and the APs frightened that the labor or other staff from</li> </ul>	

	<p>outside might violate the norms of the local community by disturbing their privacy.</p> <ul style="list-style-type: none"> <li>▪ The participants also raised the question that whether they will be allowed to use the existing and new approach roads to their houses, so that they are able to keep integrated during and after the construction work.</li> <li>▪ The community after dislocation want the project to ensure free of cost water supply to them. The community want their water supply system to remain intact during the construction work of the project.</li> <li>▪ The community demanded a special financial package for those HHs whose houses will be dismantled and they will be forced to dislocate.</li> <li>▪ The participants also demanded to reserve a specific amount for the electricity connection or cash for installation of the connection in their new houses.</li> <li>▪ The locals demanded employment both in PEDO and with the contractor on priority basis and wanted the project to reserve quota for the APs in the employment.</li> <li>▪ The APs want their unskilled youth to be trained in different trades so they are able to earn their livelihood during the project and in aftermath in the open market.</li> </ul>
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<b>Settlement</b>	<b>Sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	Dec 28, 2021	
<b>Time:</b>	11:00 am	
<b>Meeting Venue:</b>	Revenue office Balakot	
<b>Attended by and contact details:</b>	<b>Name</b>	<b>Contact Number</b>
	Muhammad Shaukat	03499022685
	Bahsir Ahmad	03469564101
	Saeed Ur rehman	03465684066
	Zia Muhamamd	03425638250
	Usman	03488864225
	Adil Ahmad	03449442453
	Faizan Shah	03457082620
	Salah Uddin	03449043821
	Muhammad Asim Saeed	03489047453
	Abid Ayaz Khan	03004939029
	Waqar Ul Haq	03465638007
	Muhammad Rashid	03458835237
	Jawad Ahmad	03452240685
	M. Shahid Khan	03454646228
	Rafaqat Hussain	03448882848
	M. Siraj	03455213225

<b>Conducted by:</b>	Ibad Ullah (Assistant Resettlement Expert)
<b>Recorded by:</b>	Walid Khan (enumerator)
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The APs are not agreed with average one year rate as is described in the LAA-1894 and wanted the project to negotiate the rate with the community and come up with market rate.</li> <li>▪ The APs after losing their land and houses at Sangar will have Shinkyari hut as the alternative source for agriculture, forest and livestock development. After dislocation and losing their land, they want the project to construct a road to Shinkyari Hut (this is a tourist destination) and a source of livelihood for the affected community as they have share in the community grown forest at Shinkyari hut.</li> <li>▪ The locals demanded employment both in PEDO and with the contractor on priority basis and wanted the project to reserve quota for the APs in the employment.</li> <li>▪ The APs want their unskilled youth to be trained in different trades so they are able to earn their livelihood during the project and in aftermath in the open market.</li> <li>▪ The APs demanded special allowance for the dislocating HHs i.e., electricity connection allowance and Chuka allowance.</li> <li>▪ The participants demanded public sector health facility in the nearby locality so that they could easily approach during emergency and for routine treatment. They elaborated that due poverty majority of the affected population can't afford expensive treatment at Balakot as they are supposed to pay not only for treatment but also for transportation.</li> <li>▪ The land affecttees want the project to bring some financial assistance package (in cash) for them so, in the aftermath they are able to sustain their financial position.</li> </ul>

<b>Settlement</b>	<b>Sangar</b>	
<b>Consultation</b>	Community consultation	
<b>Date:</b>	Dec 29, 2021	
<b>Time:</b>	11:00 am	
<b>Meeting Venue:</b>	Sangar Garan	
<b>Attended by and contact details:</b>	<b>Name</b>	<b>Contact Number</b>
	Shuja ul Mulk	03431934493
	Gul Nisar	03488771686
	Ali Asghar	03469599046
	Aseer Ahmad	03499132339
	M. Akhtar	0346-5420417
	M. Khursheed Ashraf	03469570822
	Aqeel Ahmad	03452240685
	Saeed ur Rehman	03465684066
	Awais Akram Shah	03445482801
	Amjad Hussain	03469525631

	Arshid	03469627404
	M. Waris Khan	03444689012
	Mairst Khan	03455389935
	M. Rashid	03458835237
<b>Conducted by:</b>	Ibad Ullah (Assistant Resettlement Expert)	
<b>Recorded by:</b>	Walid Khan (enumerator)	
<b>Language:</b>	Urdu and Hindko where required for Local understanding and better communication.	
<b>Issues, Concerns and Suggestions:</b>	<ul style="list-style-type: none"> <li>▪ The participants mostly belong to the landowners and want the project to change the location from Sanagr to some other location as they took the plea that the affected land at Sangar is agriculture land and is one of the sources of their livelihood.</li> <li>▪ The APs are not agreed with average one year rate as is described in the LAA-1894 and wanted the project to negotiate the rate with the community and come up with market rate.</li> <li>▪ The labor belongs to Sanagr and already working with the CGGC Jv GRC (Contractor) in Sukki Kinari Dam want the project to enhance their wages.</li> <li>▪ The community were found worried especially for those whose houses will be affected by the project and demanded special financial package for the HHs.</li> <li>▪ The APs after losing their land and houses at Sangar will have Shinkyari hut as the alternative source for agriculture, forest and livestock development. After dislocation and losing their land, they want the project to construct a road to Shinkyari Hut (this is a tourist destination) and a source of livelihood for the affected community as they have share in the community grown forest at Shinkyari hut.</li> <li>▪ The locals demanded employment both in PEDO and with the contractor on priority basis and wanted the project to reserve quota for the APs in the employment.</li> <li>▪ The APs want their unskilled youth to be transformed into skilled labor in different trades so they are able to earn their livelihood during the project and in aftermath in the open market.</li> <li>▪ The land affecttees want the project to bring some financial assistance package (in cash) for them so, in the aftermath they are able to sustain their financial position.</li> </ul>	

## Appendix E: Terms Of Reference for Erm

### External Resettlement Monitor (ERM)

#### For the Implementation of Land Acquisition and Resettlement Plan (LARP) of Hydropower Development Investment Project (HDIP)

##### 1. Project Background

1. The Pakhtunkhwa Energy Development Organization (PEDO) intends to construct a 300 megawatt (MW) run-of-river hydropower plant (the "Project") with related infrastructure at Balakot, Mansehra District of Khyber Pakhtunkhwa (KP), Pakistan. The Project site is located on the Kunhar River about 18.6 km upstream of the town of Balakot. The Project is a run-of-river type, located on the Kunhar River in the Khyber Pakhtunkhwa (KP) province of Pakistan, in the 12 km stretch from Paras to Sangar Village. All parts of the Project are located on the left bank of the Kunhar River. The dam site is about 18.6 km upstream of the town of Balakot while the powerhouse is located 8 km upstream of Balakot, near Kapi Gali Village.
2. The project has involuntary resettlement impacts. Initial assessment based on preliminary design shows that the Project will result in loss of residential commercial and public structures, livelihood, lands, fruit and timber/firewood trees and crops.
3. The reservoir and dam, staff colony and access roads require 226.4 acres or 1811 kanals and 7 Marla (91.6 hectare). All the land acquisition for the Project will be considered permanent, as the law (LAA 1894) does not allow authorities to acquire land temporarily for more than three years. Of the total required land, 102.2 acres (817 kanal and 9 Marla) will be required for staff colony and access Road, 3.87 acres (30 kanal and 19 Marla) will be required for Power House, 124.5 acres (962 kanal and 19 Marla) will be required for the reservoir and dam. On whole 623 households (AHs) with 3202 Affected Persons (APs) in Ghanool and Sangar settlements will be affected by the project. Additional impacts may be expected from the soil disposal. Details of the known potential impacts are provided in **Table 1**.

**Table 1: Affected Households and Persons**

Category	AHs and APs for every category of Loss		Without double counting of AHs and APs		Non-Residents/ absentee/ Not available at site	Not interested due to minimal shares	Died	Total AHs
	AHs	APs	AHs	APs	Land owners			
Loss of cultivated lands	223	1030	223	1080	169	212	31	635
Loss of uncultivated lands	400	2057	400	2122	339	427	62	1228
Loss of residence	25	115	-	-	-			
Loss of fruit trees	37	49	-	-	-			
Loss of non-fruit trees	336	1725	-	-	-			
Loss of commercial structures			-	-	-			
Loss of livelihood (crop production)	213	860	-	-	-			

Category	AHs and APs for every category of Loss		Without double counting of AHs and APs		Non-Residents/ absentee/ Not available at site	Not interested due to minimal shares	Died	Total AHs
	AHs	APs	AHs	APs	Land owners			
Loss of livelihood (Restaurant cum shop)	1	8	-	-	-			
Loss of livelihood (Poultry Farms)	0	0	-	-	-			
Loss of livelihood (Shops)	0	0	-	-	-			
Severely affected	1	8	-	-	-			
Vulnerable households	70							
<b>Total*</b>			<b>623</b>		<b>508</b>	<b>639</b>	<b>93</b>	<b>1863</b>

4. As per ADB Safeguard Policy Statement (SPS, 2009), a draft land acquisition and resettlement plan (LARP) was prepared based on preliminary design. Once the detailed design and final alignment is approved, the LARP will be finalized based on a census, detailed measurement surveys, follow-up consultations, and valuation of the affected assets following the notification of Section 4 and 5 of the Land Acquisition Act (LAA, 1894).
5. LARP implementation is subject to both internal and external monitoring. PEDO is required to ensure that (a) no land shall be acquired for the purposes of the Project under the emergency acquisition provisions of the LAA; and (b) no physical or economic displacement takes place in connection with the Project until; (i) compensation and other entitlements have been provided to APs in accordance with the final LARP; and (ii) a comprehensive income and livelihood restoration program has been established in accordance with the final LARP.
6. Pakhtunkhwa Energy Development Organization (PEDO), the Project executing agency (EA), PEDO has already established a PMU for the Project. A Social and Environment Unit (SEU) and a Purchase of Land Unit (PLU) will be established within the PMU. The SEU and PLU will be responsible for the implementation of the LARP of the project with support from a project implementation consultant (PIC).
7. The Project will be implemented through an engineering, procurement and construction (EPC) contract. Hence, the installation and construction phase (and commencement thereof) is conditional to: (i) the submission to and clearance by ADB of a final LARP for the Project based detailed design; and (ii) PEDO's notification to the contractor and ADB in writing that due consultation, compensation payments and other entitlements have been provided to APs fully in accordance with the approved final LARP as verified by an external resettlement monitor.
8. PEDO requires the services of an independent experienced individual consultant (external resettlement monitor-ERM) to carry out the periodic external monitoring of the final LARP, including the income and livelihood restoration program on an intermittent basis.

## 2. Purpose and objective of Assignment

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9. The objective of External Resettlement monitoring is to review the LARP implementation, and assess the (i) achievement of resettlement objectives, (ii) restoration of the economic and social conditions of the displaced persons (DPs), (iii) the effectiveness and impacts of the proposed entitlements, (iv) the need for further mitigation measures if any and (v) institutional arrangements and capacity to implement resettlement plan. External monitoring should confirm if compensation payments have been completed in sections with LAR impacts which can be handed over for civil works and timely advise PEDO to make decisions on corrective measures, if required, to implement the LARPeffectively.

### **3. Qualification and Experience**

10. The consultant should possess the following qualifications: (i) well versed in operational research; latest tools and techniques; (ii) Master Degrees in Social Sciences; Anthropology, Social/Rural Development, Economics, Sociology, etc., or Bachelor Degree in Civil Engineering; (iii) proven track record of 10 years or more in the preparation, monitoring and evaluation of development projects, with focus on resettlement monitoring; (iv) familiar with ADB Safeguard Policy Statement (2009) and land acquisition related to Pakistani laws and regulations; and (v) good English writing skills.
11. The ERM can hire 2 social mobilizers/enumerators (one male and one female) to support data collection and processing, consultations and reporting. Qualifications of the social mobilizers/enumerators include: (i) a degree in social/community development, sociology or related fields and (ii) at least 3 years' experience of data collection, surveying and public consultations.

### **4. Major Tasks**

12. The major tasks for the ERM include the following:
- a. Identify, through field verification and review of records, any gaps in the resettlement baseline information, including list of APs, vulnerable groups, affected assets and livelihood, and suggest steps to update the data;
  - b. Review and verify the effective implementation of the LARP (including the income and livelihood restoration program) according to requirements of the loan covenants and ADB involuntary resettlement safeguards;
  - c. Monitor and assess whether resettlement objectives of enhancing, or at least restoring the livelihoods of all APs in real terms relative to pre-project levels and improving the standards of living of the displaced poor and other vulnerable groups have been met;
  - d. Review and verify results of internal monitoring reports prepared by PMU through review of records and random field-visits involving APs and community groups;
  - e. Assess the adequacy of information disclosure and consultation activities in meeting the disclosure and meaningful consultation requirements as per ADB SPS (2009);
  - f. Assess if the required grievance redress mechanism (GRM) for the project is existing and functional, status and actions taken on grievances received and recommend measures for improvements, if required;
  - g. Verify completion of compensation payments in sections with LAR issues and confirm which sections can be handed over for civil works;



- h. Identify problems/potential problems and emerging LAR issues during project implementation; and recommend to PEDO the required corrective actions and measures to mitigate problems;
- i. Verify if the livelihoods and the standard of living of APs, including those of the non-titled DPs, are restored or improved; and,
- j. Within six months prior to the project closing, conduct a post-evaluation of the implementation of the LARP (including the income and livelihood restoration program) and learn strategic lessons for future policy formulation and planning.

## 5. Monitoring Indicators

13. The monitoring will assess the extent to which the provisions in the LARP are being followed and if objectives are being met. Some key indicators for external monitoring include the following:

**Table 2: Indicators for Verification by External Monitor**

Monitoring Indicator	Basis for Indicator
Basic information on APs' households (gender-disaggregated data essential for all aspects)	Location Composition and structure, ages, education and skill levels Gender of household head Ethnic group Access to health, education, utilities, and other social services Housing type Land and other resource-owning and -using patterns Occupations and employment patterns Income sources and levels Agricultural production data (for rural households) Participation in neighbourhood or community groups Access to cultural sites and events Valuation of all assets
Restoration of living standards	Were house compensation payments made free of depreciation, fees, or transfer costs to the APs? Have APs adopted the housing options developed? Have perceptions of community been restored? Have APs achieved replacement of key social and cultural elements?

Monitoring Indicator	Basis for Indicator
Restoration of livelihoods (Disaggregate data for APs moving to group resettlement sites, self-relocating APs, APs with enterprises affected)	<p>Were Compensation payments free of deductions for depreciation, fees, or transfer costs to the displaced persons?</p> <p>Were compensation payments sufficient to replace lost assets?</p> <p>Was sufficient replacement land available of suiTable standard?</p> <p>Did income substitution allow for re-establishment of enterprise and production?</p> <p>Have affected enterprises received sufficient assistance to re-establish themselves?</p> <p>Have vulnerable groups been provided income-earning opportunities?</p> <p>Are these effective and sustainable?</p> <p>Do jobs provided restore pre-project income levels and living standards?</p>
Levels of APs' satisfaction	<p>How much do the APs know about resettlement procedures and entitlements?</p> <p>Do the APs know their entitlements?</p> <p>Do they know if these have been met?</p> <p>How do the APs assess the extent to which their own living standards and livelihoods have been restored?</p> <p>How much do the APs know about grievance procedures and conflict resolution procedures?</p>
Effectiveness of resettlement planning	<p>Were the APs and their assets correctly enumerated?</p> <p>Was the time frame and budget sufficient to meet objectives, were there institutional constraints?</p> <p>Were entitlements too generous?</p> <p>Were vulnerable groups identified and assisted?</p> <p>How did resettlement implementers deal with unforeseen problems?</p>

## 6. Methodology

14. The methodology for the assignment includes the following:

- a. The ERM will review the data and process of the detailed measurement survey (DMS), census and socio-economic surveys to establish the baseline for monitoring and evaluating project benefits. The review will include a review of records (including database, DMS records, questionnaires), a random sample interview using a structured questionnaire and focused group discussions (FGDs) with some APs. The sample size for the sample interviews will be proportionate to the number of APs in each section/package. The interviews and FGDs will check the DMS process from identification to agreement on DMS results and evaluate if DMS activities were carried out in a participatory and transparent manner;
- b. The ERM will synchronize its AP and asset database with the PMU database to come up with a common baseline for internal and external monitoring. The database will include validated data on affected assets and categories of APs, including those who are severely affected, vulnerable, APs requiring relocation and

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APs with legal and administrative impediments i.e. out of the project area, with inheritance mutations, with disputes, APs with missing documentation, etc.

- c. The result of the review will be presented in an inception report which will include the validated list of APs and affected assets, review of the LARP updating process, a monitoring work plan (including the preparation of audit reports and semi-annual monitoring reports), and recommendations for addressing gaps noted in the review. The inception report will be submitted to the PMU and ADB for review and approval;
- d. Resettlement audit. For sections to be handed over for clearing and civil works, the ERM review the status of compensation award as per Section 11 of the LAA through review of records and random interviews of APs. The review will confirm disbursement of compensation payments and cash assistance (including applicable rehabilitation assistance/allowances: relocation assistance, livelihood restoration allowance, severe impact allowance, income loss compensation, etc.) and adequacy of notification and consultations. The review will also assess cases with legal and administrative impediments to compensation, including adequacy of actions taken by the project to address these impediments. Based on the review, the ERM will submit resettlement audit reports confirming the sections/sites that may be handed over for civil works;
- e. Six months after mobilization and every six months during the implementation of the project, the ERM will undertake regular external resettlement monitoring to cover (i) the overall progress in compensation payments, (ii) status of income and livelihood restoration activities including employment of APs in project-related jobs, (iii) LAR issues and non-compliances arising during project implementation, (iv) grievance redress mechanism and status of complaints, (v) information disclosure, (vi) and consultation activities. These semi-annual reports will be submitted to PEDO and ADB for review and will be uploaded on the ADB website for disclosure. Input to these semi-annual external monitoring reports is the internal monitoring report to be prepared by the PIC;
- f. A post-resettlement survey will be carried within 6 months before the closing of the project. Sampling for the will include 100% of severely affected and vulnerable households, as well as at least 30% of all other APs. The post-resettlement survey results will be compared with the baseline information collected by the ERM at the start of his/her assignment. FGDs will also be conducted with APs and relevant agencies to help compare pre and post-LARP condition of the APs. Results will be presented through a post-resettlement/final report which will also be submitted to PEDO and ADB for review and disclosure;

## **7. Reporting Requirements**

- a. An Inception Report, including baseline survey report, final list of APs and assets, draft formats (as appropriate for various outputs, such as questionnaires, guides, etc.) and draft outlines for various reports (including resettlement audit reports, semi-annual monitoring report and post-LARP implementation/final report within 1 month upon signing of the contract;

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- b. Section/package-specific resettlement audit reports within 2 weeks after receipt of request for handing over for civil works (supported by a compensation monitoring/progress report)
  - c. Semiannual monitoring reports within 6 months from mobilization and every after 6 months
  - d. Post-LARP implementation/final report within 6 months before closing of the project
15. All reports prepared on ADB format will be submitted to PEDO, for onward transmittal to ADB. An abbreviated version of the monitoring report will be provided in accessible places (i.e. village and district heads offices) and in Urdu/Pashtu for the information of APs.
- 8. Change of Scope**
16. The ERM will adhere to any change in scope of work, after consultation with PMU and in true spirit of monitoring and evaluation of resettlement activities during his period of engagement.
- 9. Selection Procedures**
17. Selection of the External Monitoring will be done as per "Guidelines on the use of Consultants by Asian Development Bank (ADB) 2013" for Individual Consultants.
- 10. Type of Contract**
18. The ERM assignment is on an intermittent basis. Payments shall be linked to the outputs and timely submission of deliverables as defined in section 6 of TORs. Milestones will be finalized during contract negotiations.

## **TERMS OF REFERENCE FOR RESETTLEMENT EXPERT**

**11. Qualification**

19. The **Resettlement Expert (RE)** must be a graduate in social sciences or in a related field, with at least 10 years of experience in resettlement planning and implementation. Experience in infrastructure projects, particularly, in large-scale hydropower projects, is an added qualification.
20. The SRE is expected to possess a good knowledge of involuntary resettlement and indigenous people safeguards policies of ADB and other international financial institutions. The RE's key activities include:
- i. Review resettlement and indigenous people plans, livelihood restoration plans, and community development plans and work out in detail, their implementation strategies, budgets and timelines. Prepare, if required, additional resettlement and indigenous peoples plans to address social safeguards issues identified during project implementation.
  - ii. Monitor implementation of resettlement plan as agreed by PEDO with ADB and submit timely report to PEDO on any non-compliance with the approved resettlement plan.
  - iii. Assist PEDO in updating Land Acquisition and Resettlement Plan (LARP) as and when needed with first revision at dam design approval stage.

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- iv. Ensure that LARP delineates responsibilities (pertaining to land acquisition, compensation payment, physical relocation and economic rehabilitation of project affected persons) of PEDO, EPC contractor(s), PM Consultant team, Government of Pakistan agencies, ADB, Independent Advisory Panel and any other parties engaged in BHPP construction and operations.
  - v. Review, update and submit monitoring requirements and budget line items of LARP for approval of PEDO.
  - vi. Orient EPC on ESMP's guidelines on involuntary resettlement and rehabilitation of the project-affected people and its reporting requirements.
  - vii. Coordinate with PEDO's on-site management team on ESMP implementation and reporting requirements, including compensation payment and physical relocation of the project-affected persons and communities.
  - viii. Conduct routine inspection and prepare monitoring reports as per LARP.
  - ix. Where necessary, prepare corrective action plans.
  - x. Coordinate with the environmental specialist, Independent Advisory Panel, and 3<sup>rd</sup> party external monitoring consultant on the implementation of LARP.

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## Appendix F:      Template of Complaints Registration Form

**Name of Complainant**

**Father/ Husband Name**

**NIC Number:**

**Contact Address:**

**Contact Number:**

**Nature of Grievance or Complaint:**

**Environmental:**



**Social:**



**Gender:**



**Details:**

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Complainant

Recipient  
Village GRC

Recipient  
District GRC

Signature:

Signature:

Signature:

Name:

Name:

Name:

Dated:

Dated:

Dated:

## Appendix G: Template Of Grievance Log of Village Level GRC

[illegible]

\* Supporting documents include Land Records, witness statements, Photographic documentation etc.

## Appendix H: Template Of Grievance Log of Project Level GRC

[illegible]

\*Complaint Number will be the same registered at Grievance Log of Village Level GRC



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**Appendix I: TOR For Implementing Community Support / Development Program- Consultant-Ngo National Ngo-Consulting Firm**

21. **Project Background.** The Pakhtunkhwa Energy Development Organization (PEDO) with the financial assistance of Asian Development Bank (ADB) intends to construct a 300 megawatt (MW) run-of-river hydropower plant (the "Project") with related infrastructure at Balakot, Mansehra District of Khyber Pakhtunkhwa, Pakistan. The project site is located on the Kunhar River about 29 km upstream of the town of Balakot. The project is a run-of-river type, located on the Kunhar River in the Khyber Pakhtunkhwa province of Pakistan, in the 12 km stretch from Paras to Sangar Village. The hydel power potential available in this stretch of the river will be utilized for the project. All parts of the project are located on the left bank of the Kunhar River. The dam site is about 29 km upstream of the town of Balakot. The powerhouse is located 12 km upstream of Balakot, near Kapi Gali Village.
22. It is expected that the project will have direct and indirect impacts on the six settlements within and near the project site (Bela Balseri, Nehan, Rahtar, Sangar and Kappi Gali). All these settlements are in tehsil Balakot of district Mansehra. Four settlements are at the dam site (Bela Balseri, Nehan and Rahtar ), one is at staff colony site (Sanger) and one at access road (Kappi Gali). Most of the affected settlements are along the national highway N-15 and linked through unsealed roads. Among the residents in the area, most affected are the 623 households in the Settlements of Sangar and Ghanool which will lose their lands, structures and other assets as a result of the project.
23. In addition to the hydel power infrastructure, a community support/development program, therefore, has been designed under the project to cater to the socio-economic needs of the six affected and other surrounding communities in the project area. This will improve the livelihood opportunities for the displaced households and adjacent communities in the project area including women and vulnerable segments of the population; build their resilience towards economic downturn; and increase their awareness about risks such as: health, climate change, natural disasters and other contextually relevant issues.
- a. **Objective of the Assignment.** The project will hire a full-time consultant-nongovernment organization (NGO) to implement the community support/development program as part of the Gender Action Plan (GAP) developed for the project. The NGO will work under the supervision of PEDO and supported by Project Implementation Unit (PIU).
  - b. **Timing and input.** The team will be engaged for 3 years from the project's commencement.
  - c. **Scope of work.** The consultant-NGO under the close supervision of PEDO, the Project Implementation Unit (PIU), the Project Management Consultants (PMC), and the heads of affected villages will be responsible for the following tasks:

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**(i) Develop and Implement Gender-Responsive Community Mobilization Strategy**

- Conduct participatory consultations with men and women affected persons (APs) and community groups on project related activities, project impacts, benefits of the project and information sharing, at different stages of project implementation.
- Organize village level committees to address the needs and concerns of APs and the local communities. Ensure that women have equitable access to these committees established under the project.
- Ensure that the implementation of the resettlement plan include needs and concerns of both men and women (elderly, widowed, disabled, single and other vulnerable segments of the population)
- Ensure that affected women and disadvantaged groups receive fair compensation against their respective entitlements and claims and ensure that grievances from women are collected and recorded separately by women social mobilizers.
- Collect baseline gender disaggregated data against the key targets and indicators of GAP and Community Support Program.

**(ii) Develop and Implement Livelihood Improvement Program**

- Conduct assessment of the value chain of electricity driven enterprises (including backward and forward linkages, skill sets for men and women APs and residents in the affected villages, market analysis for employability etc.).
- Develop and implement skill development program based on the findings of the value chain assessment and market analysis for men and women of the affected and vulnerable households in the project.
- Develop value-added business models to provide employment opportunities for women including affected and vulnerable households in the project.
- Build linkages of the women groups with micro-finance institutes, market, government supported livelihood and social protection programs and other support networks for increased access to livelihood opportunities.
- Support the PMU in linking affected households (AHs) and residents in the affected villages to job opportunities in the project during project construction, including women.
- Facilitate the conduct of training for AHs and residents in the affected villages on skills required from the project (i.e. welding, plumbing, driving etc.).
- Assist SEU in receiving applications from the interested AHs and other residents in the affected villages in different disciplines and help arrange trainings of the APs from one or more reputed vocational training institutions within Pakistan.

**(iii) Develop and Implement Training and Knowledge Sharing Programs for Communities**

- Educate communities on social and gender issues such as importance of educating girls, reproductive health of women, pre- and post-natal care, nutritional needs and growth monitoring of children etc.

- Conduct training and knowledge sessions for school staff (including school administration, teachers and students) on modern teaching techniques, use of information technology, and resilience towards natural disasters and climate change.

**(iv) Develop and Implement Awareness Raising Programs on Climate Change and Natural Disasters**

- Conduct awareness raising sessions on issues related to climate change and environment (issues such as: de-forestation, water conservation, water pollution, energy conservation etc.)
- Organize and train mothers and youth groups in surrounding schools and committees as climate change leaders to create awareness on issues related to climate change.
- Organize plantation campaigns in the project area involving youth groups, community organizations and local administration.

**(v) Strengthen Institutional Capacity of PEDO in Developing and Implementing Socially Inclusive and Gender-Responsive Energy Sector Projects**

- Conduct knowledge sharing and learning events for PEDO and policy makers for creating conducive work environment and Human Resource Development (HRD) opportunities with a strong emphasis on encouraging the recruitment of women staff in energy sector in compliance with the government recruitment policies.
- Develop toolkits and guidelines for developing gender inclusive energy sector projects.
- Institutionalize social and gender responsive HR policies and procedures
- Collect evidence and document good practices on social and gender impacts of the project.

**1. Expected outputs.** The consultant-NGO will submit (i) an inception report within 3 weeks of signing up of the contract including a technical proposal, budget, a work plan for the whole contract period, and staffing and personnel deployment plan; (ii) quarterly and semi-annual progress report against the targets, indicators and deliverables agreed with the client; and (iii) a completion report at the end of the assignment.

**2. Required team composition and qualifications.** The team of consultant-NGO shall be composed of (i) team leader for the overall CDP deliverables and quality assurance, (ii) social development and gender expert, (iii) social mobilizers (men and women), (iv) livelihood expert, (v) climate change expert, and (vi) monitoring and evaluation expert.

**Qualification and experience of the above is tabulated below.**

Position	Qualification	Experience		Estimated Man-Months*
		General (Years)	Specific (Years)	
Team Leader	MSc. Sociology/Environmental Science, Social Science or related qualification	20	7	25
Social Development and Gender Expert	MSc. Sociology/Environmental Science, Social Science or related qualification	15	5	6
Livelihood Expert	MSc. Sociology/Environmental Science, Social Science or related qualification	15	5	7
Climate Change Expert	MSc Environmental Science. MSc/MS in Water Resources/ /Hydrology/Environmental Engineering,	15	5	3
Monitoring and Evaluation Expert	MSc. Sociology/Environmental Science, Social Science or related qualification	15	5	6
Social Mobilizer	MSc. Sociology/Environmental Science, Social Science or related qualification	10	5	9

\*There may revision in allocation of man-months in the detailed RFP.

### **3. The consultant-NGO should have:**

- i. extensive experience in working with international and bilateral development agencies,
- ii. considerable outreach at the provincial level and project area,
- iii. field offices and operational team in the project area,
- iv. demonstrated expertise in implementing similar community development programs linked to infrastructure projects in sectors such as water and hydropower,
- v. extensive work experience with rural communities and expertise in livelihood development programs, climate change and social sector,
- vi. Demonstrated experience (more than 10 years) in implementing gender and development programs.

## Appendix J: Notification of Section 4 and 5

### 1. Section 4

#### **OFFICE OF THE DEPUTY COMMISSIONER/ COLLECTOR LAND ACQUISITION MANSEHRA.** **CORRIGENDUM NOTIFICATION UNDER SECTION (4) OF THE LAND** **ACQUISITION ACT, 1894.**

**WHEREAS:** It appears to the District Collector Mansehra that the acquiring Department has measured the exact area required for the public purpose namely for construction “**300 MW Balakot Hydro Power Project**” in Mouza Paras, Bela Sacha, Ghanool & Sangarh Tehsil Balakot District Mansehra due to which the following amendments/addendum is made to the Notification U/S-4 of the land Acquisition Act, 1894, published by the District Collector Mansehra vide No.2508-14/Acq: dated 08-10-2019 & No.2321-27/Acq: dated 11-12-2020.

#### **SPECIFICATION**

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
Paras	Khasra #	K	M	Khasra #	K	M	Khasra #	K	M	Khasra #	K	M
	1238/1	4	12	-	-	-	1251/1	00	15	1238/1	4	12
	1251/1	1	10	1251/1	1	10	-	-	-	1251/1	00	15
	1267/1	5	6	-	-	-	-	-	-	1267/1	5	6
	1270	2	7	-	-	-	-	-	-	1270	2	7
	1271/1	5	18	-	-	-	-	-	-	1271/1	5	18
	1284	0	13	-	-	-	-	-	-	1284	0	13
	1285/1	0	8	-	-	-	-	-	-	1285/1	0	8
	1286	0	7	-	-	-	-	-	-	1286	0	7
	1287	1	2	-	-	-	-	-	-	1287	1	2
	1289/1	1	0	-	-	-	-	-	-	1289/1	1	0
	1293/1	12	13	-	-	-	-	-	-	1293/1	12	13
	1294/1	9	13	-	-	-	-	-	-	1294/1	9	13
	1295/1	3	15	-	-	-	-	-	-	1295/1	3	15
	1296/1	9	17	-	-	-	-	-	-	1296/1	9	17
	1297/1	1	18	-	-	-	-	-	-	1297/1	1	18
	1298/1	3	4	-	-	-	-	-	-	1298/1	3	4
	1299/1	6	2	-	-	-	-	-	-	1299/1	6	2
	1321/1	15	1	-	-	-	-	-	-	1321/1	15	1
	1325/1	7	17	-	-	-	-	-	-	1325/1	7	17
	1326	1	0	-	-	-	-	-	-	1326	1	0
	1327	0	9	-	-	-	-	-	-	1327	0	9
	1328	1	10	-	-	-	-	-	-	1328	1	10
	1329	1	10	-	-	-	-	-	-	1329	1	10
	1330	0	16	-	-	-	-	-	-	1330	0	16
	1331/1	1	17	-	-	-	-	-	-	1331/1	1	17
	1332	1	0	-	-	-	-	-	-	1332	1	0
	1333	1	16	-	-	-	-	-	-	1333	1	16
	1334	0	15	-	-	-	-	-	-	1334	0	15
	1335	1	16	-	-	-	-	-	-	1335	1	16
	1336	0	11	-	-	-	-	-	-	1336	0	11

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*[Signature]*

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	1337	0	3	1337	0	3	1337	0	02	1337	0	02
	1338	0	5	-	-	-	-	-	-	1338	0	5
	1339	5	11	-	-	-	-	-	-	1339	5	11
	1340	0	13	-	-	-	-	-	-	1340	0	13
	1341	6	10	-	-	-	-	-	-	1341	6	10
	1342	0	1	-	-	-	-	-	-	1342	0	1
	1343	0	2	-	-	-	-	-	-	1343	0	2
	1344	1	7	-	-	-	-	-	-	1344	1	7
	1345	0	7	-	-	-	-	-	-	1345	0	7
	1346	3	9	-	-	-	-	-	-	1346	3	9
	1347	0	4	-	-	-	-	-	-	1347	0	4
	1348	0	3	-	-	-	-	-	-	1348	0	3
	2433/1349	1	0	-	-	-	-	-	-	2433/1349	1	0
	2434/1349/1	1	12	-	-	-	-	-	-	2434/1349/1	1	12
	1350	0	12	-	-	-	-	-	-	1350	0	12
	1351	6	13	-	-	-	-	-	-	1351	6	13
	1352	3	7	-	-	-	-	-	-	1352	3	7
	1353	3	12	-	-	-	-	-	-	1353	3	12
	1354	0	3	-	-	-	-	-	-	1354	0	3
	1355	8	19	-	-	-	-	-	-	1355	8	19
	1356	0	8	-	-	-	-	-	-	1356	0	8
	1357/1	1	8	-	-	-	-	-	-	1357/1	1	8
	1358/1	4	8	-	-	-	-	-	-	1358/1	4	8
	1359/1	5	4	-	-	-	-	-	-	1359/1	5	4
	-	-	-	-	-	-	1547/1	0	05	1547/1	0	05
	1548/1	15	18	-	-	-	-	-	-	1548/1	15	18
	1549/1	215	10	1549/1	215	10	1549/1	215	07	1549/1	215	07
	1550/1	21	7½	1550/1	21	7½	1550/1	21	1½	1550/1	21	1½
	1565/1	2	16	-	-	-	-	-	-	1565/1	2	16
	1566	1	10	-	-	-	-	-	-	1566	1	10
	1568	0	15	-	-	-	-	-	-	1568	0	15
	1569	1	18	-	-	-	-	-	-	1569	1	18
	1570	1	1	-	-	-	-	-	-	1570	1	1
	1571	1	0	-	-	-	-	-	-	1571	1	0
	1572	0	12	-	-	-	-	-	-	1572	0	12
	1573	2	3	-	-	-	-	-	-	1573	2	3
	1574/3/1	80	1	-	-	-	-	-	-	1574/3/1	80	1
	1575	5	10	-	-	-	-	-	-	1575	5	10
	1576	5	11	-	-	-	-	-	-	1576	5	11
	1577	4	13	-	-	-	-	-	-	1577	4	13
	1578	4	3	-	-	-	-	-	-	1578	4	3
	1579	1	11	-	-	-	-	-	-	1579	1	11
	1580	3	18	-	-	-	-	-	-	1580	3	18
	1581	2	7	-	-	-	-	-	-	1581	2	7
	1582/2/1	0	14	-	-	-	-	-	-	1582/2/1	0	14
	1583/2/1	0	14	-	-	-	-	-	-	1583/2/1	0	14
	1587/1/2	0	5	-	-	-	-	-	-	1587/1/2	0	5
	1587/3/2	27	18	-	-	-	-	-	-	1587/3/2	27	18

(2) 



Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	1588/1	2	10	-	-	-	-	-	-	1588/1	2	10
	1589/2/1	2	16	-	-	-	-	-	-	1589/2/1	2	16
	1596/1	2	0	-	-	-	-	-	-	1596/1	2	0
	1599/1	0	5	-	-	-	-	-	-	1599/1	0	5
	1600/1,2	3	15	-	-	-	-	-	-	1600/1,2	3	15
	1601/1	00	11	1601/1	00	11	1601/1,2	00	11	1601/1,2	00	11
	1603/2	1	18	-	-	-	-	-	-	1603/2	1	18
	2886/1603/1	1	18	-	-	-	-	-	-	2886/1603/1	1	18
	2887/1603/1	1	8	-	-	-	-	-	-	2887/1603/1	1	8
	2888/2855/1603	3	2	-	-	-	-	-	-	2888/2855/1603	3	2
	2889/2855/1603/1,2/1,2	6	12	-	-	-	-	-	-	2889/2855/1603/1,2/1,2	6	12
	-	-	-	-	-	-	1605	7	18	1605	7	18
	1609/1	4	14	-	-	-	-	-	-	1609/1	4	14
	1625/1	3	15	-	-	-	-	-	-	1625/1	3	15
	2821/1626	1	0	-	-	-	-	-	-	2821/1626	1	0
	2822/1626	3	3	-	-	-	-	-	-	2822/1626	3	3
	1627/1	2	12	-	-	-	-	-	-	1627/1	2	12
	2476/1	1	12	-	-	-	-	-	-	2476/1	1	12
	2873/2490/1	1	11	-	-	-	-	-	-	2873/2490/1	1	11
	2491/1	2	3	-	-	-	-	-	-	2491/1	2	3
	2492	0	5	-	-	-	-	-	-	2492	0	5
	2493	2	0	-	-	-	-	-	-	2493	2	0
	2494	1	13	-	-	-	-	-	-	2494	1	13
	2495	5	1	-	-	-	-	-	-	2495	5	1
	2496	1	14	-	-	-	-	-	-	2496	1	14
	2497	3	12	-	-	-	-	-	-	2497	3	12
	2498	1	3	-	-	-	-	-	-	2498	1	3
	2499	1	16	-	-	-	-	-	-	2499	1	16
	2500	0	11	-	-	-	-	-	-	2500	0	11
	2503	0	11	-	-	-	-	-	-	2503	0	11
	2874/2504	1	1	-	-	-	-	-	-	2874/2504	1	1
	2875/2504	1	4	-	-	-	-	-	-	2875/2504	1	4
	2505	0	11	-	-	-	-	-	-	2505	0	11
	2506	1	11	-	-	-	-	-	-	2506	1	11
	2507	2	4	-	-	-	-	-	-	2507	2	4
	2508	0	19	-	-	-	-	-	-	2508	0	19
	2509	0	2	-	-	-	-	-	-	2509	0	2
	2510	0	2	-	-	-	-	-	-	2510	0	2
	2511	1	8	-	-	-	-	-	-	2511	1	8
	2831/2512	0	3	-	-	-	-	-	-	2831/2512	0	3
	2832/2512	2	15	-	-	-	-	-	-	2832/2512	2	15
	2513	10	2	-	-	-	-	-	-	2513	10	2
	2841/2514	0	3	-	-	-	-	-	-	2841/2514	0	3
	2842/2514	0	11	-	-	-	-	-	-	2842/2514	0	11
	2843/2514	0	12	-	-	-	-	-	-	2843/2514	0	12
	2515	1	4	-	-	-	-	-	-	2515	1	4
	2516	6	18	-	-	-	-	-	-	2516	6	18

3

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	2517	0	8	-	-	-	-	-	-	2517	0	8
	2518	6	1	-	-	-	-	-	-	2518	6	1
	2519	0	18	-	-	-	-	-	-	2519	0	18
	2520	5	5	-	-	-	-	-	-	2520	5	5
	2521	0	4	-	-	-	-	-	-	2521	0	4
	2522	0	15	-	-	-	-	-	-	2522	0	15
	2523	7	12	-	-	-	-	-	-	2523	7	12
	2524	6	8	-	-	-	-	-	-	2524	6	8
	2525	1	16	-	-	-	-	-	-	2525	1	16
	2526	4	6	-	-	-	-	-	-	2526	4	6
	2527	4	5	-	-	-	-	-	-	2527	4	5
	2528	2	11	-	-	-	-	-	-	2528	2	11
	2529	2	15	-	-	-	-	-	-	2529	2	15
	2530	0	8	-	-	-	-	-	-	2530	0	8
	2531	0	9	-	-	-	-	-	-	2531	0	9
	2532	0	19	-	-	-	-	-	-	2532	0	19
	2533	0	9	-	-	-	-	-	-	2533	0	9
	2534	0	16	-	-	-	-	-	-	2534	0	16
	2535	0	7	-	-	-	-	-	-	2535	0	7
	2536	3	8	-	-	-	-	-	-	2536	3	8
	2537	0	2	-	-	-	-	-	-	2537	0	2
	2538	0	7	-	-	-	-	-	-	2538	0	7
	2539	1	9	-	-	-	-	-	-	2539	1	9
	2540	0	14	-	-	-	-	-	-	2540	0	14
	2541	0	13	-	-	-	-	-	-	2541	0	13
	2542	2	9	-	-	-	-	-	-	2542	2	9
	2543	3	19	-	-	-	-	-	-	2543	3	19
	2544	1	17	-	-	-	-	-	-	2544	1	17
	2545	1	10	-	-	-	-	-	-	2545	1	10
	2546	1	13	-	-	-	-	-	-	2546	1	13
	2547	1	1	-	-	-	-	-	-	2547	1	1
	2548	0	4	-	-	-	-	-	-	2548	0	4
	2549	0	3	-	-	-	-	-	-	2549	0	3
	2550	1	3	-	-	-	-	-	-	2550	1	3
	2551	0	9	-	-	-	-	-	-	2551	0	9
	2552	0	3	-	-	-	-	-	-	2552	0	3
	2553	0	3	-	-	-	-	-	-	2553	0	3
	2554	0	4	-	-	-	-	-	-	2554	0	4
	2555	2	5	-	-	-	-	-	-	2555	2	5
	2556	0	16	-	-	-	-	-	-	2556	0	16
	2557	2	16	-	-	-	-	-	-	2557	2	16
	2558	2	5	-	-	-	-	-	-	2558	2	5
	2559	7	8	-	-	-	-	-	-	2559	7	8
	2560	0	3	-	-	-	-	-	-	2560	0	3

④ Jm



Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	2561	0	6	-	-	-	-	-	-	2561	0	6 ✓
	2562	0	4	-	-	-	-	-	-	2562	0	4 ✓
	2563	3	10	-	-	-	-	-	-	2563	3	10 ✓
	2564	0	8	-	-	-	-	-	-	2564	0	8 ✓
	2565	6	8	-	-	-	-	-	-	2565	6	8 ✓
	2566	6	0	-	-	-	-	-	-	2566	6	0 ✓
	2567	1	0	-	-	-	-	-	-	2567	1	0 ✓
	2568/1	0	14	2568/1	0	14	2568/1	01	08	2568/1	01	08 ✓
	2569	1	16	-	-	-	-	-	-	2569	1	16 ✓
	2570/1	1	11	-	-	-	-	-	-	2570/1	1	11 ✓
	-	-	-	-	-	-	-	-	-	2582	10	3 ✓
	2583	0	18	-	-	-	-	-	-	2583	0	18 ✓
	2584	1	8	-	-	-	-	-	-	2584	1	8 ✓
	2585	0	13	-	-	-	-	-	-	2585	0	13 ✓
<b>Total land Paras</b>		779	15½	-	-	-	-	-	-	-	787	7½
<b>Bela Sacha</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>
	1759/1	1	15	-	-	-				1759/1	1	15
	1926	0	4	-	-	-				1926	0	4
	1927/1	0	18	-	-	-				1927/1	0	18
	1936/1	4	5	-	-	-				1936/1	4	5 ✓
	1937/1	19	7	1937/1	19	7	1937/1	20	13	1937/1	20	13
	-	-	-	-	-	-	1938	04	14	1938	04	14
	1939/1	4	8	-	-	-				1939/1	4	8 ✓
	2217/2/1	21	7½	2217/2/1	21	7½	2217/2/1	21	1½	2217/2/1	21	1½ ✓
	2218/1	25	1							2218/1	25	1
	2219	5	16	-	-	-	-	-	-	2219	5	16 ✓
	2220	6	1	-	-	-	-	-	-	2220	6	1 ✓
	2221/1	0	16							2221/1	0	16
	2222/1	22	5							2222/1	22	5
	2223/1	0	14							2223/1	0	14
	2224	0	4	-	-	-	-	-	-	2224	0	4 ✓
	2225	7	18	-	-	-	-	-	-	2225	7	18 ✓
	2226	0	3	-	-	-	-	-	-	2226	0	3 ✓
	2227	7	9	-	-	-	-	-	-	2227	7	9 ✓
	2228	6	4	-	-	-	-	-	-	2228	6	4 ✓
	2229/1	35	2							2229/1	35	2
<b>Total Bela Sacha</b>		169	17½	-	-	-	-	-	-	-	175	11½
<b>Ghanool</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>
	4267/1	0	19	-	-	-	-	-	-	4267/1	0	19
	4272/1	0	6	-	-	-	-	-	-	4272/1	0	6
	4277/1	3	10	-	-	-	-	-	-	4277/1	3	10
	4278/1	4	8	-	-	-	-	-	-	4278/1	4	8
	4279/1	0	2	-	-	-	-	-	-	4279/1	0	2
	4280/1	6	8	-	-	-	-	-	-	4280/1	6	8

5

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	4281	4	16	-	-	-	-	-	-	4281	4	16
	4282	2	7	-	-	-	-	-	-	4282	2	7
	4283	8	3	-	-	-	-	-	-	4283	8	3
<b>Total land Ghanool</b>	<b>30</b>	<b>19</b>		-	-	-	-	-	-	<b>-</b>	<b>30</b>	<b>19</b>
<b>Sangar</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>	<b>Khasra #</b>	<b>K</b>	<b>M</b>	<b>Khasra#</b>	<b>K</b>	<b>M</b>
	3/1	75	9	-	-	-	-	-	-	3/1	75	9
	5/1	0	19	-	-	-	-	-	-	5/1	0	19
	13/1	3	1	-	-	-	-	-	-	13/1	3	1
	21	5	7	-	-	-	-	-	-	21	5	7
	22	1	6	-	-	-	-	-	-	22	1	6
	23	1	18	-	-	-	-	-	-	23	1	18
	24/1,2,3	6	13	-	-	-	-	-	-	24/1,2,3	6	13
	27/1	1	7	-	-	-	-	-	-	27/1	1	7
	37/1,2	78	0	-	-	-	-	-	-	37/1,2	78	0
	38/1	8	18	-	-	-	-	-	-	38/1	8	18
	40/1	2	16	-	-	-	-	-	-	40/1	2	16
	44/1	1	3	-	-	-	-	-	-	44/1	1	3
	45/1	0	4	-	-	-	-	-	-	45/1	0	4
	51/1	1	14	-	-	-	-	-	-	51/1	1	14
	52/1	2	19	-	-	-	-	-	-	52/1	2	19
	68/1	0	9	-	-	-	-	-	-	68/1	0	9
	70/1	0	4	70/1	0	4	70	0	4	70	0	4
	71/1	5	19	-	-	-	-	-	-	71/1	5	19
	-	-	-	-	-	-	73	00	03	73	00	03
	-	-	-	-	-	-	74	06	10	74	06	10
	75	0	3	-	-	-	-	-	-	75	0	3
	76	10	4	-	-	-	-	-	-	76	10	4
	77/1,2	3	4	-	-	-	-	-	-	77/1,2	3	4
	78/1	1	18	-	-	-	-	-	-	78/1	1	18
	79/1	0	15	-	-	-	-	-	-	79/1	0	15
	81/1	5	10	-	-	-	-	-	-	81/1	5	10
	94/1	29	2	-	-	-	-	-	-	94/1	29	2
	96/1	9	7	-	-	-	-	-	-	96/1	9	7
	97	17	7	-	-	-	-	-	-	97	17	7
	98	13	19	-	-	-	-	-	-	98	13	19
	99	8	15	-	-	-	-	-	-	99	8	15
	100	3	8	-	-	-	-	-	-	100	3	8
	101	2	12	-	-	-	-	-	-	101	2	12
	102	0	18	-	-	-	-	-	-	102	0	18
	103	0	16	-	-	-	-	-	-	103	0	16
	104	5	12	-	-	-	-	-	-	104	5	12
	105	7	2	-	-	-	-	-	-	105	7	2
	106	2	6	-	-	-	-	-	-	106	2	6
	107	1	5	-	-	-	-	-	-	107	1	5

6

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	108	1	11	-	-	-	-	-	-	108	1	11
	109	0	7	-	-	-	-	-	-	109	0	7
	110	5	2	-	-	-	-	-	-	110	5	2
	111	2	1	-	-	-	-	-	-	111	2	1
	112	2	15	-	-	-	-	-	-	112	2	15
	113	1	8	-	-	-	-	-	-	113	1	8
	114	12	12	-	-	-	-	-	-	114	12	12
	115	0	1	-	-	-	-	-	-	115	0	1
	116	0	3	-	-	-	-	-	-	116	0	3
	117	0	4	-	-	-	-	-	-	117	0	4
	118	17	10	-	-	-	-	-	-	118	17	10
	119	18	5	-	-	-	-	-	-	119	18	5
	120	3	17	-	-	-	-	-	-	120	3	17
	121	10	9	-	-	-	-	-	-	121	10	9
	122	30	8	-	-	-	-	-	-	122	30	8
	123	9	3	-	-	-	-	-	-	123	9	3
	124	2	13	-	-	-	-	-	-	124	2	13
	125	0	11	-	-	-	-	-	-	125	0	11
	126	14	8	-	-	-	-	-	-	126	14	8
	127	4	18	-	-	-	-	-	-	127	4	18
	128	3	2	-	-	-	-	-	-	128	3	2
	129	7	10	-	-	-	-	-	-	129	7	10
	130	10	18	-	-	-	-	-	-	130	10	18
	131/1	4	6	-	-	-	-	-	-	131/1	4	6
	134	5	0	-	-	-	-	-	-	134	5	0
	138	8	11	-	-	-	-	-	-	138	8	11
	139/1	7	4	-	-	-	-	-	-	139/1	7	4
	160/1	13	17	-	-	-	-	-	-	160/1	13	17
	161	2	11	-	-	-	-	-	-	161	2	11
	162	23	3	-	-	-	-	-	-	162	23	3
	163	22	16	-	-	-	-	-	-	163	22	16
	164	2	5	-	-	-	-	-	-	164	2	5
	165	40	4	-	-	-	-	-	-	165	40	4
	166	0	1	-	-	-	-	-	-	166	0	1
	167	10	12	-	-	-	-	-	-	167	10	12
	168	0	17	-	-	-	-	-	-	168	0	17
	169	0	3	-	-	-	-	-	-	169	0	3
	170	0	5	-	-	-	-	-	-	170	0	5
	171	0	5	-	-	-	-	-	-	171	0	5
	172	0	14	-	-	-	-	-	-	172	0	14
	173	0	7	-	-	-	-	-	-	173	0	7
	174	8	1	-	-	-	-	-	-	174	8	1
	175	5	11	-	-	-	-	-	-	175	5	11
	176	0	9	-	-	-	-	-	-	176	0	9

⑦ 

Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	177	13	4	-	-	-	-	-	-	177	13	4
	178	5	14	-	-	-	-	-	-	178	5	14
	179	5	11	-	-	-	-	-	-	179	5	11
	180	0	7	-	-	-	-	-	-	180	0	7
	181	0	14	-	-	-	-	-	-	181	0	14
	182	0	15	-	-	-	-	-	-	182	0	15
	183	0	1	-	-	-	-	-	-	183	0	1
	184	19	15	-	-	-	-	-	-	184	19	15
	185	5	14	-	-	-	-	-	-	185	5	14
	186	2	1	-	-	-	-	-	-	186	2	1
	187	2	14	-	-	-	-	-	-	187	2	14
	188	1	0	-	-	-	-	-	-	188	1	0
	189	4	8	-	-	-	-	-	-	189	4	8
	191	4	11	-	-	-	-	-	-	191	4	11
	192	5	5	-	-	-	-	-	-	192	5	5
	193	4	15	-	-	-	-	-	-	193	4	15
	194	6	17	-	-	-	-	-	-	194	6	17
	195	1	9	-	-	-	-	-	-	195	1	9
	196	0	6	196	0	6	196	0	16	196	0	16
	197/1	0	2	-	-	-	-	-	-	197/1	0	2
	197/2	0	5	-	-	-	-	-	-	197/2	0	5
	198/1	2	8	-	-	-	-	-	-	198/1	2	8
	198/1	0	6	-	-	-	-	-	-	198/1	0	6
	199	5	0	-	-	-	-	-	-	199	5	0
	200	2	12	-	-	-	-	-	-	200	2	12
	201	2	9	-	-	-	-	-	-	201	2	9
	202	1	11	-	-	-	-	-	-	202	1	11
	203/1	6	5	-	-	-	-	-	-	203/1	6	5
	205/1	1	17	-	-	-	-	-	-	205/1	1	17
	207	2	4	-	-	-	-	-	-	207	2	4
	209	0	8	-	-	-	-	-	-	209	0	8
	210	0	7	-	-	-	-	-	-	210	0	7
	211	0	8	-	-	-	-	-	-	211	0	8
	212	0	2	-	-	-	-	-	-	212	0	2
	213	0	2	-	-	-	-	-	-	213	0	2
	214/1	6	3	-	-	-	-	-	-	214/1	6	3
	215/1	0	11	-	-	-	-	-	-	215/1	0	11
	224	5	8	-	-	-	-	-	-	224	5	8
	225/1	12	19	-	-	-	-	-	-	225/1	12	19
	232/1	0	14	-	-	-	-	-	-	232/1	0	14
	235/1	0	1	-	-	-	-	-	-	235/1	0	1
	236/1	8	16	-	-	-	-	-	-	236/1	8	16
	237/1	1	6	-	-	-	-	-	-	237/1	1	6
	238	0	1	-	-	-	-	-	-	238	0	1

8



Name of Mouza	Area Already notified			Area to be deleted			Area to be added			Area to be acquired		
	239	5	17	-	-	-	-	-	-	239	5	17
	240/1	1	1	-	-	-	-	-	-	240/1	1	1
	241	4	17	-	-	-	-	-	-	241	4	17
	255/1	1	16	-	-	-	-	-	-	255/1	1	16
	256/1,2	5	0	-	-	-	-	-	-	256/1,2	5	0
	258/1	3	16	-	-	-	-	-	-	258/1	3	16
	261/1	0	1	-	-	-	-	-	-	261/1	0	1
	262/1,2	1	5	-	-	-	-	-	-	262/1,2	1	5
<b>Total land Sangarh</b>	<b>810</b>	<b>6</b>		-	-	-	-	-	-	<b>817</b>	<b>09</b>	
<b>GRAND TOTAL</b>	<b>1790</b>	<b>18</b>		-	-	-	-	-	-	<b>1811</b>	<b>07</b>	

  
**Project Director**  
**Balakot HPP, PEDO**  
**Peshawar**

  
**Deputy Commissioner/**  
**Collector Land Acquisition**  
**Mansehra**

No. 1288-94/Acq: Dated Mansehra the 23/06/2021

Copy forwarded to the:

1. Senior Member Board of Revenue, Khyber Pakhtunkhwa Peshawar.
2. The Commissioner Hazara Division, Abbottabad.
3. The Secretary Energy & Power Department Govt. of Khyber Pakhtunkhwa.
4. The Assistant Commissioner Balakot, District Mansehra.
5. Project Director, Balakot HPP, PEDO, Peshawar with the request to obtain Gazette copy from Govt: printing press Peshawar at the earliest to produce the same for record/further proceedings in the case in hand.
6. Tehsildar Balakot District Mansehra for wide publicity amongst the Landowners concerned.
7. The Manager Govt. Printing Press, Khyber Pakhtunkhwa for publication in Govt: Gazette

  
**Deputy Commissioner/**  
**Collector Land Acquisition**  
**Mansehra**

9

## 2. Section 5

### Mouza Ghanool

**OFFICE OF THE DEPUTY COMMISSIONER/LAND ACQUISITION  
COLLECTOR MANSEHRA**

No. 01 /Acq;

Dated 03 /01/2022.

To,  
The Commissioner,  
Hazara Division, Abbottabad.

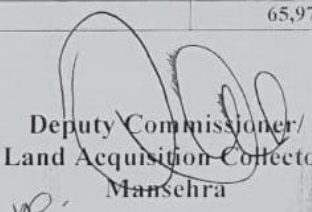
Subject:- **DRAFT NOTIFICATION U/S-5 OF LAA,1894 – ACQUISITION OF LAND FOR  
“300 MW BALAKOT HYDRO POWER PROJECT” MOUZA GHANOOL TEHSIL  
BALAKOT DISTRICT MANSEHRA.**

Enclosed please find herewith (8) copies of draft Notification under section-5 alongwith necessary certificate of the Land Acquisition Act, 1894 received from the Project Director Balakot Hydro Power Project (PEDO) Peshawar vide letter No.1042/PEDO/LA/Balakot HPP dated 22-11-2021 & No.1025/PEDO/PD/Balakot/HPP dated 16-12-2021 (copies enclosed) has requested that due to delay in Land Acquisition of Balakot Hydro Power Project, the possession & handing over of land to the contractor within contractual time period is getting delayed and will ultimately affect the start of civil works on site, therefore to save time and money in the best National interest, the process of Mouza-wise Notification U/S-5 of the Land Acquisition Act, 1894 may be carried out. Notification U/S-5 alongwith relevant documents are enclosed herewith for favor of Signature & publication please.

**Detail kind of land is as under:-**

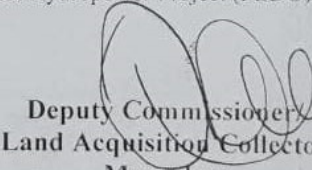
Mouza	Kind of Land	K	M	Rate per Marla	Rate per Kanal	Estimated cost
Ghanool	Bar-de-Aabi/Bela	15	00	5,402/40	1,08,048/-	16,20,720/-
	Maira/Rakar Kalsi					
	Bana/Dhaka Rakh	14	00	2,701/20	54,024/-	7,56,336/-
	Ghan Mumkin	01	19	675/30	13,506/-	26,337/-
<b>Total:-</b>		<b>30</b>	<b>19</b>	<b>00</b>	<b>00</b>	<b>24,03,393/-</b>
Compulsory acquisition charges 15%						3,60,509/-
<b>Total:-</b>						<b>27,63,902/-</b>
Cost of Forest Trees.						21,73,000/-
Compulsory acquisition charges 15%						3,25,950/-
<b>Total cost of Forest &amp; Fruit Trees.</b>						<b>24,98,950/-</b>
Line-shafting estimate of HT/LT & Transformer as demanded by Executive Engineer (Operation) PESCO City-I Division Mansehra vide letter No.9548-49 dated 20-12-2021.						13,34,258/-
<b>Sub Total:-</b>						<b>65,97,110/-</b>

Encl: As above.

  
Deputy Commissioner/  
Land Acquisition Collector  
Mansehra

No. 02 /Acq;

Copy forwarded to the Project Director Balakot Hydropower Project (PEDO), Peshawar w.r.t his letter quoted above for information.

  
Deputy Commissioner/  
Land Acquisition Collector  
Mansehra

## Mouza Sangar

### OFFICE OF THE DEPUTY COMMISSIONER/LAND ACQUISITION COLLECTOR MANSEHRA

No. 03 /Acq: Dated 03 /e/2022.

To,

The Commissioner,  
Hazara Division, Abbottabad.

Subject:-

**DRAFT NOTIFICATION U/S-5 OF LAA,1894 - APPROVAL OF ESTIMATED COST  
ACQUISITION OF LAND FOR "300 MW BALAKOT HYDRO POWER PROJECT"  
MOUZA SANGAR TEHSIL, BALAKOT DISTRICT MANSEHRA.**

It is submitted that (8) copies of Draft Notification U/S-5 of the Land Acquisition Act, 1894 received from the Project Director Balakot Hydro Power Project, Peshawar vide letter No.1042/PEDO/LA/Balakot/HPP dated 22-12-2021 & No.1025/PEDO/PD/Balakot/HPP dated 16-12-2021 (copies enclosed) has requested that due to delay in Land Acquisition of Balakot Hydro Power Project, the possession & handing over of land to the contractor within contractual time period is getting delayed and will ultimately affect the start of civil works on site, therefore to save time and money in the best National interest, the process of Mouza-wise Notification U/S-5 of the Land Acquisition Act, 1894 may be carried out. Estimated cost of land of the captioned scheme exceeds to Rs.150 Million. As per Rule-32 of the Khyber Pakhtunkhwa (Land Acquisition) Rules, 2020 the estimated cost is to be approved by the Board of Revenue Khyber Pakhtunkhwa, Peshawar.

#### Detail kind of land is as under:-

Mouza	Kind of Land	K	M	Rate per Marla	Rate per Kanal	Estimated cost
Sangar	Bari Aabi Bagh/Bari	34	03	27,447/60	5,48,952/-	1,88,83,949/-
	Hoter/Bar-de-Aabi	88	11	18,298/40	3,65,968/-	3,24,06,466/-
	Rakar Kalsi	99	05	9,149/20	1,82,984/-	1,81,61,162/-
	Bana/Dhaka Rakh	541	18	4,574/60	91,492/-	4,95,79,515/-
	Bunjar Qadeem/Jadeed/ Charragha/Drakhtan	05	07	2,287/30	45,746/-	2,44,741/-
	Ghair Mumkin	48	00	1,143/65	22,873/-	10,97,904/-
Total:-		817	09	00	00	12,03,73,737/-
Compulsory acquisition charges 15%						1,80,56,061/-
Total:-						13,84,29,798/-
Cost of Built-up property.						6,39,54,459/-
Cost of Forest Trees.						82,46,600/-
Cost of Fruit Trees.						1,80,20,080/-
Total:-						9,02,21,139/-
Compulsory acquisition charges 15%						1,35,33,171/-
Total cost of built-up property, Fruit & Forest Trees.						10,37,54,310/-
Line shafting estimate of HT/LT & Transformer as demanded by Executive Engineer (Operation) PESCO City-I Division Mansehra vide letter No.9548-49 dated 20-12-2021.						13,12,955/-
Sub Total:-						24,34,97,063/-

In view of the above, it is requested that the Board of Revenue Khyber Pakhtunkhwa, Peshawar may please be approached to approve the estimated cost with permission to proceed further into the matter. Notification U/S-5 of Land Acquisition Act, 1894 & photo copies of all relevant documents are enclosed for perusal and onward submission to the Board of Revenue Khyber Pakhtunkhwa, Peshawar.

Encl: As above.

Deputy Commissioner  
Land Acquisition Collector  
Mansehra

No. 04

/Acq:

Copy forwarded to the Project Director Balakot Hydropower Project (PEDO), Peshawar w.r.t his letters quoted above for information.

Deputy Commissioner  
Land Acquisition Collector  
Mansehra



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**Fruit Plant Assessment Report (Mouza Wise) under the subject "Construction of 500 MW Balakot Hydro Power Project Tehsil Balakot District Mansehra"**  
**February & March, 2021**

S. No	Khasra No.	Mouza	area to be acq. in Khasra No. K. M.	Kind of Fruit Plants	No. of Fruit Plants	Bearing age (Years)	Average Prod. (Kgs) / Plant	Farm Rate / Kg (Rs)	cost of Nursery Plant (Rs)	Estimated value Fruit Plant (Rs)	Total Estimated Cost (Rs)
1	1238/1	Paras	04-12 ✓								0
2	1251/1	Paras	01-10 ✓								0
3	1267-1	Paras	05-06 ✓								0
4	1270	Paras	02-07 ✓								0
5	1271/1	Paras	05-18 ✓								1260700
6	1284	Paras	00-13 ✓								152690
7	1285/1	Paras	00-08 ✓								0
8	1286	Paras	00-07 ✓								0
9	1287	Paras	01-02 ✓								0
10	1289/1	Paras	01-00 ✓								0
11	1293/1	Paras	12-13 ✓								0
12	1294/1	Paras	09-13 ✓								0
13	1295/1	Paras	03-15 ✓								546250
14	1296/1	Paras	09-17 ✓								0
15	1297/1	Paras	01-18 ✓								0
16	1298/1	Paras	01-04 ✓								0
17	1299/1	Paras	06-02 ✓								0
18	1321/1	Paras	15-01 ✓								0
19	1323/1	Paras	07-17 ✓								0
20	1326	Paras	01-09 ✓								0
21	1327	Paras	01-09 ✓								0
22	1328	Paras	01-10 ✓								0
23	1329	Paras	01-10 ✓								220160
24	1330	Paras	00-16 ✓								0
25	1331/1	Paras	01-17 ✓								0
26	1332	Paras	01-09 ✓								0



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26	1333	✓	Paras	01-16	✓	No Fruit Plants Exist	0						
27	1334	✓	Paras	00-15	✓	No Fruit Plants Exist	0						
28	1335	✓	Paras	01-16	✓	No Fruit Plants Exist	0						
29	1336	✓	Paras	00-11	✓	No Fruit Plants Exist	0						
30	1337	✓	Paras	00-03	✓	No Fruit Plants Exist	0						
31	1338	✓	Paras	00-05	✓	No Fruit Plants Exist	0						
32	1339	✓	Paras	05-11	✓	Walnut 5th YN	1	0	0	2000	2000	439530	
						Walnut 4th YN	6	0	0	0	2000		12000
						Walnut	1	9	80	150	50		108050
						Apricot	4	5	80	45	70		72280
						Plum	6	5	60	50	50		90300
						Persimmon	6	6	100	30	70		108420
						Plum 3rd YN	4	0	0	0	1500		6000
						Grapes	1	3	10	80	50		2450
						Almond 4th YN	3	0	0	0	2000		6000
						Orange	2	6	30	40	80		14560
						Orange 3rd YN	1	0	0	0	1500		1500
						Peach 3rd YN	1	0	0	0	1500		1500
						Peach	1	4	60	60	70		14470
						33	1340	✓	Paras	00-13	✓		Walnut 4th YN
Peach	5	4	60	60	70							72350	
Walnut Nursery Plant	12	0	0	0	50							600	
Locust 4th YN	3	0	0	0	2000							6000	
Walnut	9	9	80	150	50							972450	
Grape Fruit 4th YN	2	0	0	0	2000							4000	
Orange	3	6	30	40	80							21340	
Lemon	1	4	40	40	70							6470	
Banana	1	3	8	50	40							1240	
Plum	4	5	60	50	50							60260	
Apple	4	5	70	60	70							87280	
Cherry	2	5	80	110	70							88140	
Cherry 4th YN	3	0	0	0	2000							6000	
Grapes	2	3	10	80	50							4900	
Persimmon	1	6	100	30	70							18070	
Pomegranate	1	5	60	60	40	18040							
Apricot	1	5	80	45	70	54210							

[illegible]

46	1352	Paras	03-07	Peach	1	4	60	60	70	14470	356430	
				Plum	2	5	60	50	50	30100		
				Apple	1	5	70	60	70	21070		
				Apple 2nd YN	1	0	0	0	1000	1000		
				Orange 2nd YN	1	0	0	0	1000	1000		
				Lemon	1	4	40	40	70	6470		
				Orange	1	6	30	40	80	7280		
				Walnut	1	9	80	150	50	108050		
				Walnut 4th YN	7	0	0	0	2000	14000		
				Pear	1	8	100	30	50	24050		
				Apple	1	5	70	60	70	21070		
				Walnut	3	9	80	150	50	324150		
				Locquat	1	5	40	30	20	6020		
				Apricot 3rd YN	1	0	0	0	1500	1500		
				Peach	1	4	60	60	70	14470		
47	1353	Paras	03-12	Apple 3rd YN	2	0	0	0	1500	3000	566870	
				Apricot	4	5	80	45	70	72280		
				Walnut 2nd YN	5	0	0	0	1000	5000		
				Peach 3rd YN	2	0	0	0	1500	3000		
				Fig 3rd YN	1	0	0	0	1500	1500		
				Orange 3rd YN	5	0	0	0	1500	4500		
				Lemon	2	4	40	40	70	12940		
				Guava	1	6	60	40	40	14440		
				Walnut 5th YN	2	0	0	0	2000	4000		
				Persimmon	1	6	100	30	70	18070		
				Grapes	4	3	10	80	50	9800		
				Plum	1	5	60	50	50	15050		
				Pomegranate	2	5	60	60	40	36080		
				No Fruit Plants Exist								0
48	1354	Paras	00-03	Walnut 5th YN	4	0	0	0	2000	8000		52000
				Walnut 4th YN	9	0	0	0	2000	18000		
				Walnut 2nd YN	5	0	0	0	1000	5000		
				Walnut 7th YN	4	0	0	0	2000	8000		
				Plum 3rd YN	6	0	0	0	1500	9000		
				Apricot 2nd YN	3	0	0	0	1000	3000		
				Orange 2nd YN	1	0	0	0	1000	1500		
				No Fruit Plants Exist							0	
49	1355	Paras	08-19	No Fruit Plants Exist							52000	
				No Fruit Plants Exist								
				No Fruit Plants Exist								
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51	1357/1	✓	01-08	✓	No Fruit Plants Exist																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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70	1579	✓	Paras	01-11	✓	No Fruit Plants Exist	0						
71	1580	✓	Paras	03-18	✓	No Fruit Plants Exist	0						
72	1581	✓	Paras	02-07	✓	No Fruit Plants Exist	0						
73	1582/2/1	✓	Paras	00-14	✓	No Fruit Plants Exist	0						
74	1587/1/2	✓	Paras	00-05	✓	No Fruit Plants Exist	0						
75	1587/3/2	✓	Paras	27-18	✓	Walnut	33	9	80	150	50	3565650	4547070
						Walnut 8th YN	13	0	0	0	2000	26000	
						Walnut 2nd YN	10	0	0	0	1000	10000	
						Apple	40	5	70	60	70	842800	
						Apricot	3	5	80	45	70	54210	
						Peach	3	4	60	60	70	43410	
						Peach 3rd YN	2	0	0	0	1500	3000	
						Pear 7th YN	1	0	0	0	2000	2000	
76	1583/1	✓	Paras	02-10	✓	No Fruit Plants Exist	0						
77	1589/2/1	✓	Paras	02-16	✓	No Fruit Plants Exist	0						
78	1596/1	✓	Paras	02-00	✓	No Fruit Plants Exist	0						
79	1599/1	✓	Paras	00-05	✓	No Fruit Plants Exist	0						
80	1600/1.2	✓	Paras	03-15	✓	Walnut	4	9	80	150	50	432200	478840
						Walnut 6th YN	2	0	0	0	2000	4000	
						Apple	1	5	70	60	70	21070	
						Apricot	1	5	80	45	70	18070	
						Apple 4th YN	1	0	0	0	2000	2000	
						Plum 3rd YN	1	0	0	0	1500	1500	
						No Fruit Plants Exist						0	
						Apricot	2	5	80	45	70	36140	
Walnut 8th YN	1	0	0	0	2000	2000							
81	1601/1	✓	Paras	00-11	✓	No Fruit Plants Exist	0						
82	1603/2	✓	Paras	01-18	✓	Apricot	2	5	80	45	70	36140	38140
Walnut 8th YN	1	0	0	0	2000	2000							
83	2886/1603/1	✓	Paras	01-13	✓	No Fruit Plants Exist	0						
84	2887/1603/1	✓	Paras	01-03	✓	No Fruit Plants Exist	0						
85	2889/2885/1603/1.2/1.2	✓	Paras	06-12	✓	Walnut	1	9	80	150	50	108050	151640
						Walnut 8th YN	1	0	0	0	2000	2000	
						Apricot	2	5	80	45	70	36140	
						Apricot 4th YN	1	0	0	0	2000	2000	
						Apple 2nd YN	1	0	0	0	1000	1000	
						Grapes	1	3	10	80	50	2450	
						No Fruit Plants Exist						0	
						No Fruit Plants Exist						0	
86	1609/1	✓	Paras	03-14	✓	No Fruit Plants Exist	0						
87	1625/1	✓	Paras	03-17	✓	No Fruit Plants Exist	0						
88	1621/1626/16	✓	Paras	01-09	✓	No Fruit Plants Exist	0						

89	2822/1626	✓	03-03	✓	Walnut 3rd YN	4	0	0	0	1500	6000	0
90	1627/1	✓	02-12	✓	Peach	2	4	60	60	70	28940	37940
91	2476/1	✓	01-12	✓	Peach 3rd YN	2	0	0	0	1500	3000	0
92	2873/2490/1	✓	01-11	✓								0
					Pear	3	8	100	30	50	72150	0
					Walnut	1	9	80	150	50	108050	0
93	2491/1	✓	02-03	✓	Plum	3	5	60	50	50	45150	240820
					Walnut 2nd YN	1	0	0	0	1000	1000	0
					Peach	1	4	60	60	70	14470	0
94	2492	✓	00-05	✓								0
95	2493	✓	02-00	✓								0
96	2494	✓	01-13	✓	Walnut	2	9	80	150	50	216100	222100
97	2495	✓	05-01	✓	Walnut 4th YN	3	0	0	0	2000	6000	216100
98	2496	✓	01-14	✓	Walnut	2	9	80	150	50	216100	0
99	2497	✓	03-12	✓								0
100	2498	✓	01-03	✓	Walnut	5	9	80	150	50	540250	540250
101	2499	✓	01-16	✓	Walnut	5	9	80	150	50	540250	0
102	2500	✓	00-11	✓	Apricot	1	5	80	45	70	18070	558320
103	2503	✓	00-11	✓								0
104	2875/2504	✓	01-04	✓								0
105	2874/2504	✓	01-01	✓								0
106	2505	✓	00-11	✓	Pear	1	3	100	30	50	24050	0
107	2506	✓	01-11	✓	Apricot	1	5	80	45	70	18070	150170
108	2507	✓	02-04	✓	Walnut	1	9	80	150	50	108050	0
109	2509	✓	00-02	✓								0
110	2510	✓	00-02	✓	Walnut	8	9	80	150	50	364400	878400
111	2511	✓	01-08	✓	Walnut 4th YN	4	0	0	0	2000	8000	0
					Walnut 7th YN	3	0	0	0	2000	6000	0
												0
					Walnut	1	9	80	150	50	108050	0
					Walnut 2nd YN	1	0	0	0	1000	1000	0
					Walnut 3rd YN	4	0	0	0	1500	6000	154190

112	2831/2512	✓	Paras	00-03	✓	Almond	1	5	8	350	70	14070	
113	2832/2513	✓	Paras	02-15	✓	Persimon	1	6	100	30	70	18070	
114	2513	✓	Paras	10-02	✓	No Fruit Plants Exist							0
115	2841/2514	✓	Paras	00-03	✓	No Fruit Plants Exist							0
116	2842/2514	✓	Paras	00-11	✓	No Fruit Plants Exist							0
117	2843/2514	✓	Paras	00-12	✓	No Fruit Plants Exist							0
118	2515	✓	Paras	01-04	✓	No Fruit Plants Exist							0
119	2516	✓	Paras	06-18	✓	Apple	6	5	70	60	70	126420	
						Walnut 7th YN	4	0	0	0	2000	8000	
						Walnut 4th YN	1	0	0	0	2000	2000	
						Persimon	2	5	100	30	70	36140	174560
						Persimon 4th YN	1	0	0	0	2000	2000	
120	2517	✓	Paras	00-08	✓	No Fruit Plants Exist							0
121	2518	✓	Paras	06-01	✓	No Fruit Plants Exist							0
122	2519	✓	Paras	00-18	✓	No Fruit Plants Exist							0
123	2520	✓	Paras	05-05	✓	Walnut	7	9	80	150	50	756350	
						Walnut 7th YN	1	0	0	0	2000	2000	
						Walnut 2nd YN	4	0	0	0	1000	4000	
						Pear	4	8	100	30	50	96200	918760
						Persimon	3	6	100	30	70	54210	
						Persimon 3rd YN	4	0	0	0	1500	6000	
124	2521	✓	Paras	00-04	✓	No Fruit Plants Exist							
125	2522	✓	Paras	00-15	✓	Walnut	1	9	80	150	50	168030	108050
126	2523	✓	Paras	07-12	✓	No Fruit Plants Exist							0
127	2524	✓	Paras	06-08	✓	No Fruit Plants Exist							0
128	2525	✓	Paras	01-16	✓	No Fruit Plants Exist							0
129	2526	✓	Paras	04-06	✓	Walnut	4	9	80	150	50	432000	
						Walnut 2nd YN	1	0	0	0	1000	1000	
						Persimon	4	6	100	30	70	72280	538020
						Persimon 4th YN	2	0	0	0	2000	4000	
						Almond	1	5	8	350	70	14070	
						Peach	1	4	60	30	70	14170	
						Walnut	4	9	80	150	50	432000	
						Walnut 5th YN	1	0	0	0	2000	2000	
						Walnut 7th YN	1	0	0	0	2000	2000	

130	2527	Paras	04-05	Pear	1	8	100	30	50	24050	554460	
				Plum	2	5	60	50	50	30100		
				Plum 3rd YN	1	0	0	0	1500	1500		
				Persimmon	2	6	100	30	70	36140		
				Peach	1	4	60	60	70	14470		
				Orange	3	6	30	40	80	21840		
				Orange 4th YN	1	0	0	0	2000	2000		
				Apple	4	5	70	60	70	84280		
				Guava	1	6	60	40	40	14440		
				Walnut 3rd YN	1	0	0	0	1500	1500		
				Peach	1	4	60	60	70	14470		
				Persimmon	2	6	100	30	70	36140		
				Persimmon 3rd YN	2	0	0	0	1500	3000		
				Pear	2	8	100	30	50	48100		
				Apricot	1	5	80	45	70	18070		
				Walnut	1	9	80	150	50	108050		
				Plum 2nd YN	1	0	0	0	1000	1000		
				Pear	2	8	100	30	50	48100		
				Walnut	5	9	30	150	50	510250		
				Persimmon	3	6	100	30	70	54210		
				Persimmon 2nd YN	1	0	0	0	1000	1000		
				Persimmon 4th YN	1	0	0	0	2000	2000		
				Apricot	1	5	80	45	70	18070		
133	2530	Paras	00-08	No Fruit Plants Exist							0	
134	2531	Paras	00-09	No Fruit Plants Exist							0	
135	2532	Paras	00-19	No Fruit Plants Exist							0	
136	2533	Paras	00-09	No Fruit Plants Exist							0	
				Grapes	1	3	10	80	50	2450		
				Persimmon	7	6	100	30	70	126190		
				Orange 4th YN	1	0	0	0	2000	2000		
				Walnut	1	9	80	150	50	108050		
				Walnut 2nd YN	2	0	0	0	1000	2000		
				Apple 3rd YN	1	0	0	0	1500	1500		
				Apple	2	5	70	60	70	42140		
				Plum	2	5	60	50	50	30100		
137	2534	Paras	00-16	No Fruit Plants Exist							314739	
138	2535	Paras	00-07	No Fruit Plants Exist								



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139	2536	✓	Paras	03-08	✓	Persimon	4	6	100	30	70	72280	542100
						Plum	1	5	60	50	50	15050	
						Apple	1	5	70	60	70	21070	
						Apple 3rd YN	1	0	0	0	1500	1500	
140	2537	✓	Paras	00-02	✓	No Fruit Plants Exist							
141	2538	✓	Paras	00-07	✓	No Fruit Plants Exist							
142	2539	✓	Paras	01-09	✓	Plum	3	5	60	50	50	45150	
						Persimon	1	6	100	30	70	18070	84290
						Apple	1	5	70	60	70	21070	
						Pech	1	4	60	60	70	14470	
						Locquat 4th YN	1	0	0	0	2000	2000	
143	2540	✓	Paras	00-14	✓	Persimon	1	6	100	30	70	18070	40540
						Pecannut 4th YN	2	0	0	0	2000	4000	
						Apple 1st YN	2	0	0	0	500	1000	
						Guava 1st YN	2	0	0	0	500	1000	
144	2541	✓	Paras	00-13	✓	Persimon	1	6	100	30	70	18070	18070
						Apple	2	5	70	60	70	42140	
						Walnut	4	9	80	150	50	432200	
						Apricot	1	5	80	45	70	18070	
						Apricot 4th YN	1	0	0	0	2000	2000	
145	2542	✓	Paras	02-09	✓	Persimon	3	6	100	30	70	54210	576640
						Walnut 2nd YN	2	0	0	0	1000	2000	
						Walnut 7th YN	2	0	0	0	2000	4000	
						Persimon 4th YN	7	0	0	0	2000	14000	
						Locquat	1	5	40	30	20	6020	
						Orange 4th YN	1	0	0	0	2000	2000	
						Walnut	5	9	80	150	50	540250	
						Walnut 7th YN	1	0	0	0	2000	2000	
						Persimon	5	6	100	30	70	108420	
						Persimon 4th YN	1	0	0	0	2000	2000	
						Pear	3	8	100	30	50	72150	
						Apricot	2	5	80	45	70	36140	
						Plum	1	5	60	50	50	15050	862440
						Plum 4th YN	2	0	0	0	2000	4000	
						Apple	2	5	70	60	70	42140	
						Orange	3	6	30	40	80	21840	
146	2543	✓	Paras	03-19	✓	Orange 3rd YN	1	0	0	0	1500	1500	

147	2544	Paras	01-17	✓	Grapes	1	3	10	80	50	2450	
					Walnut 3rd YN	8	0	0	0	1500	12000	
					Walnut Nursery Plant	50	0	0	0	50	2500	
					Apple	2	5	70	60	70	42140	258240
					Walnut	2	9	80	150	50	216100	
148	2545	Paras	01-10	✓	Walnut	1	9	80	150	50	108050	108050
149	2546	Paras	01-13	✓								0
150	2547	Paras	01-01	✓	Walnut	1	9	80	150	50	108050	108050
151	2548	Paras	00-04	✓								0
152	2549	Paras	00-03	✓								0
153	2550	Paras	01-03	✓								0
					Apricot	3	5	80	45	70	54210	
					Plum	1	5	60	50	50	15050	
					Apple	4	5	70	60	70	84280	191170
					Locust	3	5	40	30	20	18060	
					Peach 3rd YN	1	0	0	0	1500	1500	
					Persimmon	1	6	100	30	70	18070	
155	2552	Paras	00-03	✓								0
156	2553	Paras	00-03	✓								0
157	2554	Paras	00-04	✓								0
					Orange	2	6	30	40	80	14560	
					Pomegranate 4th YN	1	0	0	0	2000	2000	
					Walnut 3rd YN	1	0	0	0	1500	1500	126110
					Walnut	1	9	80	150	50	108050	
					Walnut	1	9	80	150	50	108050	
					Walnut 6th YN	1	0	0	0	2000	2000	
					Plum	1	5	60	50	50	15050	
					Peach 3rd YN	1	0	0	0	1500	1500	
					Persimmon 4th YN	2	0	0	0	2000	4000	
					Walnut 4th YN	1	0	0	0	2000	2000	
					Walnut	1	9	80	150	50	108050	
					Walnut 7th YN	1	0	0	0	2000	2000	
					Pear	2	8	100	30	50	48100	
					Persimmon	5	6	100	30	70	90550	289640
					Persimmon 5th YN	2	0	0	0	2000	4000	
					Apricot	2	5	80	45	70	36140	
					Apple 2nd YN	1	0	0	0	1000	1000	

[illegible]

169	2566	Paras	06--00	Apricot	14	5	80	45	70	252980	1419810
				Pear	2	8	100	30	50	48100	
				Walnut	8	9	80	150	50	86400	
				Orange	2	6	30	40	80	14560	
				Persimon	7	6	100	30	70	126490	
				Apple	3	5	70	60	70	63210	
				Apple 4th YN	4	0	0	0	2000	8000	
				Walnut 2nd YN	18	0	0	0	1000	18000	
				Walnut 5th YN	1	0	0	0	2000	2000	
				Apricot 4th YN	2	0	0	0	2000	4000	
				Almond	1	5	8	350	70	14070	
				Almond 4th YN	1	0	0	0	2000	2000	
				Orange 4th YN	1	0	0	0	2000	2000	
170	2567	Paras	01--00	Walnut	3	9	80	150	50	324150	325150
				Walnut 2nd YN	1	0	0	0	1000	1000	
				Walnut 8th YN	1	0	0	0	2000	2000	
				Orange	2	6	30	40	80	14560	
				Loquat 4th YN	1	0	0	0	2000	2000	
				Plum	3	5	60	50	50	45150	
				Apple	2	5	70	60	70	42140	
				Walnut	1	9	80	150	50	108050	
				Apricot	1	5	80	45	70	18070	
				Persimon	1	6	100	30	70	18070	
				Persimon 4th YN	1	0	0	0	2000	2000	254490
				Grapes	1	3	10	80	50	2450	
				Peach	5	4	60	60	70	72350	
				Pear	3	8	100	30	50	72150	
				Apple 2nd YN	1	0	0	0	1000	1000	
				Apricot	3	5	80	45	70	54210	
				Orange 3rd YN	4	0	0	0	1500	6000	
				Apple	1	5	70	60	70	21070	
				Pear 3rd YN	1	0	0	0	1500	1500	
171	2568/1	Paras	01--08								228280
172	2569	Paras	01--16								0
173	2570/1	Paras	01--11								0

10/10/10

186	2219	Bela Sacha 05-16	Walnut	5	9	80	150	50	64300	944540
			Persimon	4	6	100	30	70	72280	
			Pear	1	8	100	30	50	24050	
			Apple	5	5	70	60	70	105350	
			Apple 3rd YN	10	0	0	0	1500	15000	
			Apricot	4	5	80	45	70	72280	
187	2220/	Bela Sacha 01-06	No Fruit Plants Exist							
188	2221/1	Bela Sacha 09-16	No Fruit Plants Exist							
			Apple	2	5	70	60	70	42140	
			Walnut 3rd YN	17	0	0	0	1500	25500	
			Pear	9	8	100	30	50	216450	
			Orange	2	6	30	40	80	14560	
			Walnut	7	9	80	150	50	756350	
			Apricot 3rd YN	11	0	0	0	1500	16500	
			Apricot	23	5	80	45	70	415610	
			Walnut 4th YN	1	0	0	0	2000	2000	
			Walnut 5th YN	22	0	0	0	2000	44000	
189	2222/1	Bela Sacha 22-05	Cherry 4th YN	6	0	0	0	2000	12000	1833170
			Pear 4th YN	1	0	0	0	2000	2000	
			Cherry	5	5	80	110	70	220350	
			Persimon 2nd YN	1	0	0	0	1000	1000	
			Walnut 2nd YN	3	0	0	0	1000	3000	
			Apricot 2nd YN	3	0	0	0	1000	3000	
			Persimon	3	6	100	30	70	54210	
			Cherry 3rd YN	3	0	0	0	1500	4500	
190	2223/1	Bela Sacha 00-14	No Fruit Plants Exist							
191	2224	Bela Sacha 06-04	No Fruit Plants Exist							
192	2225	Bela Sacha 07-13	Apricot	6	5	80	45	70	108420	123470
			Plum	1	5	60	50	50	15050	
193	2226	Bela Sacha 00-03	No Fruit Plants Exist							
			Apricot	2	5	80	45	70	36140	
			Persimon	6	6	100	30	70	108420	
			Persimon 3rd YN	4	0	0	0	1500	6000	
			Peach 3rd YN	1	0	0	0	1500	1500	
			Apple	2	5	70	60	70	42140	
194	2227	Bela Sacha 07-09	Peach	1	4	60	60	70	14470	317720
			Walnut	1	9	80	150	50	108050	

195	2228	Bela Sacha	06-04	Walnut 2nd YN	1	0	0	0	0	1000	1000	610160
				Apricot	13	5	80	45	70	234910		
				Apricot 3rd YN	2	0	0	0	1500	3000		
				Walnut	3	9	80	150	50	324150		
				Pear	2	8	100	30	50	48100		
				Apricot	7	5	80	45	70	126490		
				Apricot 3rd YN	2	0	0	0	1500	3000		
				Pomegranate	2	5	60	60	40	36080		
196	2229/1	Bela Sacha	35-02	Pomegranate 4th YN	1	0	0	0	2000	2000	310780	
				Peach	2	4	60	60	70	28940		
				Pear	4	8	100	30	50	96200		
				Persimmon	1	6	100	30	70	18070		
				Total Assessed Value Mouza Bela Sacha							7925270	7925270
197	4267/1		00-19	No Fruit Plants Exist							0	0
198	4272/1		00-06	No Fruit Plants Exist							0	0
199	4277/1		03-10	No Fruit Plants Exist							0	0
200	4278/1		04-08	No Fruit Plants Exist							0	0
201	4279/1	Ghaneol	00-02	No Fruit Plants Exist							0	0
202	4280/1		06-18	No Fruit Plants Exist							0	0
203	4281		04-16	No Fruit Plants Exist							0	0
204	4282		02-07	No Fruit Plants Exist							0	0
205	4283		08-03	No Fruit Plants Exist							0	0
206	3/1	Sangar	75-09	Total Assessed Value Mouza Ghaneol							0	0
207	5/1	Sangar	00-19	No Fruit Plants Exist							0	0
208	13/1	Sangar	03-01	No Fruit Plants Exist							0	0
209	21	Sangar	05-07	No Fruit Plants Exist							0	0
210	22	Sangar	01-06	Grapes	2	3	10	80	50	4900	13400	
				Walnut 3rd YN	5	0	0	0	1500	7500		
				Peach 2nd YN	1	0	0	0	1000	1000		
211	23	Sangar	01-18	Walnut 3rd YN	10	0	0	0	1500	15000	25000	
				Pear 4th YN	5	0	0	0	2000	10000		
				Walnut	9	9	80	150	50	972450		
				Pear 4th YN	8	0	0	0	2000	16000		
212	24/1,2,3	Sangar	06-13	Apricot	2	5	80	45	70	36140	1111790	
				Plum	1	5	60	80	50	15050		
				Pear	3	8	100	30	50	72150		

213	27/1	Sangar	101-07	Walnut	6	9	80	150	50	648300	672350
				Pear	1		100	30	50	24050	
214	37/1	Sangar	78-00	No Fruit Plants Exist							0
215	38/1	Sangar	08-16	No Fruit Plants Exist							0
216	40/1	Sangar	02-16	No Fruit Plants Exist							0
217	44/1	Sangar	01-03	No Fruit Plants Exist							0
218	45/1	Sangar	00-04	No Fruit Plants Exist							0
219	51/1	Sangar	01-14	No Fruit Plants Exist							0
220	52/1	Sangar	02-19	No Fruit Plants Exist							0
221	68/1	Sangar	00-09	No Fruit Plants Exist							0
222	70/1	Sangar	00-04	No Fruit Plants Exist							0
223	71/1	Sangar	05-19	No Fruit Plants Exist							0
224	75	Sangar	00-03	No Fruit Plants Exist							0
225	76	Sangar	10-04	Walnut	5	9	80	150	50	540250	543250
				Apricot 3rd YN	2	0	0	0	1500	3000	
226	77/1,2	Sangar	03-04	No Fruit Plants Exist							0
227	78/1	Sangar	01-18	No Fruit Plants Exist							0
228	79/1	Sangar	00-15	No Fruit Plants Exist							0
229	81/1	Sangar	05-10	No Fruit Plants Exist							0
230	94/1	Sangar	29-02	No Fruit Plants Exist							0
231	96/1	Sangar	09-07	Pear	1	8	100	30	50	24050	24050
				Grapes	1	3	10	80	50	2450	
				Persimon	1	6	100	30	70	18070	
				Apricot	3	5	80	45	70	54210	
232	97	Sangar	17-07	Apricot 4th YN	3	0	0	0	2000	6000	328830
				Walnut 7th YN	4	0	0	0	2000	8000	
				Pear	1	8	100	30	50	24050	
				Walnut	2	9	80	150	50	216100	
				Peach	2	4	60	60	70	28940	
				Peach 3rd YN	2	0	0	0	1500	3000	
				Pear 3rd YN	5	0	0	0	1500	7500	
				Pear	8	8	100	30	50	192400	
				Plum	3	5	60	50	50	45150	
233	98	Sangar	13-19	Grapes	2	3	10	80	50	4900	479220
				Apple	1	5	70	60	70	21070	
				Persimon	2	6	100	30	70	36140	
				Walnut	1	9	80	150	50	108050	



[illegible]

234	99	Sangar	08-15	✓	Apricot	1	5	80	45	70	18070	0
235	100	Sangar	03-08	✓	Pear 6th YN	7	0	0	0	2000	14000	0
No Fruit Plants Exist												
236	101	Sangar	02-12	✓	Apple	1	5	70	60	70	21070	0
					Walnut	2	9	80	150	50	216100	239170
237	102	Sangar	00-18	✓	Walnut 7th YN	1	0	0	0	2000	2000	0
No Fruit Plants Exist												
238	103	Sangar	00-16	✓	Grapes	3	3	10	80	50	7350	43490
239					Apricot	1	5	80	45	70	18070	
240					Persimon	1	6	100	30	70	18070	
No Fruit Plants Exist												
241	104	Sangar	05-12	✓	No Fruit Plants Exist							
242	105	Sangar	07-02	✓	No Fruit Plants Exist							
243	106	Sangar	02-06	✓	Plum	1	5	60	50	50	15050	129320
					Apricot	1	5	80	45	70	18070	
					Pear	4	8	100	30	50	96200	
					Plum 4th YN	2	0	0	0	2000	4000	
					Walnut	1	9	80	150	50	108050	
					Pear	1	8	100	30	50	24050	
244	107	Sangar	01-05	✓	Apricot	3	5	80	45	70	54210	230450
					Apricot 4th YN	1	0	0	0	2000	2000	
					Peach 4th YN	1	0	0	0	2000	2000	
					Persimon	2	6	100	30	70	36140	
245	108	Sangar	01-11	✓	Pear	1	8	100	30	50	24050	25550
					Pear 3rd YN	1	0	0	0	1500	1500	
No Fruit Plants Exist												
246	109	Sangar	00-07	✓	Walnut	5	9	80	150	50	540250	0
					Plum	1	5	60	50	50	15050	
247	110	Sangar	05-02	✓	Apricot	1	5	80	45	70	18070	599440
					Persimon	1	6	100	30	70	18070	
					Walnut 7th YN	2	0	0	0	2000	4000	
					Walnut 8th YN	2	0	0	0	2000	4000	
248	111	Sangar	02-01	✓	Apricot	1	5	80	45	70	18070	18070
249	112	Sangar	02-15	✓	Walnut	5	9	80	150	50	540250	577890
					Apricot	2	5	80	45	70	36140	
					Pear 3rd YN	1	0	0	0	1500	1500	
No Fruit Plants Exist												
250	113	Sangar	01-03	✓	No Fruit Plants Exist							

251	114	Sangar	12-12	No Fruit Plants Exist	0
252	115	Sangar	00-01	No Fruit Plants Exist	0
253	116	Sangar	00-03	No Fruit Plants Exist	0
254	117	Sangar	00-04	No Fruit Plants Exist	0
255	118	Sangar	17-10	No Fruit Plants Exist	108050
256	119	Sangar	18-05	No Fruit Plants Exist	0
257	120	Sangar	03-17	No Fruit Plants Exist	0
258	121	Sangar	10-09	No Fruit Plants Exist	148070
259	122	Sangar	30-08	No Fruit Plants Exist	234780
260	123	Sangar	09-03	No Fruit Plants Exist	10000
261	124	Sangar	02-13	No Fruit Plants Exist	164260
262	125	Sangar	00-11	No Fruit Plants Exist	583660
263	126	Sangar	14-08	No Fruit Plants Exist	0
264	127	Sangar	04-18	No Fruit Plants Exist	483020
265	128	Sangar	03-02	No Fruit Plants Exist	360750
266	129	Sangar	07-10	No Fruit Plants Exist	354900
267	130	Sangar	10-18	No Fruit Plants Exist	496300
268	131/1	Sangar	04-06	No Fruit Plants Exist	487150
269	134	Sangar	05-00	No Fruit Plants Exist	10000


270	138	Sangar	08-11	✓	Apricot 4th YN	1	0	0	0	2000	2000	0
								No Fruit Plants Exist				0
271	139/1	Sangar	07-04	✓	Apricot	3	5	80	45	70	54210	54210
272	160/1	Sangar	13-17	✓	Pear	2	3	100	30	50	48100	48100
273	161	Sangar	02-11	✓				No Fruit Plants Exist				0
274	162	Sangar	23-03	✓				No Fruit Plants Exist				0
275	163	Sangar	22-16	✓				No Fruit Plants Exist				0
276	164	Sangar	02-05	✓	Apricot	1	5	80	45	70	18070	18070
					Pear	16	8	100	30	50	384800	384800
					Pear 3rd YN	5	0	0	0	1500	7500	410370
277	165	Sangar	40-04	✓				No Fruit Plants Exist				0
278	166	Sangar	00-01	✓				No Fruit Plants Exist				0
					Pear	4	8	100	30	50	96200	96200
					Pomegranate	2	5	60	60	40	36080	36080
279	167	Sangar	10-12	✓	Pomegranate 4th YN	4	0	0	0	2000	8000	158350
					Apricot	1	5	80	45	70	18070	18070
280	168	Sangar	00-17	✓				No Fruit Plants Exist				0
281	169	Sangar	00-03	✓				No Fruit Plants Exist				0
282	170	Sangar	00-05	✓				No Fruit Plants Exist				0
283	171	Sangar	00-05	✓				No Fruit Plants Exist				0
284	172	Sangar	00-14	✓				No Fruit Plants Exist				0
285	173	Sangar	00-07	✓				No Fruit Plants Exist				0
					Apricot	6	5	80	45	70	108420	108420
					Grapes	1	3	10	80	50	2450	2450
					Banana	1	3	8	50	40	1240	1240
					Pear	4	8	100	30	50	96200	96200
					Persimmon	1	6	100	30	70	18070	18070
					Plum	1	5	60	50	50	15050	15050
					Grapefruit 1st YN	3	0	0	0	500	1500	1500
					Apricot 2nd YN	1	0	0	0	1000	1000	1000
287	175	Sangar	05-11	✓	Pear	11	8	100	30	50	264550	264550
288	176	Sangar	00-09	✓				No Fruit Plants Exist				0
					Pear	22	8	100	30	50	529100	529100
					Pear 4th YN	17	0	0	0	2000	34000	34000
					Pear 3rd YN	6	0	0	0	1500	9000	9000
					Apricot	2	5	80	45	70	36140	36140
					Apricot 4th YN	1	0	0	0	2000	2000	2000

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289	177	Sangar	13-04	Peach	1	4	60	60	70	14470	800730
				Orange	1	6	30	40	80	7280	
				Walnut	1	9	80	150	50	108030	
				Walnut 3rd YN	1	0	0	0	1500	1500	
				Persimon 2nd YN	1	0	0	0	1000	1000	
				Apple	2	5	70	60	70	42140	
				Plum	1	5	60	50	50	15050	
				Pomegranate 2nd YN	1	0	0	0	1000	1000	
290	178	Sangar	05-14	Pear	23	8	100	30	50	553150	571150
				Pear 4th YN	9	0	0	0	2000	18000	
291	179	Sangar	05-11	Pear	12	8	100	30	50	288600	319100
				Pear 4th YN	10	0	0	0	2000	20000	
292	180	Sangar	00-07	Pear 3rd YN	7	0	0	0	1300	10500	
293	181	Sangar	00-14	No Fruit Plants Exist							
294	182	Sangar	00-15	No Fruit Plants Exist							
295	183	Sangar	00-01	No Fruit Plants Exist							
296	184	Sangar	19-15	Pear	70	8	100	30	50	1633500	1897910
				Pear 5th YN	30	0	0	0	2000	60000	
				Pear 4th YN	5	0	0	0	2000	10000	
				Pomegranate	5	5	60	60	40	93200	
				Apricot	3	5	20	45	70	54210	
296	185	Sangar	05-14	Pear	10	8	100	30	50	240500	274500
				Pear 3rd YN	16	0	0	0	1500	24000	
297	186	Sangar	02-01	Pear	10	0	0	0	1000	10000	
				Pear 2nd YN	2	8	100	30	50	43100	
298	187	Sangar	02-14	Pear 4th YN	2	0	0	0	2000	4000	52100
299	188	Sangar	01-03	No Fruit Plants Exist							
				Pear	6	8	100	30	50	144500	0
300	189	Sangar	04-08	Pear 3rd YN	5	0	0	0	1500	7500	151800
				Pear	6	8	100	30	50	144300	
301	191	Sangar	04-11	Pear 2nd YN	9	0	0	0	1000	9000	151300
302	192	Sangar	05-05	No Fruit Plants Exist							
303	193	Sangar	04-15	Pear	15	8	100	30	50	360750	0
				Pear 4th YN	7	0	0	0	2000	14000	388250
				Pear 3rd YN	9	0	0	0	1500	13500	

304	194	Sangar	06-17	Pear	12	8	100	30	50	288600	493660
				Pear 5th YN	8	0	0	0	2000	16000	
				Persimon	1	6	100	30	70	18070	
				Apple	6	5	70	60	70	126420	
				Peach	1	4	60	60	70	14470	
				Plum	2	5	60	50	50	30100	266200
				Walnut	2	9	80	150	50	216100	
				Walnut 7th YN	1	0	0	0	2000	2000	
				Pear	2	8	100	30	50	48100	
306	196	Sangar	00-06	No Fruit Plants Exist							0
307	197/1	Sangar	00-02	No Fruit Plants Exist							0
308	197/2	Sangar	00-05	No Fruit Plants Exist							0
309	198/1	Sangar	02-08	Pear	13	8	100	50	50	312650	324650
				Pear 4th YN	6	0	0	0	2000	12000	
310	198/1	Sangar	00-06	No Fruit Plants Exist							0
				Pear	40	8	100	30	50	962000	1012070
				Pear 5th YN	7	0	0	0	2000	14000	
				Pear 3rd YN	12	0	0	0	1500	18000	
				Apricot	1	5	50	45	70	18070	
				Pear	8	8	100	30	50	192400	
312	200	Sangar	02-12	Pear 3rd YN	3	0	0	0	1500	4500	196900
				Pear	5	8	100	30	50	120250	
313	201	Sangar	02-09	No Fruit Plants Exist							0
314	202	Sangar	01-11	Pear	11	8	100	30	50	264550	266550
				Pear 4th YN	1	0	0	0	2000	2000	
				Pear	6	8	100	30	50	144300	
315	203/1	Sangar	06-05	No Fruit Plants Exist							0
316	205/1	Sangar	01-17	No Fruit Plants Exist							0
317	207	Sangar	02-04	No Fruit Plants Exist							0
318	209	Sangar	00-08	No Fruit Plants Exist							0
319	210	Sangar	00-07	No Fruit Plants Exist							0
320	211	Sangar	00-08	No Fruit Plants Exist							0
321	212	Sangar	00-02	No Fruit Plants Exist							0
322	213	Sangar	00-02	No Fruit Plants Exist							0
323	214/1	Sangar	06-03	Pear	4	8	100	30	50	96200	126300
				Plum	2	5	60	50	50	30100	
324	215/1	Sangar	00-11	No Fruit Plants Exist							0
325	216	Sangar	05-08	No Fruit Plants Exist							0
326	225/1	Sangar	12-19	Pear	9	8	100	30	50	216450	0

~~Agriculture Officer~~  
~~Balakot~~

 District Director  
Agriculture Manshehra

Mozah Sangar (Balakot Hydro Power Project)				
Species	No. of trees	Volume(Cft)	Rate per Cft	Total Sale Value (Rs)
Deodar	31	336	1200	403200
Chir	1069	12555	400	5022000
Broad Leave	1753	13977	200	2795400
Sub-Total	2853	26868	1800	8220600
Mozah Paras (Balakot Hydro Power Project)				
Species	No. of trees	Volume(Cft)	Rate per Cft	Total Sale Value
Deodar	1	95	2250	213750
Kail	2	12	1200	14400
Chir	1	20	400	8000
Broad Leave	188	4025	200	805000
Sub-Total	192	4152	4050	1041150
Mozah Beta Sacha (Balakot Hydro Power Project)				
Species	No. of trees	Volume(Cft)	Rate per Cft	Total Sale Value
Broad Leave	1126	2367	200	473400
Sub-Total	1126	2367	200	473400
Mozah Ghanool (Balakot Hydro Power Project)				
Species	No. of trees	Volume(Cft)	Rate per Cft	Total Sale Value
Kail	1	16	1200	19200
Chir	185	5328	400	2131200
Broad Leave	6	113	200	22600
Sub-Total	192	5457	1800	2173600
G:Total	4363	38844	7850	11908150

No. 2221 /GB, dated Jaba the 07/05/2021.

Submitted to the Deputy Commissioner, Mansehra for favour of information. The enumeration list provided by SDFC Balakot has been returned due to non observance of Lease Procedure 1963. Before making any payment, kindly ensure the Departmental share in the Shape of Half price of Deodar trees, 20% Managerial charges on Kail and Chir Species trees and payment of Seigniorage fee which will be demanded later on after completion of codal formalities.

Divisional Forest Officer  
Kaghan Forest Division Jaba



## Appendix L:

## Forest Department Assessment

(Farrukh Sair) Divisional Forest Officer Kaghan Forest Division Jaba ☎ & Fax # 0997-410020		No. <u>8604</u> /GB Dated <u>11</u> /06/2021
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To NTA-9  
The Deputy Commissioner,  
Mansehra.

6066  
1616  
21

Subject:

ACQUISITION OF LAND FOR CONSTRUCTION OF 300 MW  
BALAKOT HYDRO POWER PROJECT IN MOUZA PARAS, BELA  
SACHA, GHANOL AND SANGAR OF TEHSIL BALAKOT  
DISTRICT MANSEHRA.

Reference:

your office letter: 736-43/Acq, dated 26/3/2021.

In compliance with your good office letter cited under reference, the staff of Forest Department has carried out the enumeration of trees as per Khasras mentioned in the presence of Halqa Patwari, Dam Patwari and Acquiring Department. After completion of process pertaining to enumeration list, necessary assessment in the khasra number were prepared and tabulated as under:

Mouza	Khasra No.	Species	No. of trees	Volume (Cft)	
Bela Sacha-1	1927	Broad Leaved	38	246	
		B/leaved (U/Size)	138	138	
	1936	Broad Leaved	54	468	
		B/leaved (U/Size)	250	250	
	1938	Broad Leaved	24	127	
		B/leaved (U/Size)	170	170	
	1957	Broad Leaved	82	598	
		B/leaved (U/Size)	370	370	
	2229/1	Chir	1	6	
		Broad Leaved	11	47	
	2227/1	Broad Leaved	25	96	
	2228	Broad Leaved	66	283	
		B/leaved (U/Size)	700	700	
	2225	Broad Leaved	182	718	
		B/leaved (U/Size)	960	960	
	2218	Chir	1	6	
		Broad Leaved	151	824	
		B/leaved (U/Size)	790	790	
	2219	Broad Leaved	13	95	
		B/leaved (U/Size)	400	400	
	2220	Deodar	1	33	
		Chir	1	28	
		Broad Leaved	22	98	
		B/leaved (U/Size)	187	187	
	2222	Broad Leaved	50	294	
		B/leaved (U/Size)	670	670	
	Total Bela Sacha			5357	8602

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Mouza	Khasra No.	Specie	No. of trees	Volume (Cft)
Ghanool	4280	Kail	01	16
		Chir	82	2430
		Broad Leaved	02	30
	4278	Chir	30	947
	4281	Chir	37	1114
		Broad Leaved	01	03
	4277	Chir	36	837
		Broad Leaved	03	80
	<b>Total Mouza Ghanool</b>		<b>192</b>	<b>5457</b>
Sangar	258	Broad Leaved	63	387
	262	Broad Leaved	4	20
	256	Broad Leaved	15	52
	236	Broad Leaved	53	245
	237	Broad Leaved	66	852
	241	Broad Leaved	26	361
	240	Broad Leaved	10	54
	225	Broad Leaved	30	143
	224	Broad Leaved	14	59
	160	Chir	7	75
		Broad Leaved	57	394
	167	Broad Leaved	45	312
	165	Chir	78	661
		Broad Leaved	79	722
	168	Broad Leaved	02	92
	214	Broad Leaved	75	156
	215	Broad Leaved	5	17
	203	Broad Leaved	8	244
	201	Broad Leaved	4	37
	200	Broad Leaved	4	98
	199	Chir	1	11
		Broad Leaved	12	173
	198	Broad Leaved	1	6
	194	Chir	3	29
		Broad Leaved	26	272
	195	Chir	3	18
		Broad Leaved	5	85
	196	Chir	1	24
	193	Broad Leaved	10	27
	192	Broad Leaved	8	24
	191	Chir	1	6
		Broad Leaved	5	44
	189	Broad Leaved	12	53
	187	Broad Leaved	1	6
	184	Broad Leaved	186	1975
	178	Broad Leaved	14	213
	185	Broad Leaved	3	17
	179	Broad Leaved	2	6
	177	Broad Leaved	21	152
	164	Broad Leaved	26	268
	175	Broad Leaved	38	793
	174	Broad Leaved	86	852
	122	Chir	181	1762
		Broad Leaved	15	56
	63	Chir	3	18
		Broad Leaved	6	30
	<b>Sub-Total Mouza Sangar</b>		<b>1315</b>	<b>11901</b>

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Mouza	Khasra No.	Species	No. of trees	Volume (Cft)
		B.F. Mouza Sangar	1315	11901
Sangar	121	Chir	62	486
		Broad Leaved	22	88
	120	Chir	55	346
		Broad Leaved	0	0
	114	Kail	9	57
		Chir	118	745
		Broad Leaved	0	0
	97	Kail	4	20
		Chir	45	285
		Broad Leaved	31	259
	126	Kail	6	54
		Chir	36	337
		Broad Leaved	90	437
	127	Kail	02	11
		Chir	46	356
		Broad Leaved	10	38
	71	Broad Leaved	04	26
	73	Kail	03	26
	74	Chir	05	35
		Broad Leaved	03	20
	105	Chir	01	20
		Broad Leaved	6	109
	130	Kail	6	125
		Chir	36	563
		Broad Leaved	2	6
	128	Broad Leaved	14	52
	129	Kail	2	40
		Chir	14	533
		Broad Leaved	16	117
	131	Chir	05	84
		Broad Leaved	8	87
	123	Chir	23	200
		Broad Leaved	45	218
	81	Chir	11	66
		Broad Leaved	0	0
	134	Kail	2	29
		Chir	30	510
		Broad Leaved	49	258
	139	Chir	25	445
		Broad Leaved	20	106
	138	Chir	19	351
		Broad Leaved	6	21
	161	Chir	5	152
		Broad Leaved	1	5
	106	Broad Leaved	29	252
	110	Broad Leaved	13	217
	107	Broad Leaved	13	82
	111	Broad Leaved	11	81
	98	Broad Leaved	30	218
	108	Broad Leaved	03	23
	112	Broad Leaved	11	66
	113	Broad Leaved	12	58
	103	Broad Leaved	10	71
Total			2344	20692

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Mouza	Khasra No.	Specie	No. of trees	Volume 7(Cft)
B.F. Mouza Sangar			2344	20692
		Chir	03	60
	101	Broad Leaved	35	256
		Broad Leaved	15	101
	102	Broad Leaved	29	141
	99	Broad Leaved	76	542
	100	Broad Leaved	210	3634
	3	Chir	12	89
		Broad Leaved	39	706
	37	Chir	2	08
		Broad Leaved	10	171
	27	Broad Leaved	15	76
	23	Broad Leaved	38	214
	22	Broad Leaved	02	17
	78	Chir	2	14
		Broad Leaved	4	43
	77	Broad Leaved	01	20
	44	Chir	3	19
		Broad Leaved	6	24
	51	Broad Leaved	4	18
	40	Broad Leaved	3	23
	38	Broad Leaved		
Total Mouza Sangar			2853	26868
Paras	1574	Broad Leaved	4	56
	1587	Kail	1	7
		Chir	1	20
		Broad Leaved	1	6
	1599	Broad Leaved	2	209
	1574/1	Chir	1	5
		Broad Leaved	1	11
		Broad Leaved	4	33
	1576	Broad Leaved	12	142
	1600	Broad Leaved	1	24
	2889	Broad Leaved	1	3
	2855	Broad Leaved	12	97
	1603	Broad Leaved	4	50
	1603/2	Broad Leaved	2	27
	1609/1	Broad Leaved	2	23
	1625/1	Broad Leaved	2	56
	1627	Broad Leaved	8	100
	2822/1626	Broad Leaved	1	11
	2821	Broad Leaved	1	6
	2493	Broad Leaved	12	193
	2495	Broad Leaved	3	76
	2491/1	Broad Leaved	17	536
	2507	Broad Leaved	2	154
	2511	Broad Leaved	5	56
	2516	Broad Leaved	3	136
	2517	Broad Leaved	1	95
	2877/2490	Deodar	5	337
		Broad Leaved	1	71
	2874/2504	Broad Leaved	1	6
	9522	Broad Leaved	2	76
	2583	Broad Leaved	2	17
	2582	Broad Leaved	1	6
	2868	Broad Leaved	1	63
	2862	Broad Leaved		
Sub-Total Mouza Paras			117	2708

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Mouza	Khasra No.	Species	No. of trees	Volume 7(Cft)
<b>B.F. MOUZA PARAS</b>			<b>117</b>	<b>2708</b>
Paras	2566	Broad Leaved	4	18
	2565	Broad Leaved	7	86
	2561	Broad Leaved	1	17
	2563	Broad Leaved	2	38
	2569	Broad Leaved	1	24
	2557	Broad Leaved	4	123
	2577	Broad Leaved	2	9
	2545	Broad Leaved	3	39
	2540	Broad Leaved	3	27
	2543	Broad Leaved	14	260
	2536	Broad Leaved	1	6
	2334	Broad Leaved	1	6
	2529	Broad Leaved	5	18
	2528	Broad Leaved	5	50
	2526	Broad Leaved	2	12
	2533	Broad Leaved	1	41
	2527	Broad Leaved	20	680
	2569	Broad Leaved	16	16
	2563	Broad Leaved	38	38
	2542	Broad Leaved	80	80
	2529	Broad Leaved	8	8
	2527	Broad Leaved	60	60
	2526	Broad Leaved	15	15
	2565	Broad Leaved	19	19
	2568	Broad Leaved	7	7
	2543	Broad Leaved	25	25
	2557	Broad Leaved	8	8
	2534	Broad Leaved	23	23
	2540	Broad Leaved	12	12
	2533	Broad Leaved	12	12
	2528	Broad Leaved	21	21
	2506	Broad Leaved	14	14
	2584	Broad Leaved	17	17
	2582	Broad Leaved	49	49
	2516	Broad Leaved	11	11
	2520/2490	Broad Leaved	56	56
	2507	Broad Leaved	31	31
	2511	Broad Leaved	30	30
	2495	Broad Leaved	29	29
	2496	Broad Leaved	23	23
	2493	Broad Leaved	32	32
	2491	Broad Leaved	53	53
	2494	Broad Leaved	37	37
	1606	Broad Leaved	10	10
	1625	Broad Leaved	10	10
	1575	Broad Leaved	15	15
	1609	Broad Leaved	9	9
	1627	Broad Leaved	11	11
	1587	Kail	1	1
		Broad Leaved	16	16
	1600	Broad Leaved	11	11
<b>Sub-Total Mouza Paras</b>			<b>1002</b>	<b>4971</b>

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Mouza	Khasra No.	Specie	No. of trees	Volume 7(Cft)
<b>B.F. MOZAH PARAS</b>			<b>1002</b>	<b>4971</b>
	1576	Broad Leaved	21	21
	1574	Chir	1	1
		Broad Leaved	150	150
	1589	Broad Leaved	25	25
	1573	Broad Leaved	8	8
	2875	Broad Leaved	36	36
	2822/1626	Broad Leaved	20	20
	2889	Broad Leaved	21	21
	1238/1	Broad Leaved	115	247
	1267/1	Broad Leaved	91	257
	1270/1	Broad Leaved	67	171
	1293/1	Broad Leaved	162	398
	1294/1	Deodar	5	26
		Kail	7	82
		Chir	49	865
		Broad Leaved	541	1365
	1295/1	Chir	19	313
		Broad Leaved	219	324
	1299/1	Broad Leaved	75	188
	1321/1	Broad Leaved	5	15
	1329/1	Broad Leaved	125	137
	1325/1	Broad Leaved	29	57
	1328/1	Broad Leaved	17	37
	1548	Broad Leaved	98	253
	1355	Broad Leaved	313	814
	1353	Broad Leaved	56	280
	1352	Broad Leaved	93	463
	1344	Broad Leaved	27	215
	1346	Deodar	2	28
		Broad Leaved	37	89
	2433/1349	Broad Leaved	60	308
	2434/1349	Broad Leaved	65	175
	1351	Broad Leaved	101	448
	1341	Broad Leaved	29	349
	1359/1	Broad Leaved	66	194
	1339	Broad Leaved	58	135
	1333	Broad Leaved	17	139
<b>Total Mouza Paras</b>			<b>3832</b>	<b>13625</b>

#### Abstract.

Mouza	Species	No. of Trees	Volume	Rate per cft	Total value (Rs)
Bela Sacha	Deodar	01	33	@Rs. 2250/-	74250
	Kail	01	28	@Rs. 1200/-	33600
	Chir	02	12	@Rs. 400/-	4800
	Broad Leaved	5353	8529	@Rs. 200/-	1705800
<b>Total Bela Sacha</b>		<b>5357</b>	<b>8602</b>		<b>1818450</b>
Ghanool	Kail	01	16	@Rs. 1200/-	19200
	Chir	185	5318	@Rs. 400/-	2127200
	Broad Leaved	06	123	@Rs. 200/-	24600
<b>Total</b>		<b>192</b>	<b>5457</b>		<b>2171000</b>
Sangar	Kail	31	336	@Rs. 1200/-	403200
	Chir	1069	12555	@Rs. 400/-	5022000

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	Broad Leaved	1753	13977	@Rs. 200/-	2795200
Total Mouza Sangar		2853	26868		8220400
Mouza	Species	No. of Trees	Volume	Rate per cft	Total value (Rs)
Paras	Deodar	08	149	@Rs. 2250/-	335250
	Kail	9	94	@Rs. 1200/-	112800
	Chir	69	1198	@Rs. 400/-	479200
	Broad Leaved	3746	12184	@Rs. 200/-	2436800
Total Mouza Paras		3832	13625		3364050
Grand Total		12234	54552		15573900

According to Section 35 (3) of the Forest Ordinance 2002, half price of the Deodar trees will be paid to Forest Department, thus an amount of Rs. 204750/- be paid to this office at the earliest. It is also requested to direct the management of Balakot Hydro Power Project to construct pucca boundary pillars around the acquired area to avoid any complication in future please.

Divisional Forest Officer  
Kaghan Forest Division  
Jaba.

No. \_\_\_\_\_ /GB.

Copy forwarded to the Conservator of Forests, Lower Hazara Forest Circle, Abbottabad to accord approval for removal of trees as mentioned above please.

Divisional Forest Officer  
Kaghan Forest Division  
Jaba.



**Appendix M: Notification of Grievance Redress Mechanism (GRM)**



**PEDO**  
PAKHTUNKHWA ENERGY DEVELOPMENT ORGANIZATION  
GOVERNMENT OF KHYBER PAKHTUNKHWA



Dated Peshawar the 03 /01/2022

**NOTIFICATION**

No. 38-42 /PEDO/CEO/346 The Competent Authority is pleased to notify the attached Grievance Redress Mechanism (GRM) & Grievances Redress Committees (GRCs) at Village level and at Project level for 300MW Balakot Hydropower Project District Mansehra for implementation in true letter & spirit.

The attached GRM is for compliance for 300MW Balakot HPP Project, PEDO.


*-Sd/-*

Chief Executive Officer  
PEDO, Peshawar.

**Endst. No. & Date as above.**

Copy forwarded for information to:-

1. The Chief Engineer (Development/Plan), PEDO, Peshawar.
2. The Director (P&F) PEDO, Peshawar.
3. The Project Director Balakot HPP (300 MW) District Mansehra
4. PS to CEO PEDO, Peshawar.
5. PA to Director (Admn/HR) PEDO, Peshawar.

  
Assistant Director (Admin),  
PEDO, Peshawar

Notification



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The **Resettlement Expert (RE)** must be a graduate in social sciences or in a related field, with at least 10 years of experience in resettlement planning and implementation. Experience in infrastructure projects, particularly, in large-scale hydropower projects, is an added qualification. The SRE is expected to possess a good knowledge of involuntary resettlement and indigenous people safeguard policies of ADB and other international financial institutions.

The **RE's key activities include:** Review resettlement and indigenous people plans, livelihood restoration plans, and community development plans and work out in detail, their implementation strategies, budgets and timelines. Prepare, if required, additional resettlement and indigenous peoples plans to address social safeguards issues identified during project implementation.

Monitor implementation of resettlement plan as agreed by PEDO with ADB and submit timely report to PEDO on any non-compliance with the approved resettlement plan.

Assist PEDO in updating Land Acquisition and Resettlement Plan (LARP) as and when needed with first revision at dam design approval stage.

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# Volume-03

## APPENDIXES

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Appendix N: CENSUS OF AFFECTED HOUSEHOLDS, INVENTORY OF AFFECTED ASSETS AND INDIVIDUAL ENTITLEMENTS

Appendix N-a Inventory of affected assets and entitlements of the APs in Sangar

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D )	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>1)3</sup>	Remarks <sup>4</sup>
1	Muhammad Nazeer	Molvi Muhammad Jan	M	52	7	73,333	88.10	0.89	191,408.50	14,749.15	Nil		Nil	Nil	206,157.65		Those DP's whose structures being affected by the project are Physically dislocated.
2	Muhammad Sadeeq	Ibrahim	M	37	5	30,000	12.75	0.26	67,720.90	994.05	Nil		2887.758	3075591.909	3,144,306.85		Those DP's whose structures being affected by the project are Physically dislocated.
3	Muhammad Shafiq	Ibrahim	M	32	3	33,333	4.65	0.17	51,243.99	204.44	170,280.50		600.375	757031.9538	978,760.89		Those DP's whose structures being affected by the project are Physically dislocated.
4	Abdul Majeed	Abdul Aziz	M	39	7	25,000	Nil	Nil	Nil	Nil	Nil		1764.66	2859326.709	2,859,326.71		Those DP's whose structures being affected by the project are Physically dislocated.
5	Muhammad Din	Ghulam Nabi	M	50	7	30,500	152.50	15.25	2,566,328.89	150,263.35	48,415.00		1424.636	2417486.706	5,182,493.95		Those DP's whose structures being affected by the project are Physically dislocated.
6	Khalil Ur Rehman	Mah Wali	M	78	5	33,000	180.35	8.41	2,479,930.66	28,390.80	690,580.75		400	449824	3,648,726.21		Those DP's whose structures being affected by the project are Physically dislocated.
7	Shoaib Munir	Molvi Muhammad Jan	M	32	4	57,000	88.10	0.89	191,408.50	14,749.15	Nil		1817.14	2789147.739	2,995,305.39		Those DP's whose structures being affected by the project are Physically dislocated.
8	Muhammad Sadiq	Abdul Rasheed	M	40	6	270,000	113.10	4.72	798,567.69	42,191.69	411,930.00	20,222.83	1176.47	2074198.421	3,347,110.63		Those DP's whose structures being affected by the project are Physically dislocated.
9	Muhammad Asif	Ghulam Yahya	M	34	4	22,500	Nil	Nil	Nil	Nil	Nil		549.151	916537.7111	916,537.71		Those DP's whose structures being affected by the project are Physically dislocated.

<sup>1</sup> The figures of the Volume-3 (1881) differ by 18 No. from Main Volume-1 (1863) due to below explanation:

- A communal land is counted as a single DP = 1 No
- Mosque is counted as a single DP = 1 No
- 16 DP's are counted double = 16 No
- Total Difference of DP in Volume 1 & 3 = 1881 – 1863 = 18

<sup>2</sup> This included monthly income from all sources

<sup>3</sup>26 AHs Loss of 10% or Physical relocation and complete loss of commercial structure.

<sup>4</sup> Those DP's whose structures being affected by the project are physically dislocated.

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
																	affected by the project are Physically dislocated.
10	Muhammad Farooq	Ghulam Yahya	M	39	6	22,167	13.20	0.73	308,633.01	1,942.22	29,382.50		1890.328	2208302.863	2,548,260.60		Those DP's whose structures being affected by the project are Physically dislocated.
11	Maqbool Hassan	Ghulam Yahya	M	41	6	36,000	Nil	Nil	Nil	Nil	Nil		1561.653	1925132.589	1,925,132.59		Those DP's whose structures being affected by the project are Physically dislocated.
12	Abdul Aziz	Ayub	M	66	2	50,000	154.10	2.32	395,034.07	20,590.33	138,287.50	9,911.21	1340.839	1126219.524	1,690,042.63		Those DP's whose structures being affected by the project are Physically dislocated.
13	Abdul Shakoore	Abdul Aziz	M	34	5	50,000	Nil	Nil	Nil	Nil	Nil		991.92	2474189.955	2,474,189.96		Those DP's whose structures being affected by the project are Physically dislocated.
14	Abdul Mateen	Abdul Aziz	M	43	7	20,000	Nil	Nil	Nil	Nil	Nil		1335.191	3026002.581	3,026,002.58		Those DP's whose structures being affected by the project are Physically dislocated.
15	Muhammad Sajid	Abdul Rasheed	M	31	3	30,000	113.10	4.72	798,567.69	42,191.69	Nil	20,222.83	1716.96	2923904.186	3,784,886.40		Those DP's whose structures being affected by the project are Physically dislocated.
16	Zia Ur Rehman	Zia Ul Haq	M	44	3	6,000	Nil	Nil	Nil	Nil	Nil		1260.585	2690286.744	2,690,286.74		Those DP's whose structures being affected by the project are Physically dislocated.
17	M Nazar	Zia Ul Haq	M	48	4	70,000	Nil	Nil	Nil	Nil	Nil		2226.879	2653025.844	2,653,025.84		Those DP's whose structures being affected by the project are Physically dislocated.
18	Shafiq Ur Rehman	Zia Ul Haq	M	46	6	17,000	Nil	Nil	Nil	Nil	Nil		275.24	263983.4052	263,983.41		Those DP's whose structures being affected by the project are Physically dislocated.
19	Wali Ur Rehman	Ayub	M	60	5	32,000	154.10	2.32	395,066.38	20,590.33	Nil	9,912.55	697.448	1089578.81	1,515,148.08		Those DP's whose structures being affected by the project are Physically dislocated.
20	Rashma Jan	Anaullah	F	58	2	Nil	Nil	Nil	Nil	Nil	Nil		1337.428	1210635.696	1,210,635.70		Those DP's whose structures being

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
																	affected by the project are Physically dislocated.
21	M Tariq	Anaullah	M	35	4	14,000	Nil	Nil	Nil	Nil	Nil		834.16	671848.504	671,848.50		Those DP's whose structures being affected by the project are Physically dislocated.
22	Talab	Ghulam ishaq	M	19	1	Nil	2.95	0.01	2,064.03	Nil	Nil		Nil	Nil	2,064.03		Those DP's whose structures being affected by the project are Physically dislocated.
23	Abdul Rehman	Ayub	M	53	5	18,000	154.10	2.32	395,066.38	20,590.33	Nil		383.198	806,239.88	1,231,809.15		Those DP's whose structures being affected by the project are Physically dislocated.
24	Bibi Khurshid	Muhammad Jan	F	66	5	66,667	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		Those DP's whose structures being affected by the project are Physically dislocated.
25	Abdul Banaras	Wali Ur Rehman	M	27	3	15,000	Nil	Nil	Nil	Nil	Nil		842.655	1,226,334.05	1,226,334.05		Those DP's whose structures being affected by the project are Physically dislocated.
26	Iftikhar Ahmad	Khawas Khan	M	54	5	35,000	446.75	1.67	238,437.01	19,577.91	Nil		Nil	Nil	265,169.77		Those DP's whose structures being affected by the project are Physically dislocated.
27	Sakhawat Shah	Alam Shah	M	78	5	72,900	28.20	0.78	328,247.46	1,391.00	85,315.63		Nil	Nil	414,954.08		
28	Gul Nisar	Fazal Ur Rehman	M	38	11	105,000	14.20	0.54	196,588.44	6,532.24	Nil		Nil	Nil	203,120.68		
29	Gul Muhammad	Noor Elahi	M	63	10	270,000	12.95	0.43	109,066.83	1,101.58	Nil		Nil	Nil	110,168.41		
30	Muhammad Jamil	Farman Shah	M	51	5	55,000	8.20	0.25	12,603.03	2,589.60	Nil		Nil	Nil	15,192.62		
31	Zahida Anwar	Anwar Shah	M	41	12	100,000	8.20	0.11	5,602.40	1,151.27	Nil		Nil	Nil	6,753.67		
32	Muharam Shah	Ahmad Shah	M	70	13	92,000	10.80	0.25	13,063.18	2,602.14	Nil		Nil	Nil	15,665.32		
33	Muhammad Asghar	Muhabat Shah	M	52	7	45,000	207.25	0.77	113,734.31	6,713.31	Nil		Nil	Nil	120,447.62		
34	Muhammad Irshad	Khawas Khan	M	74	6	64,000	459.70	1.67	238,139.08	9,472.26	Nil		Nil	Nil	254,754.52		
35	Saeed ur Rehman	Hameed Ur Rehman	M	63	7	70,000	2.60	0.16	52,925.82	1,417.11	Nil		Nil	Nil	54,342.94		
36	Muhammad Tufail	Mubarak Shah	M	55	6	50,000	313.40	0.60	87,907.23	6,958.85	Nil		Nil	Nil	94,866.08		
37	Faqir Shah	Khudadad Shah	M	67	13	99,000	8.20	0.56	28,808.82	5,919.68	Nil		Nil	Nil	34,728.50		
38	Sarwar Shah	Rizwan Shah	M	72	10	18,000	1.75	0.01	2,930.32	54.91	Nil		Nil	Nil	2,985.23		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
39	Aurangzeb	Muhammad Ayub	M	53	10	63,400	5.05	0.05	6,929.71	891.91	Nil		Nil	Nil	7,821.62		
40	Muhammad Arshad	Bahadar Shah	M	46	7	Nil	5.05	0.07	10,101.45	1,300.14	Nil		Nil	Nil	11,401.59		
41	Muhammad Sharafat	Mubarak Shah	M	50	6	30,000	313.40	0.61	88,335.85	7,043.38	Nil		Nil	Nil	95,379.23		
42	Muhammad Basharat	Bahawal Shah	M	52	9	60,000	374.75	0.71	107,753.87	7,622.82	Nil		Nil	Nil	115,376.70		
43	Qaisar Ameen	Qalandar Shah	M	46	8	181,000	16.00	0.97	175,898.94	2,227.49	223,243.75	4,164.20	Nil	Nil	405,534.38		
44	Baaz Muhammad Khan	Raqeeb Shah	M	75	10	165,000	28.20	0.66	277,510.59	1,151.38	170,631.25		Nil	Nil	449,293.22		
45	Maroof Un Nisa	Muhammad Fayaz Khan	F	82	11	150,000	178.15	0.21	67,916.42	2,861.23	Nil		Nil	Nil	70,777.65		
46	Aurangzeb	Akhtar Zaman Khan	M	48	7	50,000	17.60	0.29	77,179.91	226.32	Nil		Nil	Nil	77,406.23		
47	Gul Taj	Gulshad	F	51	7	45,000	12.95	0.02	6,109.27	61.70	Nil		Nil	Nil	6,170.97		
48	Muhammad Abid	Muhammad Shah	M	39	8	50,000	201.40	0.43	97,097.50	6,434.98	Nil		Nil	Nil	103,532.48		
49	Inayat Shah	Sahib Gul	M	70	19	116,000	59.50	1.29	338,146.79	1,302.87	Nil	5,519.80	Nil	Nil	344,969.46		
50	Aqil Ahmad	Ghulam Sanwar	M	46	5	55,000	14.90	0.29	68,576.24	239.60	726,455.00		Nil	Nil	795,270.83		
51	Shuja Ul Mulk	Fida Muhammad	M	39	7	65,000	530.50	1.76	246,594.08	43,430.09	Nil	7,521.72	Nil	Nil	297,545.88		
52	Salah Ul Din	Abdul Hakeem	M	52	10	55,000	11.25	0.02	7,143.56	76.00	Nil		Nil	Nil	7,219.55		
53	Muhammad Abbas	Nawab Gul	M	62	16	176,000	1.75	0.01	3,283.98	61.53	Nil		Nil	Nil	3,345.52		
54	Atta Muhammad	Ali khan	M	40	6	16,000	32.20	0.05	8,677.38	652.91	Nil		Nil	Nil	9,330.29		
55	Muhammad Imtiaz	Khawas Khan	M	53	5	10,000	446.75	1.52	199,520.00	19,184.85	Nil	6,492.46	Nil	Nil	225,197.32		
56	Muhammad Zulfiqar Ashraf	Muhammad Ashraf	M	45	6	61,667	201.40	0.49	109,857.82	4,671.41	Nil		Nil	Nil	114,529.23		
57	Umar Zaib	Umar Shah	M	53	3	102,000	11.25	0.17	69,674.15	741.23	170,631.25		Nil	Nil	241,046.63		
58	Amjid Hussain	Muhammad Faraz	M	52	4	22,000	12.95	0.22	55,398.75	559.53	Nil		Nil	Nil	55,958.28		
59	Muhammad Abbas	Muhammad Tamaz	M	53	15	40,000	12.95	0.33	82,818.34	836.47	251,735.00		Nil	Nil	335,389.80		
60	Ghulam Qari	Nasir Ud Din	M	60	6	33,000	162.30	1.55	415,959.72	13,273.44	Nil	6,650.00	319.5	350,715.15	786,598.31		
61	Muhammad Yousaf	Zaid Ullah	M	66	14	85,000	11.25	1.10	389,548.19	712.82	637,893.73	4,709.48	Nil	Nil	1,032,864.23		
62	Muhammad Farooq	Syed Alam	M	44	14	70,000	72.60	0.62	88,232.09	17,154.82	560,222.50		Nil	Nil	665,609.41		
63	Shabir Ahmad	Sayten Muhammad	M	32	6	33,000	40.05	0.44	87,462.53	3,401.86	27,657.50		304.5	140,876.93	259,398.81		
64	Ghulam Qasim	Habib Ullah	M	83	1	25,000	168.75	16.38	1,711,928.92	409,746.94	408,135.00		Nil	Nil	2,529,810.87		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
65	Mobeen	Nika	M	69	6	18,000	166.85	3.80	721,694.80	37,362.74	Nil	16,253.91	588	612,090.36	1,387,401.80		
66	Noor Rehman	Khair ullah	M	67	8	15,000	1.75	0.03	12,074.96	226.25	Nil		Nil	Nil	12,301.21		
67	Meer Alam	Habib Ullah	M	70	5	25,000	151.60	14.36	2,116,059.07	344,078.69	117,656.50		Nil	Nil	2,577,794.26		
68	Meer Zaman	Gul Zaman	M	46	13	45,000	72.60	1.55	243,956.77	28,406.87	Nil	6,637.92	Nil	Nil	279,001.55		
69	Abdul Razaq	Muhammad Haroon	M	41	8	25,000	128.60	0.65	112,529.96	9,399.64	312,368.75		297	311,345.10	745,643.45		
70	Abdul Aziz	Ghulam Fareed	M	59	15	20,000	72.60	2.30	339,156.89	55,245.36	485,167.75	9,829.32	Nil	Nil	889,399.33		
71	Gul Hasan	Umar Ali	M	62	12	20,000	104.60	3.32	508,553.12	70,485.05	Nil	14,206.72	Nil	Nil	593,244.90		
72	Sabir Hussain	Baz Gul	M	48	15	80,000	18.15	0.38	74,619.47	3,639.31	Nil		Nil	Nil	78,258.78		
73	Raqeeb Shah	Fareed Shah	M	64	8	35,000	25.20	0.16	16,243.90	1,388.93	Nil		Nil	Nil	17,632.83		
74	Muhammad Feroz	Muhammad Tamaz	M	52	8	39,000	12.95	0.33	82,818.34	836.47	Nil		Nil	Nil	83,654.80		
75	Muhammad Iqbal	Rehmat Ullah	M	59	9	155,000	12.95	0.02	5,659.29	57.16	Nil		Nil	Nil	5,716.45		
76	Muhammad Tanveer	Muhammad Basheer	M	30	4	58,000	313.40	0.10	14,629.82	1,155.53	Nil		Nil	Nil	15,785.34		
77	Noor Rehman	Gul Zaman	M	48	7	22,000	72.60	1.55	243,956.77	28,406.87	Nil	6,637.92	Nil	Nil	279,001.55		
78	Bibi Khurshid	Molvi Muhammad Jan	F	61	5	150,000	88.10	0.83	177,623.49	13,693.27	Nil		Nil	Nil	191,316.76		
79	Mian Sadiq	Mian ghulam rabani	M	39	11	36,000	78.50	1.11	122,991.84	23,501.53	Nil	4,744.09	Nil	Nil	151,237.46		
80	Zia Ul Haq	Hameed Ullah	M	73	9	142,000	241.30	24.07	4,543,483.29	32,134.96	Nil		Nil	Nil	4,575,618.26		
81	Abdul Ghafoor	Bahadar	M	46	6	18,000	47.25	1.66	232,256.41	46,960.77	Nil	7,124.01	Nil	Nil	286,341.19		
82	Maqbool Ur Rehman	Noor Alam	M	38	9	25,000	86.45	2.60	381,230.22	67,934.88	Nil	11,116.30	Nil	Nil	460,281.41		
83	Abdul Rasheed	Bahadar	M	58	6	41,000	47.25	1.66	232,256.41	46,960.77	1,141,605.00	7,124.01	Nil	Nil	1,427,946.19		
84	Basheer Hussain	Ibrahim	M	42	11	46,000	78.50	0.66	72,354.13	14,268.78	Nil		Nil	Nil	86,622.91		
85	Ghulam Qari	Mian Juma	M	60	8	60,000	2.95	0.01	3,913.06	60.64	Nil		Nil	Nil	3,973.70		
86	Noorani	Mah Wali	M	76	10	85,000	3.05	0.01	2,493.83	Nil	Nil		Nil	Nil	2,493.83		
87	Maqbool Ur Rehman	Noor Ul Haq	M	60	2	25,000	17.05	0.67	127,918.10	4,271.94	28,750.00		Nil	Nil	160,940.04		
88	Ghulam Qadir	Syed Ghulam	M	59	8	325,000	Nil	Nil	Nil	Nil	15,410.00		1584.04	1,717,216.37	1,732,626.37	Restaurant cum shop above 10%	
89	Abdul Latif	Ghulam Jilani	M	48	7	22,000	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
90	Rehmat Jan	Noorani	M	66	9	30,000	12.45	0.06	17,403.96	400.33	Nil		Nil	Nil	17,804.30		



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91	Muhammad Naseer	Abdul Kareem	M	48	5	18,000	1.75	0.02	7,679.47	143.89	Nil		Nil	Nil	7,823.36		
92	Muhammad Akram Khan	Muhammad Umar Khan	M	68	9	37,000	246.60	24.30	3,803,901.79	214,584.26	920,839.50		Nil	Nil	4,939,325.55		
93	Muhammad Shafqat	Mubarak Shah	M	42	5	17,000	313.40	0.61	88,335.85	7,043.38	Nil		Nil	Nil	95,379.23		
94	Muhammad Riyasat	Mubarak Shah	M	52	4	17,000	313.40	0.61	88,205.16	7,017.60	Nil		Nil	Nil	95,222.77		
95	Resham Jan	Mubarak Shah	F	72	6	Nil	313.40	0.31	44,319.69	3,551.18	Nil		Nil	Nil	47,870.87		
96	Muhammad Waqas	Muhammad Basheer	M	21	5	17,000	313.40	0.10	14,631.45	1,141.65	Nil		Nil	Nil	15,773.10		
97	Sabeeta Bibi	Abdul Azeem	F	31	4	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
98	Yasmeen Begum	Muhabat Shah	F	41	5	Nil	193.30	0.36	49,422.20	3,031.85	Nil		Nil	Nil	52,454.05		
99	Akhtar Un Nisa	Miskeen Shah	F	74	5	Nil	12.95	0.02	4,072.84	41.14	Nil		Nil	Nil	4,113.98		
100	Muhammad Arif	Muhabat Shah	M	58	5	17,000	179.35	0.69	84,947.15	5,457.39	Nil		Nil	Nil	90,404.53		
101	Muhammad Shabir	Muhabat Shah	M	50	3	17,000	207.25	0.76	112,741.65	6,670.00	Nil		Nil	Nil	119,411.65		
102	Abdul Salam	Maqbool Ur Rehman	M	60	5	17,000	2.75	0.26	27,356.11	4,324.00	Nil		Nil	Nil	31,680.11		
103	Abdul Hanan	Maqbool Ur Rehman	M	54	6	17,000	25.20	0.07	13,957.26	253.09	Nil		Nil	Nil	14,210.35		Died
104	Hafeez Ur Rehman	Maqbool Ur Rehman	M	45	4	17,000	8.20	0.38	12,274.29	65.72	Nil		Nil	Nil	12,340.01		
105	Mati Ur Rehman	Syed Akbar Shah	M	Not Given	5	17,000	2.60	0.05	5,471.22	1,729.60	Nil		Nil	Nil	7,200.82		Died
106	Wazir Khan	Khaqan Shah	M	56	7	17,000	8.20	0.18	9,352.52	1,921.78	Nil		Nil	Nil	11,274.30		
107	Muqabil Shah	Syed Akbar Shah	M	80	4	17,000	16.30	0.06	8,850.47	416.17	Nil		Nil	Nil	9,266.65		
108	Muhammad Akhlaq	Rizwan Shah	M	66	5	25,000	8.20	0.18	9,206.38	1,891.75	Nil		Nil	Nil	11,098.13		
109	Rehmat Un Nisa	Rizwan Shah	F	Not Given	6	Nil	8.20	0.09	4,603.19	945.88	Nil		Nil	Nil	5,549.07		
110	Baad Isra	Rizwan Shah	F	Not Given	4	Nil	25.20	0.28	55,828.08	1,564.72	Nil		Nil	Nil	57,392.80		
111	Aseer Ahmad	Ghulam Sarwar	M	41	4	17,000	14.90	0.29	68,576.24	239.60	Nil		Nil	Nil	68,815.83		
112	Fareed Ahmad	Ghulam Sarwar	M	42	4	17,000	14.90	0.29	68,576.24	239.60	Nil		Nil	Nil	68,815.83		
113	Insan Ahmad	Ghulam Sarwar	M	35	5	17,000	14.90	0.29	68,576.24	239.60	Nil		Nil	Nil	68,815.83		
114	Asia sarwar	Ghulam Sarwar	F	35	4	Nil	14.90	0.15	34,125.68	118.67	Nil		Nil	Nil	34,244.34		
115	wazir un nisa	Syed Ahmad	F	67	5	Nil	14.90	1.24	291,097.05	1,015.83	Nil	5,314.33	Nil	Nil	297,427.21		
116	Salma Anwar	Ghulam Sarwar	F	43	6	Nil	14.90	0.15	34,125.68	118.67	Nil		Nil	Nil	34,244.34		



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117	Faqar Ba	Raqeeb Shah	F	63	6	Nil	16.95	0.32	132,834.95	512.71	Nil		Nil	Nil	133,347.66		
118	Imran Khan	Anwar Shah	M	39	5	17,000	8.20	0.11	5,602.40	1,151.27	Nil		Nil	Nil	6,753.67		
119	Ihtisham Ahmad	Ghulam Sarwar	M	31	4	17,000	14.90	0.29	68,576.24	239.60	Nil		Nil	Nil	68,815.83		
120	Zuhra Sarwar	Ghulam Sarwar	F	30	8	Nil	14.90	0.15	34,125.68	118.67	Nil		Nil	Nil	34,244.34		
121	Afia Sarwar	Ghulam Sarwar	F	29	6	Nil	14.90	0.15	34,125.68	118.67	Nil		Nil	Nil	34,244.34		
122	Aysha Sarwar	Ghulam Sarwar	F	43	4	Nil	14.90	0.15	34,233.97	119.42	Nil		Nil	Nil	34,353.39		
123	Israri Bibi	Anwar Shah	F	64	5	Nil	2.60	0.02	2,340.47	739.88	Nil		Nil	Nil	3,080.35		
124	Shabnam Bibi	Anwar Shah	F	39	6	Nil	8.20	0.05	2,798.35	574.73	Nil		Nil	Nil	3,373.08		
125	Shafaat Anwar	Anwar Shah	M	41	4	17,000	8.20	0.11	5,602.40	1,151.27	Nil		Nil	Nil	6,753.67		
126	Javed Anwar	Anwar Shah	M	44	6	17,000	8.20	0.11	5,602.40	1,151.27	Nil		Nil	Nil	6,753.67		
127	Muhammad Iqbal	Raqeeb Shah	M	67	5	Nil	16.95	0.63	265,669.90	1,025.42	Nil		Nil	Nil	266,695.31		
128	Nargis	Abdul Azeem	F	28	6	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
129	Nafeesa Bibi	Sanobar Shah	F	29	4	Nil	16.00	0.59	107,549.39	1,361.92	Nil		Nil	Nil	108,911.30		
130	Azmat Noor	Sanobar Shah	F	81	4	Nil	15.60	0.76	138,134.29	1,740.72	Nil		Nil	Nil	139,875.01		
131	Sahira Bibi	Qalandar Shah	F	39	5	Nil	16.00	0.49	87,949.47	1,113.74	Nil		Nil	Nil	89,063.21		
132	Hasan Jan	Aftab	F	76	3	Nil	0.40	0.02	647.14	84.88	Nil		Nil	Nil	732.01		
133	Robeena Bibi	Sanobar Shah	F	38	5	Nil	15.60	0.59	107,493.59	1,354.60	Nil		Nil	Nil	108,848.19		
134	Parveen Bibi	Abdul Azeem	F	29	6	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
135	Habib Un Nisa	Qalandar Shah	F	71	4	Nil	16.00	0.38	69,102.76	875.03	Nil		Nil	Nil	69,977.80		
136	Shehnaz Bibi	Abdul Azeem	F	33	5	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
137	Abdul Nadeem	Abdul Azeem	M	35	6	17,000	16.00	0.10	18,116.41	232.25	Nil		Nil	Nil	18,348.67		
138	Shahzia Bibi	Abdul Azeem	F	24	4	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
139	Nasreen Bibi	Abdul Azeem	F	36	5	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
140	Safdar Un Nisa	Fareed Shah	F	45	5	Nil	25.20	0.18	37,394.16	1,048.09	Nil		Nil	Nil	38,442.26		
141	Aziz Un Nisa	Fareed Shah	F	26	5	Nil	25.20	0.18	37,395.87	1,048.09	Nil		Nil	Nil	38,443.96		
142	Aqib Hussain	Muhammad Umraz	M	22	6	17,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		

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143	Dildar Shah	Fareed Shah	M	59	5	Nil	25.20	0.16	16,245.60	1,388.93	Nil		Nil	Nil	17,634.53		
144	Riayat Shah	Fareed Shah	M	59	6	17,000	25.20	0.16	16,243.90	1,388.93	Nil		Nil	Nil	17,632.83		
145	Azeem Shah	Fareed Shah	M	59	4	17,000	25.20	0.16	16,245.60	1,388.93	Nil		Nil	Nil	17,634.53		
146	Basheer un Nisa	Fareed Shah	F	Not Given	5	Nil	25.20	0.18	37,394.16	1,048.09	Nil		Nil	Nil	38,442.26		
147	Kazim Ali	Qalandar Shah	M	37	6	17,000	16.00	0.97	175,898.94	2,227.49	Nil	4,164.20	Nil	Nil	182,290.63		
148	Qadeer Khan	Qalandar Shah	M	41	4	17,000	16.00	0.97	175,898.94	2,227.49	Nil	4,164.20	Nil	Nil	182,290.63		
149	Habib Ur Rehman	Meer Aftab	M	76	6	17,000	39.80	0.35	127,328.14	3,230.42	Nil		Nil	Nil	130,558.55		
150	Azmat Noor	Meer Aftab	F	68	6	Nil	39.80	0.05	14,309.16	929.43	Nil		Nil	Nil	15,238.59		
151	Badrun Nisa	Meer Aftab	F	71	6	Nil	39.80	0.18	63,635.42	1,615.07	Nil		Nil	Nil	65,250.49		Died
152	Qamar Hussain	Qalandar Shah	M	29	4	17,000	16.00	0.97	175,898.94	2,227.49	Nil	4,164.20	Nil	Nil	182,290.63		
153	Muhammad Sadeeq	Aziz Ur Rehman	M	47	6	17,000	7.60	0.33	124,474.66	2,908.08	Nil		Nil	Nil	127,382.74		
154	Inayat Ur Rehman	Hameed Ur Rehman	M	53	5	17,000	2.60	0.16	52,925.82	1,417.11	Nil		Nil	Nil	54,342.94		
155	Razia Bibi	Aziz Ur Rehman	F	51	4	Nil	7.60	0.16	62,237.33	1,453.74	Nil		Nil	Nil	63,691.07		
156	Muhammad Taufeeq	Aziz Ur Rehman	M	36	5	17,000	7.60	0.33	124,474.66	2,908.08	Nil		Nil	Nil	127,382.74		
157	Shamim Bibi	Aziz Ur Rehman	F	48	5	Nil	7.60	0.16	62,237.33	1,453.74	Nil		Nil	Nil	63,691.07		
158	Yasmeen Bibi	Hameed Ur Rehman	F	44	6	Nil	2.60	0.08	26,462.91	708.56	Nil		Nil	Nil	27,171.47		
159	Safina Bibi	Aziz Ur Rehman	F	37	4	Nil	7.60	0.16	62,237.33	1,453.74	Nil		Nil	Nil	63,691.07		
160	Muhammad Shafiq	Aziz Ur Rehman	M	49	5	17,000	7.60	0.33	124,474.66	1,658.84	Nil		Nil	Nil	126,133.50		
161	Muhammad Rafiq	Aziz Ur Rehman	M	42	6	17,000	7.60	0.33	124,474.66	2,908.08	Nil		Nil	Nil	127,382.74		
162	Saeeda Nisa	Hameed ur Rehman	F	56	4	Nil	2.60	0.08	26,462.91	708.56	Nil		Nil	Nil	27,171.47		
163	Muhammad Gulzar	Fazal Ur Rehman	M	43	6	17,000	14.20	0.54	196,588.44	6,532.24	Nil		Nil	Nil	203,120.68		
164	Fatar Un Nisa	Fazal Ur Rehman	F	70	5	Nil	5.90	0.02	5,368.48		Nil		Nil	Nil	5,368.48		
165	Afwaj Un Nisa	Fazal Ur Rehman	F	62	5	Nil	14.20	0.23	85,685.53	2,836.37	Nil		Nil	Nil	88,521.90		
166	Sabir Un Nisa	Fazal Ur Rehman	F	46	5	Nil	20.10	0.34	124,115.99	2,836.37	Nil		Nil	Nil	126,952.36		
167	Asia Bibi	Fazal Ur Rehman	F	29	5	Nil	14.20	0.27	98,261.49	3,266.12	Nil		Nil	Nil	101,527.61		
168	Amina Bibi	Fazal Ur Rehman	F	41	6	Nil	14.20	0.27	98,261.49	3,266.12	Nil		Nil	Nil	101,527.61		

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169	Samia Bibi	Aziz Ur Rehman	F	31	4	Nil	7.60	0.16	62,237.33	829.42	Nil		Nil	Nil	63,066.75		
170	Muhammad Shehzad	Fazal Ur Rehman	M	29	5	17,000	14.20	0.54	196,588.44	6,532.24	436,919.50		Nil	Nil	640,040.18		
171	Gul Nawaz	Fazal Ur Rehman	M	42	6	17,000	14.20	0.54	196,588.44	6,532.24	Nil		Nil	Nil	203,120.68		
172	Nawaz Khan	Sanobar Shah	M	40	4	17,000	16.00	1.19	214,596.97	2,717.57	223,243.75	5,080.37	Nil	Nil	445,638.66		
173	Safina Bibi	Sanobar Shah	F	52	5	Nil	16.00	0.59	107,549.39	1,361.92	Nil		Nil	Nil	108,911.30		
174	Saleema Bibi	Sanobar Shah	F	49	5	Nil	16.00	0.60	107,605.18	1,361.92	Nil		Nil	Nil	108,967.10		
175	Aneesa Bibi	Fazal Ur Rehman	F	35	4	Nil	14.20	0.27	98,261.49	3,266.12	Nil		Nil	Nil	101,527.61		
176	Habib Un Nisa	Fazal Ur Rehman	F	55	6	Nil	20.10	0.34	124,115.99	2,836.37	Nil		Nil	Nil	126,952.36		
177	Muhammad Banaras	Abdul Hanan	M	41	4	17,000	25.20	0.04	8,374.16	151.25	Nil		Nil	Nil	8,525.42		
178	Muhammad Siraj	Abdul Hanan	M	36	5	17,000	25.20	0.04	8,374.16	151.25	Nil		Nil	Nil	8,525.42		
179	Muhammad Basharat	Abdul Hanan	M	39	5	17,000	25.20	0.04	8,374.16	151.25	Nil		Nil	Nil	8,525.42		
180	Sajid Habib	Habib Ur Rehman	M	38	5	17,000	16.10	0.01	5,132.64	39.33	Nil		Nil	Nil	5,171.97		
181	Sadiqa Bibi	Sanobar Shah	F	31	6	Nil	16.00	0.59	107,549.39	1,361.92	Nil		Nil	Nil	108,911.30		
182	Muhammad Riaz	Khaqan Shah	M	55	4	17,000	8.20	0.18	9,352.52	1,921.78	Nil		Nil	Nil	11,274.30		
183	Babo Khan	Yaqoob	M	57	5	17,000	31.90	0.01	1,741.45	139.18	Nil		Nil	Nil	1,880.63		
184	Abdul Khaliq	Muhammad Haroon	M	38	5	17,000	120.05	0.29	75,042.91	2,470.89	Nil		Nil	Nil	77,513.80		
185	Muhammad Tayyab	Ghulam Nabi	M	54	6	17,000	165.85	16.32	2,878,340.25	152,100.66	352,647.50		645.75	662,584.70	4,045,673.12		
186	Muhammad Iqbal	Ghulam Nabi	M	47	6	17,000	153.00	15.25	2,566,328.89	150,263.35	48,415.00		1222.885	1,217,619.95	3,982,627.19		
187	Rehmat Jan	Sayien Muhammad	F	79	4	Nil	40.05	0.16	31,236.62	1,214.95	Nil		Nil	Nil	32,451.57		
188	Khitab Jan	Ghulam Jilani	M	58	4	17,000	78.60	0.16	36,949.77	1,184.52	Nil		Nil	Nil	38,134.29		
189	Umair Ali	Ghazi Ahmad	M	21	6	17,000	113.10	0.21	34,845.20	1,841.02	Nil		Nil	Nil	36,686.22		
190	Ghyas Ahmad	Ghazi Ahmad	M	34	4	17,000	113.10	0.21	34,845.20	1,841.02	Nil		Nil	Nil	36,686.22		
191	Muhammad Irshad	Ghulam Moeen Uddin	M	28	3	17,000	113.10	0.33	55,714.03	2,943.61	Nil		Nil	Nil	58,657.63		
192	Sikandar Jan	Ghulam Moeen Uddin	F	55	5	Nil	113.10	0.12	19,911.54	1,052.01	Nil		Nil	Nil	20,963.55		
193	Muhammad Parvez	Peer Gulab Shah	M	53	4	17,000	13.50	0.18	63,761.66	181.97	Nil		Nil	Nil	63,943.63		Died
194	Himayat Ali Shah	Rehmat Ali shah	M	60	5	17,000	9.90	0.07	11,261.58	1,323.14	Nil		Nil	Nil	12,584.72		

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195	Muhammad Bilal	Aurangzeb	M	26	6	17,000	118.80	0.09	17,639.74	829.03	Nil		Nil	Nil	18,468.77		
196	Muhammad Younas	Ghulam Jilani	M	54	5	17,000	118.80	0.49	90,917.12	4,253.47	Nil		Nil	Nil	95,170.60		
197	Ghulam Nabi	Mian Juma	M	72	5	17,000	78.40	0.40	44,603.28	8,733.83	Nil		Nil	Nil	53,337.11		
198	Nazeer Khan	Khaqan Shah	M	61	5	17,000	8.20	0.18	9,352.52	1,921.78	Nil		Nil	Nil	11,274.30		
199	Raqib Nadeem	Inayat Shah	M	44	6	17,000	201.40	0.57	133,802.90	5,368.57	Nil		Nil	Nil	139,171.47		
200	Muhammad Tariq Farooqi	Inayat Shah	M	58	4	30,000	201.40	0.57	133,802.90	5,368.57	Nil		Nil	Nil	139,171.47		
201	Muhammad Basheer	Aziz Ur Rehman	M	54	5	17,000	7.60	0.33	124,474.66	2,908.08	Nil		Nil	Nil	127,382.74		
202	Tabarak Shah	Akbar Shah	M	79	6	17,000	39.80	0.27	93,961.77	2,463.92	Nil		Nil	Nil	96,425.69		
203	Umar Un Nisa	Peer Gulab Shah	F	70	4	Nil	16.10	0.10	35,974.79	200.91	Nil		Nil	Nil	36,175.70		
204	Andaleeb Anjum	Inayat Shah	F	43	6	Nil	201.40	0.29	66,901.45	2,684.28	Nil		Nil	Nil	69,585.73		
205	Ghazala Maryam	Inayat Shah	F	56	5	Nil	201.40	0.29	66,901.45	2,684.28	Nil		Nil	Nil	69,585.73		
206	Khalida Zeenat	Inayat Shah	F	65	6	Nil	186.40	0.27	65,513.23	2,631.68	Nil		Nil	Nil	68,144.92		
207	Tahira Jabeen	Inayat Shah	F	65	5	Nil	201.40	0.29	66,901.45	2,684.28	Nil		Nil	Nil	69,585.73		
208	Muhammad Khalid Farooqi	Inayat Shah	M	59	5	30,000	201.40	0.57	133,802.90	5,368.57	Nil		Nil	Nil	139,171.47		
209	Khushal	Fazal Ur Rehman	M	74	3	17,000	149.85	1.31	178,383.69	15,418.17	Nil	5,626.72	Nil	Nil	199,428.57		
210	Khursheed Un Nisa	Fazal Ur Rehman	F	62	6	Nil	149.85	0.66	89,191.84	7,709.08	Nil		Nil	Nil	96,900.93		
211	Gul Nasreen	Mukamil Shah	F	65	5	Nil	212.65	0.31	72,521.89	2,848.01	Nil		Nil	Nil	75,369.90		
212	Muhammad Irfan	Kamran Shah	M	68	5	25,000	161.10	0.67	126,406.32	6,728.19	Nil		Nil	Nil	133,134.51		
213	Sajid Hussain	Muhammad Shah	M	45	5	17,000	201.40	0.43	97,086.28	6,434.52	Nil		Nil	Nil	103,520.80		
214	Shamim Akhtar	Muhammad Shah	F	51	4	Nil	201.40	0.21	48,614.10	2,049.80	Nil		Nil	Nil	50,663.90		
215	Sher Afzal	Muhammad Shah	M	61	5	17,000	201.40	0.59	120,398.28	5,889.50	Nil		Nil	Nil	126,287.78		
216	Rakhshanda Bibi	Muhammad Shah	F	49	6	Nil	201.40	0.21	48,614.10	2,049.80	Nil		Nil	Nil	50,663.90		
217	Yasmeen Bibi	Muhammad Shah	F	51	4	Nil	201.40	0.21	48,614.10	2,049.80	Nil		Nil	Nil	50,663.90		
218	Zahid Hussain	Muhammad Shah	M	36	4	17,000	201.40	0.43	97,097.50	6,434.98	Nil		Nil	Nil	103,532.48		
219	Muhammad Shafiq	Muhammad Shah	M	50	4	17,000	201.40	0.43	97,086.28	6,434.52	Nil		Nil	Nil	103,520.80		
220	Muhammad Munsif	Azmat Shah	M	37	5	17,000	8.20	0.04	2,005.03	411.98	Nil		Nil	Nil	2,417.01		

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221	Muhammad Ashiq	Azmat Shah	M	51	5	17,000	8.20	0.04	2,005.03	411.98	Nil		Nil	Nil	2,417.01		
222	Abdul Razaq	Azmat Shah	M	38	5	17,000	8.20	0.04	2,005.03	411.98	Nil		Nil	Nil	2,417.01		
223	Muhammad Zulfiqar	Azmat Shah	M	39	4	17,000	8.20	0.04	2,005.03	411.98	Nil		Nil	Nil	2,417.01		
224	Zareena Bibi	Sabir Shah	F	73	6	Nil	149.85	0.90	122,323.69	10,627.70	Nil		Nil	Nil	132,951.39		
225	Zaib Un Nisa	Rizwan Shah	F	93	4	Nil	27.05	0.41	143,995.63	1,049.38	Nil		Nil	Nil	145,045.01		Died
226	Ibrar Haseen	Sabir Shah	M	62	5	25,000	149.85	1.80	244,862.12	21,306.95	Nil	7,708.99	Nil	Nil	273,878.06		
227	Fakhtar Un Nisa	Sabir Shah	F	Not Given	6	Nil	149.85	0.90	122,454.38	10,653.48	Nil	3,855.44	Nil	Nil	136,963.30		
228	Muhammad Sajad	Sabir Shah	M	47	4	30,000	149.85	1.80	244,862.12	21,306.95	Nil	7,708.99	Nil	Nil	273,878.06		
229	Saira Bibi	Sabir Shah	F	50	5	Nil	149.85	0.90	122,454.38	10,653.48	Nil	3,855.44	Nil	Nil	136,963.30		
230	Muhammad Irshad	Noor Rehman	M	62	5	30,000	120.80	1.32	188,595.17	18,939.77	Nil	5,669.90	Nil	Nil	213,204.84		
231	Azad Khan	Noor Rehman	M	64	6	25,000	149.85	1.64	222,979.61	19,272.71	Nil	7,033.40	Nil	Nil	249,285.72		
232	Adnan Ahamad	Jahan Dad	M	32	5	17,000	149.85	0.33	44,537.64	4,079.13	Nil		Nil	Nil	48,616.77		
233	Qadeer Ahmad	Jahan Dad	M	37	5	17,000	149.85	0.33	44,537.64	4,079.13	Nil		Nil	Nil	48,616.77		
234	Nayar Hussain	Jahan Dad	M	30	6	17,000	149.85	0.33	44,537.64	4,079.13	Nil		Nil	Nil	48,616.77		
235	Ihsan Ahmad	Jahan Dad	M	28	4	17,000	149.85	0.33	44,537.64	4,079.13	Nil		Nil	Nil	48,616.77		
236	Munir Hussain	Jahan Dad	M	41	5	17,000	149.85	0.33	44,537.64	4,079.13	Nil		Nil	Nil	48,616.77		
237	Ghulam Nabi	Juma	M	63	5	17,000	38.15	0.02	3,858.43	266.76	Nil		Nil	Nil	4,125.19		Died
238	Muqamar Shah	Sahib Gul	M	71	6	25,000	49.80	1.28	335,584.50	1,155.28	Nil	5,482.90	Nil	Nil	342,222.68		
239	Aqlam Un Nisa	Khawas Khan	F	62	4	Nil	433.80	0.74	94,503.64	9,483.77	Nil		Nil	Nil	103,987.41		
240	Muhammad Saleem Ashraf	Muhammad Ashraf	M	53	4	30,000	201.40	0.49	109,857.82	4,671.41	Nil		Nil	Nil	114,529.23		
241	Ghulam Muhammad	Peer Muhammad	M	57	5	17,000	242.70	0.36	68,772.35	2,480.51	Nil		Nil	Nil	71,252.87		
242	Muharam Jany	Altaf Hussain	F	68	6	Nil	242.70	0.09	17,011.45	584.31	Nil		Nil	Nil	17,595.76		
243	Muhammad Tufail	Laiq Shah	M	51	5	25,000	14.90	0.37	87,307.45	304.60	28,438.54		Nil	Nil	116,050.60		
244	Ijaz Ahmad	Laiq Shah	M	45	6	17,000	14.90	0.37	87,307.45	304.60	28,438.54		Nil	Nil	116,050.60		
245	Shams Un Nisa	Sana Ullah	F	65	4	Nil	207.45	2.79	458,697.05	30,618.27	Nil	11,932.88	Nil	Nil	501,248.20		
246	Minhaz Ahmad	Baz Muhammad Khan	M	38	6	17,000	11.25	0.01	5,479.99	58.30	Nil		Nil	Nil	5,538.29		

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247	Izaz Ahmad	Baz Muhammad Khan	M	38	5	17,000	11.25	0.01	5,479.99	58.30	Nil		Nil	Nil	5,538.29		
248	Zulfiqar Ahmad	Baz Muhammad Khan	M	41	4	25,000	11.25	0.01	5,479.99	58.30	Nil		Nil	Nil	5,538.29		
249	Najma Bibi	Umar Zaib	F	57	5	Nil	11.25	0.52	217,829.59	235.28	Nil		Nil	Nil	218,064.86		
250	Siraj Muhammad	Baz Muhammad Khan	M	37	5	17,000	11.25	0.01	5,479.99	58.30	Nil		Nil	Nil	5,538.29		
251	Shakeel Ahmad	Baz Muhammad Khan	M	44	6	30,000	11.25	0.01	5,479.99	58.30	Nil		Nil	Nil	5,538.29		
252	Farzana	Baz Muhammad Khan	F	52	5	Nil	11.25	0.01	2,739.99	29.15	Nil		Nil	Nil	2,769.14		
253	Umar Zaib	Luqman Shah	M	70	6	17,000	22.50	0.22	91,006.97	968.17	Nil		Nil	Nil	91,975.14		
254	Naeem Ashraf	Muhammad Ashraf	M	54	5	17,000	201.40	0.49	109,857.82	4,671.41	Nil		Nil	Nil	114,529.23		
255	Aziz Ur Rehman	Masaoood	M	60	6	17,000	86.25	6.61	1,411,174.13	109,084.71	Nil		Nil	Nil	1,520,258.83		
256	Muhammad Saleem	Baz Gul	M	43	3	17,000	18.15	0.38	74,619.47	3,639.31	Nil		Nil	Nil	78,258.78		
257	Zaka Ullah	Muqtada	M	65	8	25,000	149.85	1.58	214,182.06	18,389.37	Nil	6,768.89	Nil	Nil	239,340.33		
258	Muhammad Arif	Muqtada	M	54	8	30,000	149.85	1.58	214,182.06	18,389.37	Nil	6,768.89	Nil	Nil	239,340.33		
259	Muhammad Basheer	Ghulam Fareed	M	52	5	17,000	72.60	2.30	339,156.89	55,245.36	Nil		Nil	Nil	404,231.58		
260	Abdul Rasheed	Ghulam Fareed	M	57	3	17,000	72.60	2.30	339,156.89	55,245.36	Nil		Nil	Nil	404,231.58		
261	Shamim Akhtar	Muhammad Basheer	F	47	6	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
262	Muhammad Nazeer	Ghulam Fareed	M	49	6	17,000	72.60	2.30	339,156.89	55,245.36	485,167.75	9,829.32	Nil	Nil	889,399.33		
263	Mian Hafeez Ur Rehman	Mian ghulam rabani	M	25	4	17,000	78.50	1.11	122,991.84	23,501.53	Nil	4,744.09	Nil	Nil	151,237.46		
264	Jamila Khatoon	Mian ghulam rabani	F	30	5	17,000	78.50	0.53	56,614.38	11,750.76	Nil		Nil	Nil	68,365.15		
265	Bibi Zareena	Mian ghulam rabani	F	52	4	Nil	78.50	0.53	56,614.38	11,750.76	Nil		Nil	Nil	68,365.15		
266	Mian Rashid Mehmood	Mian ghulam rabani	M	41	4	30,000	78.50	1.10	120,444.95	23,501.53	Nil	4,692.29	Nil	Nil	148,638.77		
267	Bushra	Akhtar Zaman	F	35	6	Nil	47.25	0.05	7,492.14	1,514.86	Nil		Nil	Nil	9,007.01		
268	Resham Jan	Gul Zaman	F	68	7	20,000	72.60	0.98	152,715.67	18,643.35	Nil	4,203.42	Nil	Nil	175,562.44		
269	Ghulam Sarwar	Ibrahim	M	56	6	17,000	78.50	0.65	69,860.30	7,693.95	Nil		Nil	Nil	77,554.25		
270	Noor Hussain	Ibrahim	M	49	5	17,000	78.50	0.66	72,354.13	14,268.78	Nil		Nil	Nil	86,622.91		
271	Ghulam Qadir	Baz Gul	M	68	7	25,000	18.15	0.38	74,619.47	3,639.31	Nil		Nil	Nil	78,258.78		
272	Muhammad Sadiq	Baz Gul	M	51	5	70,000	18.15	0.38	74,619.47	3,639.31	Nil		Nil	Nil	78,258.78		



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273	Muhammad Sharif	Baz Gul	M	63	6	17,000	18.15	0.38	74,619.47	3,639.31	285,372.50		Nil	Nil	363,631.28		
274	Maryam Bibi	Ghazi Ahmad	F	Not Given	4	Nil	113.10	0.10	17,422.60	920.51	Nil		Nil	Nil	18,343.11		
275	Hasan Jan	Ghazi Ahmad	F	Not Given	5	Nil	113.10	0.12	19,911.54	1,052.01	Nil		Nil	Nil	20,963.55		
276	Robeena	Ghazi Ahmad	F	32	5	Nil	113.10	0.10	17,422.60	920.51	Nil		Nil	Nil	18,343.11		
277	Fatima	Bahadar	F	Not Given	6	Nil	47.25	0.83	116,128.20	23,480.39	Nil		Nil	Nil	139,608.59		
278	Ali Asghar	Abdul Hanan	M	62	6	17,000	56.10	1.39	353,276.29	15,867.50	87,383.90	5,930.41	Nil	Nil	462,458.10		
279	Basheer Un Nisa	Abdul Hanan	F	Not Given	5	Nil	23.90	0.37	123,351.63	3,941.66	Nil		Nil	Nil	127,293.29		
280	Sakhi Shah	Abdul Hanan	M	60	4	17,000	56.10	1.39	353,276.29	15,867.50	87,383.90	5,930.41	Nil	Nil	462,458.10		
281	Azeem Shah	Abdul Hanan	M	66	5	17,000	56.10	1.39	353,276.29	15,867.50	87,383.90	5,930.41	Nil	Nil	462,458.10		
282	Muhammad Nazeer	Abdul Hanan	M	45	6	17,000	56.10	1.39	353,276.29	15,867.50	87,383.90	5,930.41	Nil	Nil	462,458.10		
283	Muhammad Haneef	Bahawal Shah	M	47	5	17,000	374.75	0.71	107,753.87	7,622.82	Nil		Nil	Nil	115,376.70		
284	Shoaib Iqbal	Bahawal Shah	M	38	5	17,000	362.60	0.71	107,717.67	7,628.09	Nil		Nil	Nil	115,345.75		
285	Sughra Bibi	Bahawal Shah	F	33	4	Nil	374.75	0.35	53,792.76	3,794.90	Nil		Nil	Nil	57,587.65		
286	Ulfat Shaheen	Bahawal Shah	F	29	5	Nil	374.75	0.35	53,792.76	3,794.90	Nil		Nil	Nil	57,587.65		
287	Jamila Bibi	Bahawal Shah	F	50	5	Nil	374.75	0.33	50,868.20	3,676.78	Nil		Nil	Nil	54,544.98		
288	Junaid Iqbal	Bahawal Shah	M	37	4	17,000	374.75	0.71	107,884.56	7,648.60	Nil		Nil	Nil	115,533.16		
289	Musarat Bibi	Bahawal Shah	F	46	6	Nil	374.75	0.35	53,671.84	3,769.13	Nil		Nil	Nil	57,440.97		
290	Jamshed Iqbal	Bahawal Shah	M	40	5	17,000	374.75	0.71	107,753.87	7,622.82	Nil		Nil	Nil	115,376.70		
291	Saima Fida	Fida Muhammad	F	40	5	Nil	530.50	0.88	123,223.07	21,769.78	Nil		Nil	Nil	144,992.85		
292	Asia Fida	Fida Muhammad	F	35	5	Nil	530.50	0.88	123,223.07	21,769.78	Nil		Nil	Nil	144,992.85		
293	Maroof Un Nisa	Fida Muhammad	F	66	5	Nil	530.50	1.25	175,595.64	30,916.74	Nil	5,351.65	Nil	Nil	211,864.03		
294	Saiqia Fida	Fida Muhammad	F	41	5	Nil	530.50	0.88	123,092.38	21,744.01	Nil		Nil	Nil	144,836.39		
295	Muhammad Fahad	Fida Muhammad	M	34	5	30,000	492.75	1.73	241,656.44	43,234.12	Nil	7,422.43	Nil	Nil	292,313.00		
296	Waqar Ui Mulk	Fida Muhammad	M	37	5	Nil	530.50	1.76	246,735.98	43,456.32	Nil	7,527.24	Nil	Nil	297,719.55		
297	Sadaf Sajawal	Sajawal Shah	F	35	4	Nil	193.30	0.14	20,126.02	1,557.07	Nil		Nil	Nil	21,683.09		
298	Abid Hussain	Muhammad Irshad	M	42	5	17,000	12.95	0.11	27,171.52	274.43	Nil		Nil	Nil	27,445.95		

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299	Muhammad Saleem	Abdul Kareem	M	29	6	30,000	1.75	0.02	7,679.47	143.89	Nil		Nil	Nil	7,823.36		
300	Wazir Un Nisa	Raqeeb Shah	F	56	5	Nil	16.95	0.32	132,834.95	512.71	Nil		Nil	Nil	133,347.66		
301	Muhammad Zahoor Khan	Sana Ullah	M	70	4	25,000	213.70	5.78	941,944.45	62,447.88	Nil		Nil	Nil	1,004,392.32		
302	Abdul Faheem	Abdul Kareem	M	59	5	30,000	1.75	0.02	7,679.47	143.89	Nil		Nil	Nil	7,823.36		
303	Iqra Bibi	Atta Ullah	F	16	5	Nil	17.60	0.09	22,412.17	65.64	Nil		Nil	Nil	22,477.81		
304	Amreen Bibi	Atta Ullah	F	31	5	Nil	17.60	0.09	22,412.17	65.64	Nil		Nil	Nil	22,477.81		
305	Mehwish Bibi	Atta Ullah	F	24	5	Nil	17.60	0.09	22,412.17	65.64	Nil		Nil	Nil	22,477.81		
306	Adil Shehzad	Atta Ullah	M	20	5	Nil	17.60	0.17	44,824.34	131.28	Nil		Nil	Nil	44,955.62		
307	Atif Shehzad	Atta Ullah	M	30	4	17,000	17.60	0.17	44,824.34	131.28	Nil		Nil	Nil	44,955.62		
308	Yasmeen	Atta Ullah	F	28	5	Nil	14.90	0.07	16,907.66	58.95	Nil		Nil	Nil	16,966.61		
309	Aneesa Bibi	Atta Ullah	F	26	4	Nil	17.60	0.09	22,412.17	65.64	Nil		Nil	Nil	22,477.81		
310	Jamil Shehzad	Atta Ullah	M	37	5	17,000	17.60	0.17	44,824.34	131.28	Nil		Nil	Nil	44,955.62		
311	Khurum Shehzad	Atta Ullah	M	40	4	17,000	17.60	0.17	44,824.34	131.28	Nil		Nil	Nil	44,955.62		
312	Akmal Jan	Atta Ullah	F	56	4	Nil	17.60	0.16	41,854.67	123.52	Nil		Nil	Nil	41,978.19		
313	Basheer un Nisa	Abdul Kareem	F	43	5	Nil	1.75	0.01	3,814.47	71.47	Nil		Nil	Nil	3,885.95		
314	Muhammad Rashid	Abdul Naseem	M	35	4	30,000	1.75	0.02	7,679.47	143.89	Nil		Nil	Nil	7,823.36		
315	Bibi Nazir un Nisa	Abdul Aziz	F	58	5	Nil	8.20	0.02	609.99	1.79	Nil		Nil	Nil	611.78		
316	Mukhtiar Un Nisa	Abdul Kareem	F	27	5	Nil	1.75	0.01	3,814.47	71.47	Nil		Nil	Nil	3,885.95		
317	Waseem Akhtar	Akhtar Zaman Khan	M	38	4	17,000	17.60	0.29	77,179.91	226.32	Nil		Nil	Nil	77,406.23		
318	Abida Ameen	Akhtar Zaman Khan	F	37	5	Nil	17.60	0.15	38,644.10	113.54	Nil		Nil	Nil	38,757.64		
319	Rehana Yasmeen	Akhtar Zaman Khan	F	52	5	Nil	17.60	0.15	38,535.81	112.78	Nil		Nil	Nil	38,648.59		
320	Nadeem Akhtar	Akhtar Zaman Khan	M	43	4	17,000	17.60	0.29	77,179.91	226.32	Nil		Nil	Nil	77,406.23		
321	Sultana Jabeen	Akhtar Zaman Khan	F	51	4	Nil	17.60	0.15	38,535.81	112.78	Nil		Nil	Nil	38,648.59		
322	Abdul Rehman	Rehan Shah	M	23	5	17,000	1.75	0.00	808.37	15.15	Nil		Nil	Nil	823.51		
323	Somia Bibi	Rehan Shah	F	27	5	Nil	1.75	0.00	404.18	7.57	Nil		Nil	Nil	411.76		
324	Shafaat Hussain	Rehan Shah	M	31	5	17,000	1.75	0.00	1,616.73	30.29	Nil		Nil	Nil	1,647.02		



Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
325	Zahid Hussain	Rehan Shah	M	34	5	17,000	1.75	0.00	808.37	15.15	Nil		Nil	Nil	823.51		
326	Samina	Rehan Shah	F	36	4	Nil	1.75	0.00	404.18	7.57	Nil		Nil	Nil	411.76		
327	Saad Un Nisa	Rehan Shah	F	68	5	Nil	1.75	0.00	555.75	10.41	Nil		Nil	Nil	566.16		
328	Muhammad Iqbal	Muhammad Tamaz	M	43	4	17,000	12.95	0.33	82,818.34	836.47	Nil		Nil	Nil	83,654.80		
329	Khak Un Nisa	Muhammad Tamaz	F	75	5	Nil	12.95	0.23	57,042.89	576.13	Nil		Nil	Nil	57,619.02		
330	Abdul Razaq	Muhammad Tamaz	M	44	5	Nil	12.95	0.33	82,818.34	836.47	Nil		Nil	Nil	83,654.80		
331	Marjan	Nasir Ud Din	F	53	5	Nil	158.30	0.72	185,329.37	6,146.72	Nil		Nil	Nil	191,476.09		
332	Muhammad Tamasab	Muhammad Tamaz	M	35	4	Nil	12.95	0.33	82,818.34	836.47	Nil		Nil	Nil	83,654.80		
333	Shah Jehan	Muhammad Tamaz	M	41	5	30,000	12.95	0.33	82,818.34	836.47	Nil		Nil	Nil	83,654.80		
334	Sarwar Shah	Ahmad Shah	M	68	5	25,000	10.80	0.25	13,063.18	2,602.14	Nil		Nil	Nil	15,665.32		
335	Muhammad Hasan	Ahmad Shah	M	57	5	30,000	2.60	0.00	460.15	11.95	Nil		Nil	Nil	472.10		
336	Abdul Qayum	Ahmad Shah	M	63	4	17,000	10.80	0.25	13,063.18	2,602.14	Nil		Nil	Nil	15,665.32		
337	Sakhi Shah	Muhammad Afzal	M	28	5	17,000	4.85	0.05	15,790.60	909.56	Nil		Nil	Nil	16,700.16		
338	Muhammad Asif	Gul Zar	M	54	5	17,000	4.85	0.01	3,234.04	186.29	Nil		Nil	Nil	3,420.32		
339	Nayar Hussain	Zar Ali	M	41	4	17,000	12.95	0.01	2,815.22	28.43	Nil		Nil	Nil	2,843.66		
340	Muhammad Kiramat	Zar Ali	M	42	5	17,000	12.95	0.01	2,815.22	28.43	Nil		Nil	Nil	2,843.66		
341	Waqar Hussain	Zar Ali	M	35	4	17,000	12.95	0.01	2,815.22	28.43	Nil		Nil	Nil	2,843.66		
342	parveen Basheer	Basheer Ahmad	F	58	5	Nil	14.55	0.01	3,152.18	181.57	Nil		Nil	Nil	3,333.75		
343	Arshad Khan	Murtaza Ali	M	33	4	17,000	12.95	0.01	2,440.24	24.65	Nil		Nil	Nil	2,464.89		
344	Muhammad Naseer	Murtaza Ali	M	40	5	17,000	12.95	0.01	2,440.24	24.65	Nil		Nil	Nil	2,464.89		
345	Muhammad Nazeer	Murtaza Ali	M	45	4	17,000	12.95	0.01	2,440.24	24.65	Nil		Nil	Nil	2,464.89		
346	Parveen Bibi	Murtaza Ali	F	48	4	Nil	12.95	0.00	1,223.01	12.35	Nil		Nil	Nil	1,235.36		
347	Murtaza Ali	Kareem Gul	M	75	5	17,000	12.95	0.02	4,090.15	41.31	Nil		Nil	Nil	4,131.46		
348	Tanveer Khan	Murtaza Ali	M	34	4	17,000	12.95	0.01	2,440.24	24.65	Nil		Nil	Nil	2,464.89		
349	Muhammad Rashid	Miskeen Shah	M	Not Given	5	17,000	12.95	0.05	11,399.35	115.13	Nil		Nil	Nil	11,514.48		
350	Muhammad Niaz	Miskeen Shah	M	Not Given	4	17,000	12.95	0.05	11,399.35	115.13	Nil		Nil	Nil	11,514.48		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
351	Kiran Mushtaq	Muhammad Mushtaq	F	28	6	Nil	12.95	0.20	49,751.00	502.49	Nil		Nil	Nil	50,253.48		
352	Mudasir Shah	Ahmad Shah	M	77	5	25,000	10.80	0.25	13,063.18	2,602.14	Nil		Nil	Nil	15,665.32		
353	Zaheer Hussain	Muhammad Afraz	M	44	5	30,000	12.95	0.22	55,398.75	559.53	Nil		Nil	Nil	55,958.28		
354	Zahid Hussain	Karam Dad	M	24	5	17,000	0.40	0.01	153.44	20.13	Nil		Nil	Nil	173.56		
355	Abdul Rasheed	Hameed Ullah	M	51	5	17,000	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
356	Fazal Dad	Shah Hussain	M	41	5	17,000	0.40	0.01	368.16	48.29	Nil		Nil	Nil	416.44		
357	Liaqat Hussain	Shah Hussain	M	54	4	17,000	0.40	0.01	368.16	48.29	Nil		Nil	Nil	416.44		
358	Tariq Hussain	Shah Hussain	M	60	5	17,000	0.40	0.01	368.16	48.29	Nil		Nil	Nil	416.44		
359	Attar Jani	Abdul Aziz	F	73	5	Nil	50.55	1.08	375,049.49	3,900.66	Nil	4,601.28	Nil	Nil	383,551.43		
360	Abdul Latif	Abdul Aziz	M	44	4	17,000	50.55	1.88	656,043.27	6,819.89	Nil	8,049.25	Nil	Nil	670,912.41		
361	Gulzar Bibi	Ibrahim	F	Not Given	5	Nil	4.65	0.09	25,622.00	102.22	Nil		Nil	Nil	25,724.22		
362	Nadia Bibi	Muhammad Sadiq	F	32	4	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
363	Irshad Bibi	Ibrahim	F	Not Given	5	Nil	4.65	0.09	25,622.00	102.22	Nil		Nil	Nil	25,724.22		
364	Muhammad Nazeer	Abdul Aziz	M	50	4	17,000	50.55	1.88	656,043.27	6,641.63	Nil	8,049.25	Nil	Nil	670,734.15		
365	Khush Naz	Sadiq	F	Not Given	5	Nil	5.05	0.00	90.19	11.61	Nil		Nil	Nil	101.80		
366	Sadaf	Sadiq	F	Not Given	4	Nil	5.05	0.00	90.19	11.61	Nil		Nil	Nil	101.80		
367	Soorat Un Nisa	Muhammad Sadiq	F	Not Given	5	Nil	10.10	0.14	20,759.08	2,671.86	Nil		Nil	Nil	23,430.94		
368	Gul Nasreen	Abdul Inam	F	53	5	Nil	5.60	0.02	613.76		Nil		Nil	Nil	613.76		
369	Muhamamd Asif Khan	Sana Ullah	M	75	5	30,000	213.70	5.78	941,944.45	62,447.88	Nil		Nil	Nil	1,004,392.32		
370	Shamshad Bibi	Muhammad Umar Khan	F	76	5	Nil	226.60	8.06	1,345,636.71	69,141.80	Nil		Nil	Nil	1,414,778.50		
371	Akhtar Un Nisa	Bahadar Shah	F	78	4	Nil	5.05	0.05	6,493.79	835.80	Nil		Nil	Nil	7,329.59		
372	Naeem Ahmad	Muhammad Yousaf	M	31	4	17,000	7.65	0.39	137,485.22	381.50	Nil		Nil	Nil	137,866.72		
373	Waseel Ahmad	Abdul Kareem	M	Not Given	5	17,000	153.25	0.07	10,081.43	917.32	Nil		Nil	Nil	10,998.75		
374	Shakeel Ahmad	Abdul Kareem	M	Not Given	4	17,000	153.25	0.07	9,950.74	891.55	Nil		Nil	Nil	10,842.29		
375	Abdul Kareem	Abdul Hameed	M	Not Given	5	17,000	153.25	0.12	16,699.81	1,519.32	Nil		Nil	Nil	18,219.13		
376	Aysha Bibi	Zulfaraz	F	Not Given	4	Nil	11.25	0.02	8,611.41	91.61	Nil		Nil	Nil	8,703.02		

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377	Sidra Bibi	Zulfaraz	F	Not Given	5	Nil	11.25	0.05	22,996.38	244.65	Nil		Nil	Nil	23,241.03		
378	Adil Ahmad	Abdul Kareem	M	Not Given	4	17,000	153.25	0.07	9,954.83	914.89	Nil		Nil	Nil	10,869.72		
379	Nazia Bibi	Abdul Kareem	F	Not Given	5	Nil	149.85	0.04	4,953.53	428.28	Nil		Nil	Nil	5,381.82		
380	Nageena Bibi	Muhammad Irfan	F	75	5	Nil	32.20	0.00	296.45	22.31	Nil		Nil	Nil	318.76		
381	Jamal Ahmad	Abdul Hakeem	M	Not Given	4	17,000	11.25	0.02	7,143.56	76.00	Nil		Nil	Nil	7,219.55		
382	Akram Ahmad	Abdul Hakeem	M	33	5	17,000	11.25	0.02	7,143.56	76.00	Nil		Nil	Nil	7,219.55		
383	Munir Ahmad	Abdul Hakeem	M	43	4	17,000	11.25	0.02	7,143.56	76.00	Nil		Nil	Nil	7,219.55		
384	Kafeel Ahmad	Abdul Hakeem	M	42	5	17,000	11.25	0.02	7,143.56	76.00	Nil		Nil	Nil	7,219.55		
385	Khair Un Nisa	Ahmad Shah	F	Not Given	5	Nil	10.80	0.12	6,535.39	1,301.97	Nil		Nil	Nil	7,837.36		
386	Parveen Akhtar	Shah Hussain	F	46	5	Nil	0.40	0.01	184.33	24.18	Nil		Nil	Nil	208.50		
387	Mehfil Un Nisa	Khaqan Shah	F	63	2	Nil	8.20	0.09	4,676.26	960.89	Nil		Nil	Nil	5,637.15		
388	Amreza Bibi	Shah Hussain	F	41	4	Nil	0.40	0.01	184.33	24.18	Nil		Nil	Nil	208.50		
389	Nousheen Bibi	Abdul Inam	F	Not Given	5	Nil	5.60	0.02	477.37	Nil	Nil		Nil	Nil	477.37		
390	Muhammad Sadeeq	Zia Ul Haq	M	58	5	30,000	5.25	0.03	10,788.73	380.77	Nil		Nil	Nil	11,169.50		
391	Muhammad Ashraf	Zia Ul Haq	M	Not Given	4	30,000	5.25	0.03	10,788.73	380.77	Nil		Nil	Nil	11,169.50		
392	Muhammd Sharif	Zia Ul Haq	M	Not Given	5	30,000	5.25	0.03	10,788.73	380.77	Nil		Nil	Nil	11,169.50		
393	Abdul Waheed	Ghulam Qari	M	Not Given	5	17,000	26.85	0.52	99,847.12	10,646.48	Nil		Nil	Nil	110,493.61		
394	Sattar Faa	Kamran Shah	F	69	5	Nil	161.10	0.33	63,107.47	3,362.82	Nil		Nil	Nil	66,470.29		
395	Muhammad Sajid	Roshan Khan	M	41	6	17,000	127.00	0.65	108,974.00	6,297.72	Nil		Nil	Nil	115,271.73		
396	Fatima Un Nisa	Kamran Shah	F	62	5	Nil	161.10	0.33	63,205.32	3,363.86	Nil		Nil	Nil	66,569.19		
397	Shah Nawaz	Kamran Shah	M	65	4	17,000	161.10	0.67	126,406.32	6,728.19	Nil		Nil	Nil	133,134.51		
398	Akhtar Un Nisa	Kamran Shah	F	56	3	Nil	161.10	0.33	63,216.54	3,364.33	Nil		Nil	Nil	66,580.87		
399	Abida	Kamran Shah	F	53	6	Nil	161.10	0.33	63,216.54	3,364.33	Nil		Nil	Nil	66,580.87		
400	Shaheena	Kamran Shah	F	50	6	Nil	161.10	0.33	63,216.54	3,364.33	Nil		Nil	Nil	66,580.87		
401	Jamila Bibi	Roshan Khan	F	37	6	Nil	156.10	0.46	68,455.00	3,161.98	Nil		Nil	Nil	71,616.98		
402	Sadiq Un Nisa	Sabir Shah	F	48	3	Nil	149.85	0.90	122,454.38	10,653.48	Nil	3,855.44	Nil	Nil	136,963.30		

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403	Muhammad Ishfaq	Kamran Shah	M	55	5	17,000	161.10	0.67	126,406.32	6,728.19	Nil		Nil	Nil	133,134.51		
404	Izhar Mohmood	Noor Alam	M	49	6	17,000	5.05	0.08	11,544.51	1,485.87	Nil		Nil	Nil	13,030.38		
405	Ubaid Ullah	Abdul Inam	M	41	4	17,000	5.60	0.04	954.74	Nil	Nil		Nil	Nil	954.74		
406	Muhammad Riaz	Hameed Ur Rehman	M	51	3	30,000	2.60	0.16	52,925.82	1,417.11	Nil		Nil	Nil	54,342.94		
407	Muhammad Nadeem	Gul Hasan	M	31	6	17,000	47.85	0.04	3,985.21	71.32	Nil		Nil	Nil	4,056.53		
408	Muhammad Yaseen	Gul Hasan	M	Not Given	5	17,000	47.85	0.04	3,985.21	71.32	Nil		Nil	Nil	4,056.53		
409	Umar Daraz	Muhammad Irfan	M	50	6	17,000	32.20	0.00	587.36	44.19	Nil		Nil	Nil	631.55		
410	Muhammad Mushtaq	Nawab Gul	M	60	1	17,000	1.75	0.01	3,233.46	60.59	Nil		Nil	Nil	3,294.05		
411	Mukhtiar Ahmad Khan	Sana Ullah	M	59	1	17,000	213.70	5.78	941,944.45	62,248.54	Nil		Nil	Nil	1,004,192.99		
412	Gul Faraz	Raqeeb Shah	M	59	1	17,000	16.95	0.63	265,669.90	1,025.42	Nil		Nil	Nil	266,695.31		
413	Saima Bibi	Qalandar Shah	F	Not Given	1	Nil	16.00	0.49	87,949.47	1,113.74	Nil		Nil	Nil	89,063.21		
414	Muhammad Maroof	Gul Hasan	M	42	6	17,000	47.85	0.04	3,985.21	71.32	Nil		Nil	Nil	4,056.53		
415	Muhammad Farooq	Gul Hasan	M	45	6	17,000	47.85	0.04	3,985.21	71.32	Nil		Nil	Nil	4,056.53		
416	Abdul Majid	Gul Zar	M	41	1	17,000	4.85	0.01	3,234.04	186.29	Nil		Nil	Nil	3,420.32		
417	Anila Bibi	Sajid Shah	F	41	1	Nil	4.85	0.01	2,631.77	151.59	Nil		Nil	Nil	2,783.36		
418	Zubaida Bibi	Miskeen Shah	F	63	1	Nil	12.95	0.04	10,430.17	105.34	Nil		Nil	Nil	10,535.52		
419	Qari Abdul Aziz	Faman Shah	M	54	1	17,000	4.85	0.21	62,406.81	3,594.72	Nil		Nil	Nil	66,001.53		
420	Miskeen	Muqadas Ur Rehman	M	81	1	17,000	9.70	0.06	17,079.76	983.82	Nil		Nil	Nil	18,063.58		
421	Aurangzeb Shah	Meer Aftab	M	67	1	17,000	9.70	0.05	15,830.08	911.84	Nil		Nil	Nil	16,741.92		
422	Naseeb Shah	Lazat Shah	M	Not Given	1	17,000	4.85	0.02	6,757.81	389.26	Nil		Nil	Nil	7,147.07		
423	Taj Bibi	Miskeen Shah	F	65	1	Nil	4.85	0.00	844.93	48.67	Nil		Nil	Nil	893.60		
424	Hazrat Ur Rehman	Mehtab Shah	M	86	1	17,000	1.75	0.08	31,071.54	582.19	Nil		Nil	Nil	31,653.73		
425	Fidayat Shah	Muhabat Shah	M	62	1	17,000	12.95	0.19	47,489.59	479.65	Nil		Nil	Nil	47,969.24		
426	Muhammad Arif	Gul Zar	M	49	1	17,000	4.85	0.01	3,234.04	186.29	Nil		Nil	Nil	3,420.32		
427	Muhammad Ayub	Arab Shah	M	68	1	17,000	4.85	0.06	16,501.05	950.48	Nil		Nil	Nil	17,451.53		
428	Jamshed Bibi	Meer Aftab	F	63	1	Nil	4.85	0.01	4,029.07	232.08	Nil		Nil	Nil	4,261.15		

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429	Rukhtaj Bibi	Meer Aftab	F	80	1	Nil	4.85	0.01	4,029.07	232.08	Nil		Nil	Nil	4,261.15		
430	Saiqa Noreen	Khaista Khan	F	42	1	Nil	4.85	0.05	13,529.30	779.31	Nil		Nil	Nil	14,308.60		
431	Muhammad Niaz	Bahawal Shah	M	42	1	17,000	12.95	0.01	2,371.02	23.95	Nil		Nil	Nil	2,394.97		
432	Muhammad Tamez	Bahawal Shah	M	59	1	17,000	25.90	0.02	4,742.04	47.89	Nil		Nil	Nil	4,789.93		
433	Habib Ur Rehman	Khalil Ur Rehman	M	83	1	17,000	14.75	0.02	4,872.51	339.45	Nil		Nil	Nil	5,211.96		
434	Arshad Ali	Faiz Ali	M	48	1	17,000	4.85	0.01	2,303.46	132.68	Nil		Nil	Nil	2,436.15		
435	Noor Zaman	Shah Zaman	M	60	1	17,000	4.85	0.01	2,487.02	143.26	Nil		Nil	Nil	2,630.28		
436	Abdul Rasheed	Sadar Ali	M	68	1	17,000	9.90	0.02	4,625.55	407.53	Nil		Nil	Nil	5,033.08		
437	Parvez Shah	Meer Aftab	M	63	1	17,000	4.85	0.03	8,058.14	464.16	Nil		Nil	Nil	8,522.30		
438	Yasir Aftab	Meer Aftab	M	40	1	17,000	4.85	0.03	8,058.14	464.16	Nil		Nil	Nil	8,522.30		
439	Dar Imaan	Meer Aftab	M	56	1	17,000	4.85	0.03	8,058.14	464.16	Nil		Nil	Nil	8,522.30		
440	Muhammad Maroof	Shah Zaman	M	65	1	17,000	4.85	0.01	2,487.02	143.26	Nil		Nil	Nil	2,630.28		
441	Khalid Mehmood	Peer Gulab Shah	M	59	1	17,000	9.70	0.05	14,478.92	834.01	Nil		Nil	Nil	15,312.92		
442	Muhammad Ilyas	Sadar Ali	M	41	1	17,000	9.90	0.02	4,625.55	407.53	Nil		Nil	Nil	5,033.08		
443	Muhammad Umraz	Khani Zaman	M	68	1	17,000	5.05	0.07	9,951.13	1,280.79	Nil		Nil	Nil	11,231.92		
444	Mushtaq Hussain	Sadar Ali	M	54	1	17,000	4.85	0.01	2,641.34	152.15	Nil		Nil	Nil	2,793.49		
445	Hidayat Khan	Lazat Gul	M	69	1	17,000	12.95	0.07	17,698.99	178.76	Nil		Nil	Nil	17,877.75		
446	Muhammad Khalid	Lazat Gul	M	66	1	17,000	12.95	0.07	17,698.99	178.76	Nil		Nil	Nil	17,877.75		
447	Shoukat Ali	Faizur Ali	M	63	1	17,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
448	Iqbal Shah	Mubarak Shah	M	44	1	17,000	6.90	0.01	3,543.73	196.67	Nil		Nil	Nil	3,740.40		
449	Manzoor Hussain	Ghulam Haider	M	65	1	17,000	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
450	Arshad Mehmood	Peer Gulab Shah	M	52	1	17,000	9.70	0.05	14,478.92	834.01	Nil		Nil	Nil	15,312.92		
451	Dildar Hussain	Ghulam Haider	M	63	1	17,000	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
452	Muhammad Ashraf	Noorani Shah	M	63	1	17,000	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		
453	Mukhtiar Hussain	Ghulam Haider	M	54	1	17,000	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
454	Izat	Kareem Gul	M	82	1	17,000	12.95	0.04	9,045.64	91.36	Nil		Nil	Nil	9,137.00		

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455	Muhammad Usman Khan	Basheer Ahmad	M	37	1	17,000	14.55	0.05	15,709.83	904.91	Nil		Nil	Nil	16,614.74		
456	Muhammad Rizwan	Basheer Ahmad	M	37	1	17,000	14.55	0.05	15,709.83	904.91	Nil		Nil	Nil	16,614.74		
457	Muhammad Azeem	Peer Gulab Shah	M	51	1	17,000	9.70	0.05	14,478.92	834.01	Nil		Nil	Nil	15,312.92		
458	Muhammad Akmal	Peer Gulab Shah	M	46	1	17,000	9.70	0.05	14,478.92	834.01	Nil		Nil	Nil	15,312.92		
459	Muhammad Nawaz	Sadar Ali	M	51	1	17,000	9.90	0.02	4,625.55	407.53	Nil		Nil	Nil	5,033.08		
460	Muhammad Fareed	Sadar Ali	M	58	1	17,000	4.85	0.01	2,641.34	152.15	Nil		Nil	Nil	2,793.49		
461	Muhammad Nazeer	Sadar Ali	M	44	1	17,000	9.90	0.02	4,625.55	407.53	Nil		Nil	Nil	5,033.08		
462	Sakhawat Shah	Sahib Gul	M	73	1	17,000	49.80	1.28	335,584.50	1,155.28	Nil	5,482.90	Nil	Nil	342,222.68		
463	Mumtaz Khan	Bahadar Shah	M	67	1	17,000	5.05	0.07	10,101.45	1,300.14	Nil		Nil	Nil	11,401.59		Not interested
464	Bibi Jan	?	F	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
465	Abdul Naseem	Abdul Azeem	M	Nil	Nil	Nil	16.00	0.10	18,116.41	232.25	Nil		Nil	Nil	18,348.67		
466	Abdul Waseem	Abdul Azeem	M	Nil	Nil	Nil	16.00	0.10	18,116.41	232.25	Nil		Nil	Nil	18,348.67		
467	Fat Un Nisa	Abdul Azeem	F	Nil	Nil	Nil	16.00	0.05	8,806.80	112.93	Nil		Nil	Nil	8,919.73		
468	Muhammad Basheer	Abdul Aziz	M	Nil	Nil	Nil	50.55	1.88	656,043.27	6,819.18	809,611.50	8,049.25	554.56	500,335.12	1,980,858.32		
469	Gulzadi Bibi	Abdul Aziz	F	Nil	Nil	Nil	28.85	0.95	219,563.59	3,062.21	Nil	4,077.07	Nil	Nil	226,702.87		
470	Gulshan Bibi	Abdul Aziz	F	Nil	Nil	Nil	47.80	0.85	191,477.08	2,927.16	Nil		Nil	Nil	194,404.25		
471	Gulzari Bibi	Abdul Aziz	F	Nil	Nil	Nil	29.80	0.10	36,526.32	821.95	Nil		Nil	Nil	37,348.27		
472	Jafar Aziz	Abdul Aziz	M	Nil	Nil	Nil	101.20	0.01	971.59	39.37	Nil		Nil	Nil	1,010.97		
473	Talat Aziz	Abdul Aziz	M	Nil	Nil	Nil	101.20	0.01	971.59	39.37	Nil		Nil	Nil	1,010.97		
474	Sehrish Aziz	Abdul Aziz	F	Nil	Nil	Nil	101.20	0.00	485.80	19.69	Nil		Nil	Nil	505.48		
475	Beenish Aziz	Abdul Aziz	M	Nil	Nil	Nil	101.20	0.00	485.80	19.69	Nil		Nil	Nil	505.48		
476	Wajid Aziz	Abdul Aziz	M	Nil	Nil	Nil	8.20	0.05	1,420.52	3.58	Nil		Nil	Nil	1,424.10		
477	Farhat Aziz	Abdul Aziz	M	Nil	Nil	Nil	13.05	0.03	998.09	18.39	Nil		Nil	Nil	1,016.48		
478	Sadaf Aziz	Abdul Aziz	F	Nil	Nil	Nil	8.20	0.02	709.90	1.79	Nil		Nil	Nil	711.69		
479	Sanam Aziz	Abdul Aziz	F	Nil	Nil	Nil	8.20	0.02	710.62	1.79	Nil		Nil	Nil	712.42		
480	Rehmat Aziz	Abdul Aziz	M	Nil	Nil	Nil	8.20	0.02	710.62	1.79	Nil		Nil	Nil	712.42		



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481	Kashif Aziz	Abdul Aziz	M	Nil	Nil	Nil	14.55	0.03	8,967.61	516.55	Nil		Nil	Nil	9,484.15		
482	Zinat bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	357.50	20.59	Nil		Nil	Nil	378.10		
483	Fozia Aziz	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
484	Abida bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
485	Sajida Bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
486	Shumaila Bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
487	awjalad bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
488	afara bibi	Abdul Aziz	F	Nil	Nil	Nil	4.85	0.00	288.19	16.60	Nil		Nil	Nil	304.79		
489	Zenam	Abdul Ghani	F	Nil	Nil	Nil	4.65	0.06	16,471.28	65.71	Nil		Nil	Nil	16,537.00		
490	Ghulam Nabi	Abdul Ghani	M	Nil	Nil	Nil	4.65	0.08	23,059.80	92.00	Nil		Nil	Nil	23,151.80		
491	Imdad Ul Haq	Abdul Ghani	M	Nil	Nil	Nil	4.65	0.08	23,059.80	92.00	Nil		Nil	Nil	23,151.80		
492	Abdul Rehman	Abdul Ghani	M	Nil	Nil	Nil	4.65	0.08	23,059.80	92.00	Nil		Nil	Nil	23,151.80		
493	Ghulam Mustafa	Abdul Ghani	M	Nil	Nil	Nil	4.65	0.08	23,059.80	92.00	Nil		Nil	Nil	23,151.80		
494	Khatoon Un Nisa	Abdul Ghani	F	Nil	Nil	Nil	4.65	0.04	11,529.90	46.00	Nil		Nil	Nil	11,575.90		
495	Bibi Maryam	Abdul Ghani	F	Nil	Nil	Nil	4.65	0.04	11,529.90	46.00	Nil		Nil	Nil	11,575.90		
496	Zareen Shah	Abdul Hanan	M	Nil	Nil	Nil	8.30	0.52	189,717.24	6,483.13	Nil		Nil	Nil	196,200.36		
497	Muhammad Shafiq	Abdul Hanan	M	Nil	Nil	Nil	56.10	1.39	353,276.29	15,867.50	87,383.90	5,930.41	Nil	Nil	462,458.10		
498	Sitara Nisa	Abdul Hanan	F	Nil	Nil	Nil	56.10	0.69	176,388.38	7,932.28	Nil		Nil	Nil	184,320.65		
499	Muhammad Asif	Abdul Hanan	M	Nil	Nil	Nil	25.20	0.04	8,374.16	151.25	Nil		Nil	Nil	8,525.42		
500	Hasan Fida	Abdul Hanan	M	Nil	Nil	Nil	25.20	0.02	4,187.08	75.63	Nil		Nil	Nil	4,262.71		
501	Waheed Un Nisa Bibi	Abdul Hanan	F	Nil	Nil	Nil	25.20	0.02	4,187.08	75.63	Nil		Nil	Nil	4,262.71		
502	Bushra Bibi	Abdul Hanan	F	Nil	Nil	Nil	32.20	0.32	53,036.75	3,990.62	Nil		Nil	Nil	57,027.37		
503	Sahebzadi	Abdul Haq	F	Nil	Nil	Nil	17.05	0.14	29,837.84	1,108.04	Nil		Nil	Nil	30,945.88		
504	Abid Ullah	Abdul Inam	M	Nil	Nil	Nil	5.60	0.04	954.74		Nil		Nil	Nil	954.74		
505	Sami Ullah	Abdul Inam	M	Nil	Nil	Nil	5.60	0.04	954.74		Nil		Nil	Nil	954.74		
506	Hijab Bibi	Abdul Inam	F	Nil	Nil	Nil	5.60	0.02	477.37		Nil		Nil	Nil	477.37		

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507	Marwa Bibi	Abdul Inam	F	Nil	Nil	Nil	5.60	0.02	477.37		Nil		Nil	Nil	477.37		
508	Wazir Ur Rehman	Abdul Jabar	M	Nil	Nil	Nil	5.05	0.01	1,623.45	208.95	Nil		Nil	Nil	1,832.40		
509	Shamim Akhtar	Abdul Kareem	F	Nil	Nil	Nil	1.75	0.01	3,814.47	71.47	Nil		Nil	Nil	3,885.95		
510	Nazeer un Nisa	Abdul Kareem	F	Nil	Nil	Nil	1.75	0.01	3,814.47	71.47	Nil		Nil	Nil	3,885.95		
511	Muhammad Kareem	Abdul Kareem	M	Nil	Nil	Nil	1.75	0.00	909.41	17.04	Nil		Nil	Nil	926.45		
512	Sofia Begam	Abdul Kareem	F	Nil	Nil	Nil	1.75	0.00	454.71	8.52	Nil		Nil	Nil	463.23		
513	Shazia Bibi	Abdul Kareem	F	Nil	Nil	Nil	153.25	0.04	5,040.71	458.66	Nil		Nil	Nil	5,499.38		Died
514	Nadia Bibi	Abdul Kareem	F	Nil	Nil	Nil	3.40	0.00	87.18	30.38	Nil		Nil	Nil	117.56		
515	Rukhtaj un nisa	Abdul Khaliq	F	Nil	Nil	Nil	5.05	0.01	1,262.68	162.52	Nil		Nil	Nil	1,425.20		
516	Tanveer Khan	Abdul Khaliq	M	Nil	Nil	Nil	5.05	0.01	1,969.18	253.45	Nil		Nil	Nil	2,222.63		
517	Muhammad Arif	Abdul Khaliq	M	Nil	Nil	Nil	5.05	0.01	1,969.18	253.45	Nil		Nil	Nil	2,222.63		Not interested
518	Muhammad Abid Jan	Abdul Khaliq	M	Nil	Nil	Nil	5.05	0.01	1,969.18	253.45	Nil		Nil	Nil	2,222.63		Not interested
519	Sajida Bibi	Abdul Khaliq	F	Nil	Nil	Nil	5.05	0.01	977.07	125.76	Nil		Nil	Nil	1,102.83		
520	Abida bibi	Abdul Khaliq	F	Nil	Nil	Nil	5.05	0.01	977.07	125.76	Nil		Nil	Nil	1,102.83		
521	Nasira Bibi	Abdul Khaliq	F	Nil	Nil	Nil	5.05	0.01	977.07	125.76	Nil		Nil	Nil	1,102.83		
522	Meer Ahmad	Abdul Qayum	M	Nil	Nil	Nil	4.85	0.00	77.28	4.45	Nil		Nil	Nil	81.74		
523	Wazeer muhammad	Abdul Qayum	M	Nil	Nil	Nil	4.85	0.00	77.28	4.45	Nil		Nil	Nil	81.74		
524	Raza Muhammad	Abdul Qayum	M	Nil	Nil	Nil	4.85	0.00	77.28	4.45	Nil		Nil	Nil	81.74		
525	Kashif	Abdul Rahim	M	Nil	Nil	Nil	16.00	0.59	107,549.39	1,361.92	Nil		Nil	Nil	108,911.30		
526	Fazal Kareem	Abdul Rahim	M	Nil	Nil	Nil	1.75	0.00	555.75	10.41	Nil		Nil	Nil	566.16		
527	Hazrat Jan	Abdul Rasheed	M	Nil	Nil	Nil	113.10	2.70	456,242.34	24,104.84	Nil	11,553.83	Nil	Nil	491,901.01		
528	Hasan Awais	Abdul Rasheed	M	Nil	Nil	Nil	113.10	4.72	798,567.69	42,191.69	522,617.50	20,222.83	592.609	683,631.85	2,067,231.56		
529	Shakeela Bibi	Abdul Rasheed	F	Nil	Nil	Nil	123.30	4.37	1,187,783.08	21,090.79	Nil	18,716.76	Nil	Nil	1,227,590.63		
530	Parveen Bibi	Abdul Rasheed	F	Nil	Nil	Nil	113.10	2.36	399,188.12	21,090.79	Nil	10,108.99	Nil	Nil	430,387.90		
531	Naseer Ahmad	Abdul Rasheed	M	Nil	Nil	Nil	4.85	0.00	1,243.51	71.63	Nil		Nil	Nil	1,315.14		
532	Manbar Ahmad	Abdul Rasheed	M	Nil	Nil	Nil	4.85	0.00	1,243.51	71.63	Nil		Nil	Nil	1,315.14		



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533	Abdul Rauf	Abdul Rehman	M	Nil	Nil	Nil	48.20	1.31	229,124.07	7,564.75	Nil	5,605.68	Nil	Nil	242,294.51		
534	Zaib Un Nisa	Abdul Rehman	F	Nil	Nil	Nil	69.40	0.14	50,872.09	1,168.83	Nil		Nil	Nil	52,040.92		
535	Abdul Aziz	Abdul Rehman	M	Nil	Nil	Nil	32.20	0.04	6,375.05	479.67	Nil		Nil	Nil	6,854.72		
536	Khani Zaman	Abdul Rehman	M	Nil	Nil	Nil	0.20	0.01	1,169.06		Nil		Nil	Nil	1,169.06		
537	Ishrat Hussain	Abdul Salam	M	Nil	Nil	Nil	5.05	0.06	8,523.10	1,096.99	Nil		Nil	Nil	9,620.09		
538	Abdul Jabbar	Abdul Satar	M	Nil	Nil	Nil	32.20	2.15	357,030.43	26,863.86	Nil	9,187.69	Nil	Nil	393,081.98		Not Available
539	Ibrahim	Abdullah	M	Nil	Nil	Nil	186.70	17.43	4,517,735.34	97,857.90	Nil		Nil	Nil	4,615,593.24		
540	Sarwar Jan	Abdullah	M	Nil	Nil	Nil	78.45	0.31	99,039.88	3,293.05	Nil		Nil	Nil	102,332.93		
541	Sakhi Imran	Abdullah	M	Nil	Nil	Nil	34.50	0.11	39,846.04	2,466.91	Nil		Nil	Nil	42,312.96		Died
542	Bahadar	Abdullah	M	Nil	Nil	Nil	25.35	0.31	60,717.59	3,513.62	Nil		Nil	Nil	64,231.21		Died
543	Abdul Aziz	Abdullah	M	Nil	Nil	Nil	32.20	0.03	5,275.14	396.91	Nil		Nil	Nil	5,672.05		
544	Fatima	Abdullah	F	Nil	Nil	Nil	32.20	0.08	13,387.33	1,007.30	Nil		Nil	Nil	14,394.62		
545	Mewa Jan	Abdullah	F	Nil	Nil	Nil	32.20	0.08	13,387.33	1,007.30	Nil		Nil	Nil	14,394.62		
546	Akhtar Zaman	Abdullah	M	Nil	Nil	Nil	4.85	0.00	462.01	26.61	Nil		Nil	Nil	488.62		
547	Safdar Zaman	Abdullah	M	Nil	Nil	Nil	4.85	0.00	462.01	26.61	Nil		Nil	Nil	488.62		
548	Muhammad Ayam	Abdullah	M	Nil	Nil	Nil	4.85	0.00	462.01	26.61	Nil		Nil	Nil	488.62		
549	Saheb Un Nisa	Abdullah	F	Nil	Nil	Nil	4.85	0.00	231.00	13.31	Nil		Nil	Nil	244.31		
550	Sufaid un nisa	Abdullah	F	Nil	Nil	Nil	4.85	0.00	231.00	13.31	Nil		Nil	Nil	244.31		
551	Azeem Bibi	Abdullah	F	Nil	Nil	Nil	4.85	0.00	231.00	13.31	Nil		Nil	Nil	244.31		
552	Hasan Jan	Abdur Razaq	M	Nil	Nil	Nil	37.20	0.17	64,023.82	1,685.50	Nil		Nil	Nil	65,709.32		
553	Mehr Un Nisa	Abdur Razaq	F	Nil	Nil	Nil	6.00	0.55	232,290.67	4,950.89	Nil		Nil	Nil	237,241.56		
554	Noor un Nisa	Aftab	F	Nil	Nil	Nil	0.40	0.01	370.15	48.55	Nil		Nil	Nil	418.70		Died
555	Habib Un Nisa	Aftab	F	Nil	Nil	Nil	0.40	0.02	647.14	84.88	Nil		Nil	Nil	732.01		
556	Noor Muhammad	Aftab Shah	M	Nil	Nil	Nil	2.50	0.07	9,482.69	219.26	Nil		Nil	Nil	9,701.94		
557	Abdullah	Ahmad Hai	M	Nil	Nil	Nil	8.65	0.78	230,597.96	920.00	Nil		Nil	Nil	231,517.96		
558	Sayien	Ahmad Hai	M	Nil	Nil	Nil	8.65	0.78	230,597.96	920.00	Nil		Nil	Nil	231,517.96		

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559	Sarwar Jan	Ahmad Khan	M	Nil	Nil	Nil	37.20	0.04	16,092.95	389.61	Nil		Nil	Nil	16,482.56		Died
560	Shah Zaman	Ahmad Khan	M	Nil	Nil	Nil	32.20	0.01	1,728.83	130.08	Nil		Nil	Nil	1,858.91		
561	Abdul Aziz Khan	Ahmad Shah	M	Nil	Nil	Nil	2.60	0.08	8,191.63	2,589.60	Nil		Nil	Nil	10,781.23		Died
562	Muhammad Hussain	Ahmad Shah	M	Nil	Nil	Nil	8.20	0.25	12,603.03	2,589.60	Nil		Nil	Nil	15,192.62		
563	Mehr Un Nisa	Ahmad Shah	F	Nil	Nil	Nil	10.80	0.12	6,535.39	1,296.00	Nil		Nil	Nil	7,831.39		
564	Azmat Shah	Ahmad Shah	M	Nil	Nil	Nil	2.60	0.00	460.15	12.55	Nil		Nil	Nil	472.70		
565	Bibi	Ahmad Shah	F	Nil	Nil	Nil	-	-	-	5.97	Nil		Nil	Nil	5.97		
566	Noor un Nisa	Akbar Shah	F	Nil	Nil	Nil	37.20	0.16	59,287.28	1,482.35	Nil		Nil	Nil	60,769.64		
567	Azmat Un Nisa	Akbar Shah	F	Nil	Nil	Nil	5.00	0.08	34,097.71	726.74	Nil		Nil	Nil	34,824.45		
568	Resham Jan	Akhtar Ali Khan	F	Nil	Nil	Nil	9.70	0.00	505.72	29.13	Nil		Nil	Nil	534.85		
569	Muhammad Shareef	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
570	Muhammad Rafiq	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
571	Muhammad Sadiq	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
572	Muhammad Zaheer	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
573	Waheed Shah	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
574	Muhammad Naeem	Akhtar Ali Khan	M	Nil	Nil	Nil	9.70	0.00	544.62	31.37	Nil		Nil	Nil	575.99		
575	Rokhsana	Akhtar Ali Khan	F	Nil	Nil	Nil	9.70	0.00	272.31	15.69	Nil		Nil	Nil	288.00		
576	Ali Asghar	Akhtar Zaman Khan	M	Nil	Nil	Nil	9.70	0.10	30,971.73	1,784.02	Nil		Nil	Nil	32,755.75		
577	Bakhtiar Hussain	Akhtar Zaman Khan	M	Nil	Nil	Nil	4.85	0.02	5,633.63	324.51	Nil		Nil	Nil	5,958.13		
578	Kashif Hussain	Akhtar Zaman Khan	M	Nil	Nil	Nil	4.85	0.02	5,633.63	324.51	Nil		Nil	Nil	5,958.13		
579	Zahida Bibi	Akhtar Zaman Khan	F	Nil	Nil	Nil	4.85	0.01	2,837.37	163.44	Nil		Nil	Nil	3,000.81		
580	Amna Bibi	Akhtar Zaman Khan	F	Nil	Nil	Nil	4.85	0.01	2,837.37	163.44	Nil		Nil	Nil	3,000.81		
581	Arif Jani	Alam Shah	F	Nil	Nil	Nil	5.70	0.36	149,932.52	244.38	Nil		Nil	Nil	150,176.89		
582	Laiq Shah	Alam Shah	M	Nil	Nil	Nil	43.10	1.09	401,021.72	1,644.95	Nil	4,666.72	Nil	Nil	407,333.40		Died
583	Saheb Un Nisa	Alam Shah	F	Nil	Nil	Nil	5.70	0.28	116,614.18	190.07	Nil		Nil	Nil	116,804.25		
584	Bibi Bakht Nisa	Alam Shah	F	Nil	Nil	Nil	5.70	0.28	116,614.18	190.07	Nil		Nil	Nil	116,804.25		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>1/3</sup>	Remarks <sup>4</sup>
585	Waqia Un Nisa	Alam Shah	F	Nil	Nil	Nil	5.70	0.28	116,614.18	190.07	Nil		Nil	Nil	116,804.25		
586	Badrun Nisa	Alam Shah	F	Nil	Nil	Nil	16.95	0.38	160,454.10	656.46	Nil		Nil	Nil	161,110.55		Died
587	Bibi Zaitoon	Alam Shah	F	Nil	Nil	Nil	16.95	0.38	160,454.10	656.46	Nil		Nil	Nil	161,110.55		
588	Sara Nisa	Alam Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
589	Fazal Noor	Ali Gohar	M	Nil	Nil	Nil	4.85	0.01	2,252.28	129.73	Nil		Nil	Nil	2,382.01		
590	Hazrat Noor	Ali Gohar	M	Nil	Nil	Nil	4.85	0.01	2,252.28	129.73	Nil		Nil	Nil	2,382.01		
591	Saheb Un Nisa	Ali Haidar	F	Nil	Nil	Nil	4.85	0.01	4,204.25	242.17	Nil		Nil	Nil	4,446.42		
592	Gulshan Bibi	Ali Haider	F	Nil	Nil	Nil	7.60	0.10	41,912.32	770.14	Nil		Nil	Nil	42,682.46		
593	Babu Muhammad Azeem	Ali Haider	M	Nil	Nil	Nil	4.85	0.03	9,910.01	570.83	Nil		Nil	Nil	10,480.84		
594	Parveen Basheer	Ali Haider	F	Nil	Nil	Nil	4.85	0.02	4,955.01	285.42	Nil		Nil	Nil	5,240.42		
595	Khwaj Un Nisa	Ali khan	F	Nil	Nil	Nil	32.20	0.04	7,438.94	559.72	Nil		Nil	Nil	7,998.67		
596	Ishtaq ahmad	Ali khan	M	Nil	Nil	Nil	32.20	0.05	8,677.38	652.91	Nil		Nil	Nil	9,330.29		
597	mushtaq ahmad	Ali khan	M	Nil	Nil	Nil	32.20	0.05	8,677.38	652.91	Nil		Nil	Nil	9,330.29		
598	Iftikhar Ahmad	Ali khan	M	Nil	Nil	Nil	32.20	0.05	8,677.38	652.91	Nil		Nil	Nil	9,330.29		
599	Saima Bibi	Ali khan	F	Nil	Nil	Nil	32.20	0.03	4,338.69	326.45	Nil		Nil	Nil	4,665.14		
600	Shabnam Bibi	Ali khan	F	Nil	Nil	Nil	32.20	0.03	4,338.69	326.45	Nil		Nil	Nil	4,665.14		
601	Abdullah	Ali Muhammad	M	Nil	Nil	Nil	32.20	0.19	32,216.02	2,424.01	Nil		Nil	Nil	34,640.04		
602	Muhammad Rehman	Ali Rehman	M	Nil	Nil	Nil	4.85	0.00	67.92	3.91	Nil		Nil	Nil	71.84		
603	Muhammad Nisar	Ali Rehman	M	Nil	Nil	Nil	9.70	0.00	183.10	10.55	Nil		Nil	Nil	193.65		
604	Muhammad Sarwar	Ali Rehman	M	Nil	Nil	Nil	4.85	0.00	67.92	3.91	Nil		Nil	Nil	71.84		
605	Muhammad Mukhtyar	Ali Rehman	M	Nil	Nil	Nil	9.70	0.00	183.10	10.55	Nil		Nil	Nil	193.65		
606	Muhammad Saeed	Ali Rehman	M	Nil	Nil	Nil	9.70	0.00	183.10	10.55	Nil		Nil	Nil	193.65		
607	Rafat bibi	Ali Rehman	F	Nil	Nil	Nil	9.70	0.00	93.02	5.36	Nil		Nil	Nil	98.38		
608	Rehman	Ali Rehman	M	Nil	Nil	Nil	4.85	0.00	115.18	6.63	Nil		Nil	Nil	121.81		
609	Muhammad Israr	Ali Rehman	M	Nil	Nil	Nil	4.85	0.00	115.18	6.63	Nil		Nil	Nil	121.81		
610	Taseem Gul	Amin Gul	M	Nil	Nil	Nil	0.45	0.04	1,052.16		Nil		Nil	Nil	1,052.16		

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611	Maqabil Jan	Amin Gul	M	Nil	Nil	Nil	0.45	0.04	1,052.16	138.00	Nil		Nil	Nil	1,190.16		
612	Qasim Jan	Amin Gul	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
613	Sabir Jan	Amin Ul Haq	M	Nil	Nil	Nil	17.05	0.25	46,580.54	1,551.15	Nil		Nil	Nil	48,131.68		
614	Muhammad Khalid	Amin Ul Haq	M	Nil	Nil	Nil	17.05	0.69	130,171.45	4,332.99	Nil		Nil	Nil	134,504.44		
615	Gulzar Bibi	Amin Ul Haq	F	Nil	Nil	Nil	17.05	0.34	64,425.63	2,140.76	Nil		Nil	Nil	66,566.39		
616	Gulnaz	Amin Ul Haq	F	Nil	Nil	Nil	17.05	0.34	64,425.63	2,140.76	Nil		Nil	Nil	66,566.39		
617	Razia Bibi	Amin Ul Haq	F	Nil	Nil	Nil	17.05	0.34	64,425.63	2,140.76	Nil		Nil	Nil	66,566.39		
618	tanveer bibi	Anwar khan	F	Nil	Nil	Nil	4.85	0.01	2,303.46	132.68	Nil		Nil	Nil	2,436.15		
619	Yasir	Anwar Shah	M	Nil	Nil	Nil	13.95	0.03	9,926.61	433.08	Nil		Nil	Nil	10,359.69		
620	Robeena Bibi	Anwar Shah	F	Nil	Nil	Nil	252.00	1.08	167,159.91	2,832.47	Nil	4,619.31	Nil	Nil	174,611.69		
621	Shafta Bibi	Anwar Shah	F	Nil	Nil	Nil	248.95	1.08	167,080.32	2,622.64	Nil	4,617.69	Nil	Nil	174,320.65		
622	Yasir Anwar	Anwar Shah	M	Nil	Nil	Nil	258.80	2.38	350,384.01	6,442.11	Nil	10,177.42	Nil	Nil	367,003.54		
623	Asrad Bibi	Anwar Shah	F	Nil	Nil	Nil	5.60	0.05	1,260.40		Nil		Nil	Nil	1,260.40		
624	Sorat Un Nisa	Arab Shah	F	Nil	Nil	Nil	4.85	0.04	11,000.70	633.66	Nil		Nil	Nil	11,634.35		
625	Moorat Un Nisa	Arab Shah	F	Nil	Nil	Nil	4.85	0.05	15,015.17	864.90	Nil		Nil	Nil	15,880.07		
626	Yasmeen Bibi	Atta Ullah	F	Nil	Nil	Nil	2.70	0.01	5,504.52	6.68	Nil		Nil	Nil	5,511.20		
627	Khabib Un Nisa	Aurangzeb	F	Nil	Nil	Nil	118.80	0.06	11,445.37	532.74	Nil		Nil	Nil	11,978.12		
628	Sahib Zaib	Aurangzeb	M	Nil	Nil	Nil	87.35	0.07	15,047.26	458.65	Nil		Nil	Nil	15,505.91		
629	Mosab Zeb	Aurangzeb	M	Nil	Nil	Nil	84.60	0.07	13,899.34	447.72	Nil		Nil	Nil	14,347.06		
630	Saima Bibi	Aurangzeb	F	Nil	Nil	Nil	118.80	0.05	8,827.55	414.22	Nil		Nil	Nil	9,241.77		
631	Rehana	Aurangzeb	F	Nil	Nil	Nil	118.80	0.05	8,827.55	414.22	Nil		Nil	Nil	9,241.77		
632	Bareerah Bibi	Aurangzeb	F	Nil	Nil	Nil	118.80	0.05	8,827.55	414.22	Nil		Nil	Nil	9,241.77		
633	Sohaib Zeb	Aurangzeb	M	Nil	Nil	Nil	31.45	0.02	2,488.14	360.62	Nil		Nil	Nil	2,848.76		
634	Mosaab Zeb	Aurangzeb	M	Nil	Nil	Nil	34.20	0.03	3,740.40	381.31	Nil		Nil	Nil	4,121.71		
635	Sikandar Jan	Ayub	M	Nil	Nil	Nil	154.10	1.16	197,350.35	10,292.09	Nil	4,952.34	Nil	Nil	212,594.78		
636	Rehmat Jan	Ayub	M	Nil	Nil	Nil	154.10	1.16	197,350.35	10,292.09	Nil	4,952.34	Nil	Nil	212,594.78		

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637	Ghulam Ishaq	Ayub	M	Nil	Nil	Nil	151.15	2.31	390,906.01	20,527.64	Nil	9,867.85	Nil	Nil	421,301.50		
638	Resham Jan	Ayub	F	Nil	Nil	Nil	21.05	0.06	12,413.85	637.66	Nil		Nil	Nil	13,051.51		
639	Momin Jan	Ayub	M	Nil	Nil	Nil	68.30	0.81	117,303.84	21,845.75	Nil		Nil	Nil	139,149.60		
640	Taj Un Nisa	Aziz Anwar	F	Nil	Nil	Nil	153.25	0.12	16,699.81	1,519.32	Nil		Nil	Nil	18,219.13		Not Available
641	Farzana	Aziz Anwar	F	Nil	Nil	Nil	153.25	0.11	14,941.05	1,349.75	Nil		Nil	Nil	16,290.80		Not Available
642	Rukhsana Bibi	Aziz Anwar	F	Nil	Nil	Nil	153.25	0.11	14,814.45	1,347.32	Nil		Nil	Nil	16,161.76		Not Available
643	Rehana	Aziz Anwar	F	Nil	Nil	Nil	153.25	0.11	14,814.45	1,347.32	Nil		Nil	Nil	16,161.76		Not Available
644	Robeena Bibi	Aziz Anwar	F	Nil	Nil	Nil	156.30	0.11	15,283.67	1,347.32	Nil		Nil	Nil	16,630.99		Not Available
645	Sofia Bibi	Aziz Anwar	F	Nil	Nil	Nil	153.25	0.11	14,814.45	1,347.32	Nil		Nil	Nil	16,161.76		Not Available
646	Zubia Bibi	Aziz Anwar	F	Nil	Nil	Nil	74.75	0.05	8,672.09	136.00	Nil		Nil	Nil	8,808.09		Not Available
647	Zareena Bibi	Aziz Anwar	F	Nil	Nil	Nil	75.45	0.06	5,803.82	1,237.09	Nil		Nil	Nil	7,040.91		
648	Dilshad Bibi	Aziz Ur Rehman	F	Nil	Nil	Nil	7.60	0.16	62,237.33	1,453.74	Nil		Nil	Nil	63,691.07		
649	Shakeel Ahmad	Aziz ur Rehman	M	Nil	Nil	Nil	1.85	0.00	914.74	42.21	Nil		Nil	Nil	956.95		
650	Bushra	Aziz ur Rehman	F	Nil	Nil	Nil	13.85	0.25	52,307.56	2,245.59	Nil		Nil	Nil	54,553.15		
651	Zareena	Azmat Shah	M	Nil	Nil	Nil	8.20	0.03	1,575.38	323.70	Nil		Nil	Nil	1,899.08		
652	Shafqat Bibi	Azmat Shah	F	Nil	Nil	Nil	8.20	0.02	1,002.51	205.99	Nil		Nil	Nil	1,208.50		
653	Kosar Bibi	Azmat Shah	F	Nil	Nil	Nil	8.20	0.02	1,002.51	205.99	Nil		Nil	Nil	1,208.50		
654	Musarat Bibi	Azmat Shah	F	Nil	Nil	Nil	8.20	0.02	1,002.51	205.99	Nil		Nil	Nil	1,208.50		
655	Muhammad Basheer	Bahadar	M	Nil	Nil	Nil	47.25	1.66	232,256.41	46,960.77	Nil	7,124.01	Nil	Nil	286,341.19		
656	Zewar Jan	Bahadar	M	Nil	Nil	Nil	47.25	0.83	116,128.20	23,480.39	Nil		Nil	Nil	139,608.59		
657	Marjan	Bahadar	F	Nil	Nil	Nil	47.25	0.83	116,128.20	23,480.39	Nil		Nil	Nil	139,608.59		
658	Falil Un Nisa	Bahadar Shah	F	Nil	Nil	Nil	5.05	0.04	5,050.72	650.07	Nil		Nil	Nil	5,700.79		
659	Rukhtaj Un Nisa	Bahadar Shah	F	Nil	Nil	Nil	5.05	0.04	5,050.72	650.07	Nil		Nil	Nil	5,700.79		
660	Shaftaj	Bahadar Shah	M	Nil	Nil	Nil	5.05	0.04	5,050.72	650.07	Nil		Nil	Nil	5,700.79		
661	Shazia Bibi	Bahadar Shah	F	Nil	Nil	Nil	5.05	0.04	5,050.72	650.07	Nil		Nil	Nil	5,700.79		Not Available
662	Gul Naz Bibi	Bahadar Shah	F	Nil	Nil	Nil	5.05	0.04	5,050.72	650.07	Nil		Nil	Nil	5,700.79		

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663	Ulfat Shaheen	Bahadar Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
664	Fain Un Nisa	Bahawal Shah	F	Nil	Nil	Nil	273.55	0.41	61,241.33	5,758.41	Nil		Nil	Nil	66,999.73		Died
665	Khush Naseeb	Bahawal Shah	M	Nil	Nil	Nil	12.95	0.01	2,371.02	23.95	Nil		Nil	Nil	2,394.97		Died
666	Zaid Un Nisa	Bahawal Shah	F	Nil	Nil	Nil	12.95	0.00	1,188.39	12.00	Nil		Nil	Nil	1,200.40		
667	Habib Un Nisa	Bahawal Shah	F	Nil	Nil	Nil	12.95	0.00	1,188.39	12.00	Nil		Nil	Nil	1,200.40		
668	shafqat Iqbal	Bahawal Shah	M	Nil	Nil	Nil	12.15	0.00	166.89	20.51	Nil		Nil	Nil	187.40		
669	Abdul Rasheed	Baid Ullah	M	Nil	Nil	Nil	8.80	0.64	16,878.37	4,108.85	Nil		Nil	Nil	20,987.22		
670	Muhammad Ayaz	Baloch	M	Nil	Nil	Nil	157.95	0.71	135,982.03	5,333.13	Nil		Nil	Nil	141,315.15		Died
671	Muhammad Tamez	Baloch	M	Nil	Nil	Nil	79.45	0.63	127,469.78	3,654.44	Nil		Nil	Nil	131,124.22		Died
672	Anwar Un Nisa	Baloch	F	Nil	Nil	Nil	193.30	0.49	83,063.59	2,787.04	Nil		Nil	Nil	85,850.63		
673	Sorat Un Nisa	Baloch	F	Nil	Nil	Nil	193.30	0.49	83,063.59	2,787.04	Nil		Nil	Nil	85,850.63		
674	Shafeeta Bibi	Baloch	F	Nil	Nil	Nil	3.05	0.00	79.59	209.84	Nil		Nil	Nil	289.43		
675	Raqbaa	Barkat Ali	F	Nil	Nil	Nil	5.05	0.12	17,316.77	2,228.81	Nil		Nil	Nil	19,545.58		Died
676	Wali Ur Rehman	Basheer Ahmad	M	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		
677	Shagofa Khan	Basheer Ahmad	M	Nil	Nil	Nil	14.55	0.01	3,664.78	211.10	Nil		Nil	Nil	3,875.87		
678	noreen Khursheed	Basheer Ahmad	M	Nil	Nil	Nil	14.55	0.01	3,664.78	211.10	Nil		Nil	Nil	3,875.87		
679	Muhammad Humaun	Bawar Ali Khan	M	Nil	Nil	Nil	4.85	0.00	1,302.72	75.04	Nil		Nil	Nil	1,377.76		
680	Abdul Qayum	Bawar Ali Khan	M	Nil	Nil	Nil	4.85	0.00	1,302.72	75.04	Nil		Nil	Nil	1,377.76		
681	Ghulam Muhammad	Bawar Ali Khan	M	Nil	Nil	Nil	4.85	0.00	1,302.72	75.04	Nil		Nil	Nil	1,377.76		
682	Resham Jan	Bawar Ali Khan	F	Nil	Nil	Nil	4.85	0.00	651.36	37.52	Nil		Nil	Nil	688.88		
683	Hanima Bibi	Bawar Ali Khan	F	Nil	Nil	Nil	4.85	0.00	651.36	37.52	Nil		Nil	Nil	688.88		
684	Zakia Bibi	Bawar Ali Khan	F	Nil	Nil	Nil	4.85	0.00	651.36	37.52	Nil		Nil	Nil	688.88		
685	Najma Bibi	Baz Muhammad Khan	F	Nil	Nil	Nil	11.25	0.01	2,739.99	29.15	Nil		Nil	Nil	2,769.14		
686	Faail Un Nisa	Blawar Shah	F	Nil	Nil	Nil	4.85	0.00	229.38	13.21	Nil		Nil	Nil	242.59		
687	Muhammad Khursheed	faiz Ali	M	Nil	Nil	Nil	9.70	0.00	569.40	32.80	Nil		Nil	Nil	602.20		
688	Muhammad Shakeel	faiz Ali	M	Nil	Nil	Nil	9.70	0.00	569.40	32.80	Nil		Nil	Nil	602.20		

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689	Muhammad Jalil	faiz Ali	M	Nil	Nil	Nil	9.70	0.00	569.40	32.80	Nil		Nil	Nil	602.20		
690	Sajeela bibi	faiz Ali	F	Nil	Nil	Nil	9.70	0.00	284.70	16.40	Nil		Nil	Nil	301.10		
691	Hasar Fa	faiz Ali	F	Nil	Nil	Nil	4.85	0.00	201.10	11.58	Nil		Nil	Nil	212.68		
692	Muhammad Riyasat	faiz Ali	M	Nil	Nil	Nil	14.55	0.00	785.96	45.27	Nil		Nil	Nil	831.23		
693	amanat ali	faiz Ali	M	Nil	Nil	Nil	4.85	0.00	216.56	12.47	Nil		Nil	Nil	229.04		
694	sadat ali	faiz Ali	M	Nil	Nil	Nil	4.85	0.00	216.56	12.47	Nil		Nil	Nil	229.04		
695	ilyas	faiz Ali	M	Nil	Nil	Nil	4.85	0.00	216.56	12.47	Nil		Nil	Nil	229.04		
696	inaiq bibi	faiz Ali	F	Nil	Nil	Nil	4.85	0.00	108.28	6.24	Nil		Nil	Nil	114.52		
697	Robeena Bibi	faiz Ali	F	Nil	Nil	Nil	4.85	0.00	108.28	6.24	Nil		Nil	Nil	114.52		
698	Arqeena bibi	Faiz Ali	F	Nil	Nil	Nil	4.85	0.00	108.28	6.24	Nil		Nil	Nil	114.52		
699	Shaheena Bibi	faiz Ali	F	Nil	Nil	Nil	9.70	0.00	216.56	12.47	Nil		Nil	Nil	229.04		
700	Shawkat ali	faiz Ali	M	Nil	Nil	Nil	4.85	0.01	2,303.46	132.68	Nil		Nil	Nil	2,436.15		
701	Rafaqat Bibi	faiz Ali	F	Nil	Nil	Nil	4.85	0.01	2,303.46	132.68	Nil		Nil	Nil	2,436.15		
702	Zahira bibi	Faizar Ali	F	Nil	Nil	Nil	4.85	0.00	1,151.73	66.34	Nil		Nil	Nil	1,218.07		
703	Kareem	Faqeer	M	Nil	Nil	Nil	32.20	2.36	392,889.74	29,562.00	Nil	10,110.48	Nil	Nil	432,562.22		
704	Qismat Un Nisa	Far Zaman	M	Nil	Nil	Nil	4.85	0.02	6,168.20	355.30	Nil		Nil	Nil	6,523.50		
705	Azmat Un Nisa	Far Zaman	F	Nil	Nil	Nil	4.85	0.02	6,168.20	355.30	Nil		Nil	Nil	6,523.50		
706	Wakeel Shah	Fareed Shah	M	Nil	Nil	Nil	25.20	0.37	74,788.33	2,096.18	Nil		Nil	Nil	76,884.51		
707	Sakeena Bibi	Fareed Shah	F	Nil	Nil	Nil	1.75	0.01	4,041.83	75.73	Nil		Nil	Nil	4,117.56		
708	Madeha Bibi	Fareed Shah	F	Nil	Nil	Nil	1.75	0.01	2,374.57	44.49	Nil		Nil	Nil	2,419.07		
709	Malak Jan	Farman Shah	M	Nil	Nil	Nil	25.20	0.22	43,678.56	1,225.22	Nil		Nil	Nil	44,903.77		
710	Muhammad Niaz	Farman Shah	M	Nil	Nil	Nil	8.20	0.25	12,603.03	2,589.60	Nil		Nil	Nil	15,192.62		
711	Laiq Jan	Farman Shah	M	Nil	Nil	Nil	25.20	0.53	106,339.20	2,980.42	Nil		Nil	Nil	109,319.62		
712	Kaju Bibi	Farman Shah	F	Nil	Nil	Nil	4.85	0.03	8,915.26	513.53	Nil		Nil	Nil	9,428.79		
713	Didarme Bibi	Fazal Elahi	F	Nil	Nil	Nil	11.25	0.26	109,110.51	1,160.77	Nil		Nil	Nil	110,271.27		
714	Gulzar Bibi	Fazal Elahi	F	Nil	Nil	Nil	11.25	0.50	211,664.60	2,251.78	Nil		Nil	Nil	213,916.38		



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715	Rukhtaj Bibi	Fazal Elahi	F	Nil	Nil	Nil	11.25	0.80	338,682.93	3,603.06	Nil		Nil	Nil	342,285.99		
716	Abdul Ghafoor	Fazal Haq	M	Nil	Nil	Nil	2.95	0.00	626.09	9.70	Nil		Nil	Nil	635.79		
717	Abdul Shakoore	Fazal Haq	M	Nil	Nil	Nil	2.95	0.00	626.09	9.70	Nil		Nil	Nil	635.79		
718	Khursheeda Bibi	Fazal Haq	F	Nil	Nil	Nil	2.95	0.00	313.04	4.85	Nil		Nil	Nil	317.90		
719	Shahida Bibi	Fazal Ur Rehman	F	Nil	Nil	Nil	26.85	0.14	26,187.01	2,792.26	Nil		Nil	Nil	28,979.28		
720	Miraj Un Nisa	Fazal Ur Rehman	F	Nil	Nil	Nil	5.90	0.11	38,430.46		Nil		Nil	Nil	38,430.46		
721	Muhammad Farooq	Fazal Ur Rehman	M	Nil	Nil	Nil	5.05	0.01	826.76	106.41	Nil		Nil	Nil	933.17		
722	Muhammad Junaid	Fazal Ur Rehman	M	Nil	Nil	Nil	5.05	0.01	826.76	106.41	Nil		Nil	Nil	933.17		
723	Beena Bibi	Fazal Ur Rehman	F	Nil	Nil	Nil	5.05	0.00	420.89	54.17	Nil		Nil	Nil	475.07		
724	Roshan Khan	Fazal Ur Rehman	M	Nil	Nil	Nil	78.50	0.69	75,276.53	14,845.10	Nil		Nil	Nil	90,121.64		
725	Alia Bibi	Fazal Ur Rehman	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
726	Abdul Latif	Fazal Ur Rehman	M	Nil	Nil	Nil	26.85	0.28	53,251.80	5,678.13	Nil		Nil	Nil	58,929.92		
727	Abdul Aziz	Fazal Ur Rehman	M	Nil	Nil	Nil	26.85	0.28	53,251.80	5,678.13	Nil		Nil	Nil	58,929.92		
728	Muhammad Junaid	Fida Muhammad	M	Nil	Nil	Nil	37.75	0.02	5,081.17	222.27	Nil		Nil	Nil	5,303.44		
729	Saira Fida	Fida Muhammad	F	Nil	Nil	Nil	530.50	0.88	123,223.07	21,769.78	Nil		Nil	Nil	144,992.85		
730	Aksar Ali	Fizar Ali	M	Nil	Nil	Nil	4.85	0.01	2,303.46	132.68	Nil		Nil	Nil	2,436.15		
731	Muhammad Sajad	Ghazi Ahmad	M	Nil	Nil	Nil	113.10	0.21	34,845.20	1,841.02	Nil		Nil	Nil	36,686.22		
732	Shabeer Hussain	Ghulam Fareed	M	Nil	Nil	Nil	72.60	2.30	339,156.89	55,245.36	Nil		Nil	Nil	394,402.25		
733	Irshad Bibi	Ghulam Fareed	F	Nil	Nil	Nil	72.60	1.14	168,953.95	27,496.43	Nil	4,895.51	Nil	Nil	201,345.90		
734	Rukhtaj Bibi	Ghulam Fareed	F	Nil	Nil	Nil	72.60	1.14	168,953.95	27,496.43	Nil	4,895.51	Nil	Nil	201,345.90		
735	Bibi	Ghulam Fareed	F	Nil	Nil	Nil	72.60	1.14	168,953.95	27,496.43	Nil	4,895.51	Nil	Nil	201,345.90		
736	Sahib Jani Bibi	Ghulam Fareed	F	Nil	Nil	Nil	72.60	1.14	168,953.95	27,496.43	Nil	4,895.51	Nil	Nil	201,345.90		
737	Shamim Akhtar	Ghulam Fareed	F	Nil	Nil	Nil	72.60	1.14	168,953.95	27,496.43	Nil	4,895.51	Nil	Nil	201,345.90		
738	Shah Hussain	Ghulam Haider	M	Nil	Nil	Nil	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
739	Muzafar Hussain	Ghulam Haider	M	Nil	Nil	Nil	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
740	Zulfiqar	Ghulam Haider	M	Nil	Nil	Nil	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		



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741	Shah Begum	Ghulam Haider	M	Nil	Nil	Nil	4.85	0.01	1,583.63	91.22	Nil		Nil	Nil	1,674.85		
742	Razia begum	Ghulam Haider	F	Nil	Nil	Nil	4.85	0.01	1,583.63	91.22	Nil		Nil	Nil	1,674.85		
743	Zaib Un Nisa	Ghulam Hussain	F	Nil	Nil	Nil	4.85	0.04	11,261.38	648.67	Nil		Nil	Nil	11,910.05		
744	Gulaj Begum	Ghulam Hussain	F	Nil	Nil	Nil	4.85	0.01	2,815.34	162.17	Nil		Nil	Nil	2,977.51		
745	Sadia	Ghulam ishaq	F	Nil	Nil	Nil	2.95	0.00	825.61		Nil		Nil	Nil	825.61		
746	sumaira Bibi	Ghulam ishaq	F	Nil	Nil	Nil	2.95	0.00	825.61		Nil		Nil	Nil	825.61		
747	Muhammad Rafiq	Ghulam Jilani	M	Nil	Nil	Nil	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
748	Muhammad Sadeeq	Ghulam Jilani	M	Nil	Nil	Nil	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
749	Muhammad Shafiq	Ghulam Jilani	M	Nil	Nil	Nil	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
750	Javed Iqbal	Ghulam Jilani	M	Nil	Nil	Nil	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
751	Muhammad Shakeel	Ghulam Jilani	M	Nil	Nil	Nil	35.85	0.04	9,597.78	817.35	Nil		Nil	Nil	10,415.13		
752	Bibi Irshad	Ghulam Jilani	F	Nil	Nil	Nil	35.85	0.02	4,801.19	408.82	Nil		Nil	Nil	5,210.00		
753	Bibi Hazrat Jan	Ghulam Jilani	F	Nil	Nil	Nil	35.85	0.02	4,801.19	408.82	Nil		Nil	Nil	5,210.00		
754	Bibi Naqsha	Ghulam Jilani	F	Nil	Nil	Nil	35.85	0.02	4,799.75	408.80	Nil		Nil	Nil	5,208.55		
755	Resham Jan	Ghulam Jilani	F	Nil	Nil	Nil	2.05	0.00	192.58	4.16	Nil		Nil	Nil	196.74		
756	Zuhr Un Nisa Bibi	Ghulam Jilani	F	Nil	Nil	Nil	45.25	0.12	14,154.97	731.33	Nil		Nil	Nil	14,886.30		
757	Ghulam Sarwar	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
758	Muhammad Anwar	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
759	Peer Muhammad	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
760	Noor Muhammad	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
761	Wazir Muhammad	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
762	Meer Hasan	Ghulam Jilani	M	Nil	Nil	Nil	5.05	0.04	5,682.06	731.33	Nil		Nil	Nil	6,413.39		
763	Bashir Raza Bibi	Ghulam Jilani	F	Nil	Nil	Nil	5.05	0.02	2,841.03	365.66	Nil		Nil	Nil	3,206.70		
764	Sabeel un Nisa	Ghulam Jilani	F	Nil	Nil	Nil	5.05	0.02	2,841.03	365.66	Nil		Nil	Nil	3,206.70		
765	Muhammad Khalid	Ghulam Moeen Uddin	M	Nil	Nil	Nil	113.10	0.33	55,714.03	2,943.61	Nil		Nil	Nil	58,657.63		
766	Jamila Bibi	Ghulam Moeen Uddin	F	Nil	Nil	Nil	113.10	0.17	27,952.74	1,476.86	Nil		Nil	Nil	29,429.60		

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767	Shams Un Nisa	Ghulam Muhammad	F	Nil	Nil	Nil	211.25	0.39	89,343.55	1,012.98	Nil		Nil	Nil	90,356.53		
768	Ajab Gul	Ghulam Muhammad	M	Nil	Nil	Nil	211.25	1.36	312,811.08	3,549.36	Nil	5,836.62	Nil	Nil	322,197.06		
769	Usama	Ghulam Muhammad	M	Nil	Nil	Nil	211.25	1.36	312,811.08	4,373.40	Nil	5,836.62	Nil	Nil	323,021.10		
770	Habib Gul	Ghulam Muhammad	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
771	Atif Mujaba	Ghulam Mujaba	M	Nil	Nil	Nil	153.25	0.15	20,143.26	1,834.65	Nil		Nil	Nil	21,977.91		
772	Umar Ali	Ghulam Mujaba	M	Nil	Nil	Nil	153.25	0.15	20,389.33	1,862.39	Nil		Nil	Nil	22,251.72		
773	Dilshad Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.12	16,789.41	1,519.78	Nil		Nil	Nil	18,309.19		
774	Shazia Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	9,934.62	891.09	Nil		Nil	Nil	10,825.71		
775	Asia Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
776	Maryam Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
777	Sabeela Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
778	Samia Naz	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
779	Bushra Bibi	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
780	Sadaf Shaheen	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	10,076.53	917.32	Nil		Nil	Nil	10,993.85		
781	Marya Shaheen	Ghulam Mujtaba	F	Nil	Nil	Nil	153.25	0.07	9,949.93	914.89	Nil		Nil	Nil	10,864.82		
782	Rashida Bibi	Ghulam Nabi	F	Nil	Nil	Nil	40.20	2.01	211,483.76	23,506.00	Nil	8,602.80	Nil	Nil	243,592.56		Died
783	Fida Hussain	Ghulam Noorani	M	Nil	Nil	Nil	3.05	0.01	2,493.83		Nil		Nil	Nil	2,493.83		
784	Saqawal Shah	Ghulam Qasim	M	Nil	Nil	Nil	5.05	0.26	38,120.94	4,906.48	Nil		Nil	Nil	43,027.42		
785	Qaisar Aziz	Ghulam Qasim	M	Nil	Nil	Nil	5.05	0.26	38,120.94	4,906.48	Nil		Nil	Nil	43,027.42		
786	Rehmat Jan	Ghulam Rasool	M	Nil	Nil	Nil	38.15	0.34	87,754.20	6,021.07	Nil		Nil	Nil	93,775.28		
787	Noureen Bibi	Ghulam Sarwar	F	Nil	Nil	Nil	5.05	0.05	7,726.40	994.45	Nil		Nil	Nil	8,720.86		
788	Muhammad akbar	Gohar Aman	M	Nil	Nil	Nil	4.85	0.06	18,504.61		Nil		Nil	Nil	18,504.61		
789	Attar un nisa	Gohar Aman	F	Nil	Nil	Nil	4.85	0.03	7,771.94		Nil		Nil	Nil	7,771.94		
790	Khak Un Nisa	Gohar Aman	F	Nil	Nil	Nil	4.85	0.01	2,097.19	120.80	Nil		Nil	Nil	2,217.99		
791	Akhtar Un Nisa	Gohar Amani	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
792	Miskeen	Gul	M	Nil	Nil	Nil	17.05	0.03	5,932.75	196.27	Nil		Nil	Nil	6,129.03		

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793	Muhammad Suleman	Gul	M	Nil	Nil	Nil	17.05	0.03	5,932.75	196.27	Nil		Nil	Nil	6,129.03		
794	Aftab Shah	Gul	M	Nil	Nil	Nil	32.20	0.18	30,692.22	2,309.36	Nil		Nil	Nil	33,001.58		Died
795	Subat Gul	Gul	M	Nil	Nil	Nil	12.95	0.04	9,045.64	91.36	Nil		Nil	Nil	9,137.00		
796	Hafza	Gul	F	Nil	Nil	Nil	10.40	0.01	2,326.89	98.33	Nil		Nil	Nil	2,425.22		
797	Sarwar Jan	Gul Hasan	M	Nil	Nil	Nil	47.85	0.03	3,130.44	56.00	Nil		Nil	Nil	3,186.45		
798	Samina Bibi	Gul Hasan	F	Nil	Nil	Nil	47.85	0.02	1,991.02	35.59	Nil		Nil	Nil	2,026.61		
799	Safia Bibi	Gul Hasan	F	Nil	Nil	Nil	47.85	0.02	1,991.02	35.59	Nil		Nil	Nil	2,026.61		
800	Robeena Bibi	Gul Hasan	F	Nil	Nil	Nil	47.85	0.02	1,990.23	35.56	Nil		Nil	Nil	2,025.79		
801	Akhtar Zaman	Gul Zaman	M	Nil	Nil	Nil	11.50	0.61	64,323.43	15,027.31	Nil		Nil	Nil	79,350.74		
802	Khak Un Nisa	Gul Zaman	F	Nil	Nil	Nil	72.60	0.78	122,306.70	14,271.43	Nil		Nil	Nil	136,578.14		
803	Razla Bibi	Gul Zaman	F	Nil	Nil	Nil	72.60	0.78	122,306.70	14,271.43	Nil		Nil	Nil	136,578.14		
804	Badrun Nisa	Gul Zar	F	Nil	Nil	Nil	9.70	0.02	5,558.50	320.18	Nil		Nil	Nil	5,878.68		
805	Akbar Jan	Gul Zar	M	Nil	Nil	Nil	4.85	0.01	1,501.52	86.49	Nil		Nil	Nil	1,588.01		
806	Mumtaj bibi	Gul Zar	F	Nil	Nil	Nil	4.85	0.01	1,501.52	86.49	Nil		Nil	Nil	1,588.01		
807	Raza Muhammad	Gul Zar	M	Nil	Nil	Nil	4.85	0.01	3,234.04	186.29	Nil		Nil	Nil	3,420.32		
808	Muhammad Sajid	Gul Zar	M	Nil	Nil	Nil	4.85	0.01	3,234.04	186.29	Nil		Nil	Nil	3,420.32		
809	Kawsar Bibi	Gul Zar	F	Nil	Nil	Nil	4.85	0.01	1,617.02	93.14	Nil		Nil	Nil	1,710.16		
810	Sadla Bibi	Gul Zar	F	Nil	Nil	Nil	4.85	0.01	1,617.02	93.14	Nil		Nil	Nil	1,710.16		
811	Abdul Jalil	Gulab	M	Nil	Nil	Nil	32.20	0.02	3,496.44	235.15	Nil		Nil	Nil	3,731.59		Died
812	Abdul Aziz	Gulab	M	Nil	Nil	Nil	32.20	0.02	3,496.44	235.15	Nil		Nil	Nil	3,731.59		Died
813	Atar Jan Bibi	Gulab	F	Nil	Nil	Nil	32.20	0.01	1,748.22	117.57	Nil		Nil	Nil	1,865.79		
814	Gulfam Khan	Gulshad	M	Nil	Nil	Nil	12.95	0.04	10,684.00	107.91	Nil		Nil	Nil	10,791.91		
815	Gulmast	Gulshad	M	Nil	Nil	Nil	12.95	0.04	10,684.00	107.91	Nil		Nil	Nil	10,791.91		
816	Asma Bibi	Gulshad	F	Nil	Nil	Nil	12.95	0.02	5,342.00	53.95	Nil		Nil	Nil	5,395.96		
817	Muqadas Bibi	Gulshad	F	Nil	Nil	Nil	12.95	0.02	5,342.00	53.95	Nil		Nil	Nil	5,395.96		
818	Fatima Gul	Gulshad	F	Nil	Nil	Nil	12.95	0.02	5,342.00	53.95	Nil		Nil	Nil	5,395.96		

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819	Bakhtawar	Gulshad	F	Nil	Nil	Nil	12.95	0.02	5,342.00	53.95	Nil		Nil	Nil	5,395.96		
820	Reema Bibi	Gulshad	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
821	Miskeen	Habib	M	Nil	Nil	Nil	40.50	3.91	392,822.31	119,150.22	Nil	16,739.56	Nil	Nil	528,712.09		
822	Laiq Jan	Habib Shah	M	Nil	Nil	Nil	8.20	0.41	21,043.16	4,324.00	Nil		Nil	Nil	25,367.16		
823	Maqbool Ur Rehman	Habib Shah	M	Nil	Nil	Nil	37.20	0.02	7,352.80	181.37	Nil		Nil	Nil	7,534.16		
824	Fareed Shah	Habib Shah	M	Nil	Nil	Nil	39.80	0.03	11,034.01	279.94	Nil		Nil	Nil	11,313.95		
825	Rizwan Shah	Habib Shah	M	Nil	Nil	Nil	39.80	0.03	11,034.01	279.94	Nil		Nil	Nil	11,313.95		
826	Khaqan	Habib Shah	M	Nil	Nil	Nil	39.80	0.03	11,034.01	279.95	Nil		Nil	Nil	11,313.96		Died
827	Shoukat Habib	Habib Ur Rehman	M	Nil	Nil	Nil	16.10	0.01	5,132.64	39.33	Nil		Nil	Nil	5,171.97		
828	Muhammad Sajad	Habib Ur Rehman	M	Nil	Nil	Nil	16.10	0.01	5,132.64	39.33	Nil		Nil	Nil	5,171.97		
829	Muhammad Rashid	Habib Ur Rehman	M	Nil	Nil	Nil	8.50	0.01	3,777.43	4.78	Nil		Nil	Nil	3,782.21		
830	Asia Bibi	Habib Ur Rehman	F	Nil	Nil	Nil	13.50	0.01	2,087.31	3.53	Nil		Nil	Nil	2,090.84		
831	Muhammad Arshad	Habib Ur Rehman	M	Nil	Nil	Nil	5.00	0.00	331.71	7.07	Nil		Nil	Nil	338.78		
832	Muhammad Sultan	Habib Ur Rehman	M	Nil	Nil	Nil	2.60	0.00	1,023.49	27.48	Nil		Nil	Nil	1,050.97		
833	Ghulam Qari	Hafeez Ullah	M	Nil	Nil	Nil	26.85	0.17	33,282.37	3,548.83	Nil		Nil	Nil	36,831.20		
834	Juma	Hameed Ullah	M	Nil	Nil	Nil	7.30	0.46	189,552.84	5,951.25	Nil		Nil	Nil	195,504.09		
835	Rehmat Ullah	Hameed Ullah	M	Nil	Nil	Nil	7.30	0.46	189,552.84	5,951.25	Nil		Nil	Nil	195,504.09		
836	Rukhtaj	Hameed Ullah	F	Nil	Nil	Nil	113.10	2.01	340,219.33	17,975.22	Nil	8,615.67	Nil	Nil	366,810.22		Died
837	Naqshuba	Hameed Ullah	F	Nil	Nil	Nil	113.10	2.01	340,219.33	17,975.22	Nil	8,615.67	Nil	Nil	366,810.22		
838	Khatoon	Hameed Ullah	M	Nil	Nil	Nil	13.85	0.29	60,718.28	2,606.67	Nil		Nil	Nil	63,324.95		
839	Shah Noor	Haneef	M	Nil	Nil	Nil	29.80	0.13	28,188.67	2,516.65	Nil		Nil	Nil	30,705.33		
840	Noor Bano	Haneef	F	Nil	Nil	Nil	29.80	0.13	28,188.67	2,516.65	Nil		Nil	Nil	30,705.33		
841	Noor un Nisa	Haneef	F	Nil	Nil	Nil	29.80	0.13	28,188.67	2,516.65	Nil		Nil	Nil	30,705.33		
842	Sher Bano	Haneef	F	Nil	Nil	Nil	29.80	0.13	28,188.67	2,516.65	Nil		Nil	Nil	30,705.33		
843	Juma	Haneef	M	Nil	Nil	Nil	2.95	0.03	10,732.95	166.34	Nil		Nil	Nil	10,899.29		Died
844	Muhammad Basheer	Haneef	M	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		

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845	Hazrat Jan	Hasan	M	Nil	Nil	Nil	1.75	0.01	5,153.33	96.56	Nil		Nil	Nil	5,249.89		
846	Zamin Shah	Hasan	M	Nil	Nil	Nil	1.75	0.04	14,500.05	271.69	Nil		Nil	Nil	14,771.74		
847	Sitar fa	Hasan	F	Nil	Nil	Nil	1.75	0.02	7,275.29	136.32	Nil		Nil	Nil	7,411.60		
848	Saheb Un Nisa	Hasan Gul	F	Nil	Nil	Nil	4.85	0.07	19,707.41	1,135.18	Nil		Nil	Nil	20,842.59		
849	Gul Andamay	Hasan Gul	M	Nil	Nil	Nil	4.85	0.07	19,707.41	1,135.18	Nil		Nil	Nil	20,842.59		
850	Muqamar Shah	Hasan Shah	M	Nil	Nil	Nil	1.75	0.04	14,500.05	271.69	Nil		Nil	Nil	14,771.74		
851	Naqisha	Hasan Shah	F	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
852	Muhammad Fahad	Hashim	M	Nil	Nil	Nil	32.20	0.01	2,169.35	163.23	Nil		Nil	Nil	2,332.57		
853	Muhammad Shahmeer	Hashim	M	Nil	Nil	Nil	32.20	0.01	2,169.35	163.23	Nil		Nil	Nil	2,332.57		
854	Syed Ahmad Khan	Hayat Gul	M	Nil	Nil	Nil	1.75	0.00	1,212.55	22.72	Nil		Nil	Nil	1,235.27		
855	Muhammad Parvez	Hayat Gul	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
856	Abdul Ghafoor	Hayat Gul	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
857	Muhammad Ishtiaq	Hayat Muhammad	M	Nil	Nil	Nil	42.35	0.04	9,969.98	24.45	Nil		Nil	Nil	9,994.43		
858	Muhammad Niaz	Hayat Muhammad	M	Nil	Nil	Nil	42.35	0.04	9,969.98	24.45	Nil		Nil	Nil	9,994.43		
859	Muhammad Ashfaq	Hayat Muhammad	M	Nil	Nil	Nil	42.35	0.04	9,969.98	24.45	Nil		Nil	Nil	9,994.43		
860	Bibi Rehan	Hidayat Ali	F	Nil	Nil	Nil	4.85	0.01	1,608.77	92.67	Nil		Nil	Nil	1,701.44		
861	Qamar Ali	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.01	1,608.77	92.67	Nil		Nil	Nil	1,701.44		
862	Muhammad Ayaz	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.01	1,608.77	92.67	Nil		Nil	Nil	1,701.44		
863	Shah Nawaz	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.01	1,608.77	92.67	Nil		Nil	Nil	1,701.44		
864	Miraza Noor	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.00	804.38	46.33	Nil		Nil	Nil	850.72		
865	Malik Noor	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.00	804.38	46.33	Nil		Nil	Nil	850.72		
866	Shaukat Ali	Hidayat Ali	M	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
867	Nazakat Bibi	Hidayat Ali	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
868	Rafaqat Bibi	Hidayat Ali	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
869	Muhabat un Nisa	Hidayat Ali	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
870	Wali Ur Rehman	Hidayat Ullah	M	Nil	Nil	Nil	4.85	0.13	37,725.62	2,173.05	Nil		Nil	Nil	39,898.67		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
871	Soghra Bibi	Ibadul Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
872	Juma	Imam Din	M	Nil	Nil	Nil	15.80	1.47	38,579.13	9,391.67	Nil	6,277.33	Nil	Nil	54,248.13		
873	Muharam Jan	Imam Shah	M	Nil	Nil	Nil	9.70	0.00	1,313.33	75.65	Nil		Nil	Nil	1,388.98		
874	Sakhawat Shah	Imam Shah	M	Nil	Nil	Nil	9.70	0.01	3,425.06	197.29	Nil		Nil	Nil	3,622.35		
875	Hidayat shah	Imam Shah	M	Nil	Nil	Nil	9.70	0.01	3,425.06	197.29	Nil		Nil	Nil	3,622.35		
876	Naseem Jan	Imam Shah	M	Nil	Nil	Nil	9.70	0.00	1,148.87	66.18	Nil		Nil	Nil	1,215.05		
877	Azeem Jan	Imam Shah	M	Nil	Nil	Nil	9.70	0.00	1,148.87	66.18	Nil		Nil	Nil	1,215.05		
878	Shafida Jan	Imam Shah	M	Nil	Nil	Nil	9.70	0.00	1,148.87	66.18	Nil		Nil	Nil	1,215.05		
879	Azmat bibi	Imam Shah	F	Nil	Nil	Nil	9.70	0.00	1,148.87	66.18	Nil		Nil	Nil	1,215.05		
880	Mahfooz Ur Rehman	Imran Shah	M	Nil	Nil	Nil	14.55	0.01	2,458.21	141.60	Nil		Nil	Nil	2,599.81		
881	Habib Ur Rehman	Imran Shah	M	Nil	Nil	Nil	9.70	0.01	2,233.16	128.63	Nil		Nil	Nil	2,361.79		
882	Aftar Un Nisa	Imran Shah	F	Nil	Nil	Nil	9.70	0.00	1,114.41	64.19	Nil		Nil	Nil	1,178.60		
883	Arafa	Imran Shah	F	Nil	Nil	Nil	14.55	0.00	1,226.93	70.67	Nil		Nil	Nil	1,297.61		
884	Naseem Bibi	Imran Shah	F	Nil	Nil	Nil	9.70	0.00	1,114.41	64.19	Nil		Nil	Nil	1,178.60		
885	Akbar Jan	Imran Shah	M	Nil	Nil	Nil	14.55	0.00	818.54	47.15	Nil		Nil	Nil	865.68		
886	Faizan shah	Imran Shah	M	Nil	Nil	Nil	14.55	0.01	2,458.21	141.60	Nil		Nil	Nil	2,599.81		
887	Mujeeb Ur Rehman	Imran Shah	M	Nil	Nil	Nil	4.85	0.00	225.05	12.96	Nil		Nil	Nil	238.02		
888	Muhammad Zahoor	Imran Shah	M	Nil	Nil	Nil	14.55	0.00	954.96	55.01	Nil		Nil	Nil	1,009.96		
889	Taj Un Nisa	Imran Shah	F	Nil	Nil	Nil	14.55	0.00	1,226.93	70.67	Nil		Nil	Nil	1,297.61		
890	Akhtar Un Nisa	Imran Shah	F	Nil	Nil	Nil	4.85	0.00	112.53	6.48	Nil		Nil	Nil	119.01		
891	tabasoom Bibi	Imran Shah	F	Nil	Nil	Nil	4.85	0.00	112.53	6.48	Nil		Nil	Nil	119.01		
892	Zeenat Un Nisa	Inayat Shah	F	Nil	Nil	Nil	201.40	0.45	105,738.26	4,270.41	Nil		Nil	Nil	110,008.67		Died
893	Waheeda Bibi	Inayat Shah	F	Nil	Nil	Nil	25.20	0.02	4,860.46	136.16	Nil		Nil	Nil	4,996.62		
894	Raeesa Bibi	Inayat Shah	F	Nil	Nil	Nil	25.20	0.02	4,860.46	136.16	Nil		Nil	Nil	4,996.62		
895	Basreen Bibi	Inayat Shah	F	Nil	Nil	Nil	25.20	0.02	4,860.46	136.16	Nil		Nil	Nil	4,996.62		
896	Khursheed Bibi	Inayat Shah	F	Nil	Nil	Nil	25.20	0.02	4,862.17	136.16	Nil		Nil	Nil	4,998.33		

Sr. No of DPs <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
897	Neelum Bibi	Inayat Shah	F	Nil	Nil	Nil	25.20	0.02	4,862.17	136.16	Nil		Nil	Nil	4,998.33		
898	Muhammad Hayat	Inayat Shah	M	Nil	Nil	Nil	1.75	0.04	13,792.73	258.43	Nil		Nil	Nil	14,051.17		
899	Khalida Bibi	Inayat Shah	F	Nil	Nil	Nil	15.00	0.01	1,388.21	52.60	Nil		Nil	Nil	1,440.81		
900	Shumaila Zeenat	Inayat Shah	F	Nil	Nil	Nil	201.40	0.29	66,901.45	2,684.28	Nil		Nil	Nil	69,585.73		Died
901	Wakeel Shah	Inayat Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
902	Begum Jan	Israil	M	Nil	Nil	Nil	38.15	0.17	43,877.10	3,010.54	Nil		Nil	Nil	46,887.64		
903	yaqoob	Israil	M	Nil	Nil	Nil	1.25	0.00	945.95	33.91	Nil		Nil	Nil	979.86		
904	Nazish Bibi	Jahan Dad	F	Nil	Nil	Nil	149.85	0.16	22,116.06	1,867.04	Nil		Nil	Nil	23,983.09		
905	Mukhtiar Shah	Jahan Shah	M	Nil	Nil	Nil	1.75	0.00	1,717.78	32.19	Nil		Nil	Nil	1,749.96		
906	Lai Din	Jalat Din	M	Nil	Nil	Nil	46.90	4.66	512,927.03	31,538.75	Nil	19,955.50	Nil	Nil	564,421.28		
907	Ain Din	Jalat Din	M	Nil	Nil	Nil	73.50	7.19	691,793.89	94,616.25	Nil		Nil	Nil	786,410.14		Not interested
908	Juma	Jam Din	M	Nil	Nil	Nil	2.30	0.22	80,665.45	32,660.00	Nil		Nil	Nil	113,325.45		
909	Mah Wali	Jam Din	M	Nil	Nil	Nil	2.30	0.22	80,665.45	32,660.00	Nil		Nil	Nil	113,325.45		
910	Abdul Rehman	Jamil Ahmad	M	Nil	Nil	Nil	155.55	0.05	7,002.51	609.39	Nil		Nil	Nil	7,611.89		
911	Hira	Jamil Ahmad	F	Nil	Nil	Nil	153.25	0.02	3,297.25	312.90	Nil		Nil	Nil	3,610.15		
912	Mewa jan	Juma	F	Nil	Nil	Nil	34.15	0.01	1,616.08	127.05	Nil		Nil	Nil	1,743.12		
913	Sarwar Anwar	Juma	M	Nil	Nil	Nil	29.15	0.01	1,206.38	111.85	Nil		Nil	Nil	1,318.23		
914	Maryam Bibi	Juma	F	Nil	Nil	Nil	38.15	0.01	2,000.98	134.32	Nil		Nil	Nil	2,135.30		
915	Abdul Rehman	Juma	M	Nil	Nil	Nil	35.85	0.01	3,474.31	306.68	Nil		Nil	Nil	3,781.00		
916	Sarwar noor	Juma	F	Nil	Nil	Nil	9.00	0.00	722.84	21.53	Nil		Nil	Nil	744.36		
917	Gulzar Bibi	Juma	F	Nil	Nil	Nil	38.15	0.01	1,929.22	133.38	Nil		Nil	Nil	2,062.60		
918	Sakeena	Juma	F	Nil	Nil	Nil	11.30	0.00	986.66	26.17	Nil		Nil	Nil	1,012.82		
919	Mewa Jani	Juma	F	Nil	Nil	Nil	4.00	0.00	313.14	6.33	Nil		Nil	Nil	319.47		
920	Muhammad Hasan	Kala	M	Nil	Nil	Nil	6.25	0.26	30,687.94	1,265.00	Nil		Nil	Nil	31,952.94		
921	Bahawal Nisa	Kala Khan	F	Nil	Nil	Nil	12.95	0.03	6,484.24	65.49	Nil		Nil	Nil	6,549.74		
922	Najma Bibi	Kamran Shah	F	Nil	Nil	Nil	11.25	0.18	73,979.86	787.03	Nil		Nil	Nil	74,766.89		



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923	Muharaf Jan	Kamran Shah	M	Nil	Nil	Nil	120.75	0.33	46,697.27	4,947.04	Nil		Nil	Nil	51,644.31		
924	Javeria	Karam Dad	F	Nil	Nil	Nil	0.40	0.00	76.72	10.06	Nil		Nil	Nil	86.78		
925	Nimra Bibi	Karam Dad	F	Nil	Nil	Nil	0.40	0.00	76.72	10.06	Nil		Nil	Nil	86.78		
926	Gharah Bibi	Karam Dad	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
927	Saheb Zadai	Kareem Gul	F	Nil	Nil	Nil	12.95	0.05	13,568.45	137.04	Nil		Nil	Nil	13,705.50		
928	Noor un Nisa	Kareem Gul	F	Nil	Nil	Nil	12.95	0.06	15,829.86	159.88	Nil		Nil	Nil	15,989.75		
929	Fatar Un Nisa	Khalil Ur Rehman	F	Nil	Nil	Nil	8.30	0.59	217,384.34	7,428.58	Nil		Nil	Nil	224,812.92		
930	Bano Bibi	Khalil Ur Rehman	F	Nil	Nil	Nil	21.00	1.92	529,672.31	6,398.93	Nil	8,228.81	Nil	Nil	544,300.05		
931	Arzan Khan	Khalil Ur Rehman	M	Nil	Nil	Nil	9.70	0.01	4,045.75	233.04	Nil		Nil	Nil	4,278.80		
932	Suria Begum	Khalil Ur Rehman	F	Nil	Nil	Nil	9.70	0.01	2,022.88	116.52	Nil		Nil	Nil	2,139.40		
933	Basheer	Khan Ali	M	Nil	Nil	Nil	5.05	0.07	10,101.45	1,300.14	Nil		Nil	Nil	11,401.59		
934	Muhammad Rafiq	Khan Ali	M	Nil	Nil	Nil	5.05	0.08	11,319.03	1,456.85	Nil		Nil	Nil	12,775.88		Not interested
935	Muhamamd Shafiq	Khan Ali	M	Nil	Nil	Nil	5.05	0.08	11,319.03	1,456.85	Nil		Nil	Nil	12,775.88		Not interested
936	Rashida Un Nisa	Khan Ali	F	Nil	Nil	Nil	5.05	0.04	5,652.00	727.46	Nil		Nil	Nil	6,379.46		
937	Robeena Bibi	Khan Zeb	F	Nil	Nil	Nil	9.70	0.00	1,282.50	73.87	Nil		Nil	Nil	1,356.37		
938	sania	Khan Zeb	F	Nil	Nil	Nil	9.70	0.00	1,282.50	73.87	Nil		Nil	Nil	1,356.37		
939	Shehnaz Bibi	Khani Zaman	F	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		
940	Hakim Khan	Khani Zaman	M	Nil	Nil	Nil	5.05	0.00	45.10	5.80	Nil		Nil	Nil	50.90		
941	Muhammad Umair	Khani Zaman	M	Nil	Nil	Nil	5.05	0.00	45.10	5.80	Nil		Nil	Nil	50.90		
942	Faqar Ba	Khani Zaman	F	Nil	Nil	Nil	5.05	0.07	9,951.13	1,280.79	Nil		Nil	Nil	11,231.92		
943	Sardara	Khani Zaman	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
944	Tufail Un Nisa	Khaqan Shah	F	Nil	Nil	Nil	8.20	0.09	4,676.26	960.89	Nil		Nil	Nil	5,637.15		
945	Samia Bibi	Khaqan Shah	F	Nil	Nil	Nil	8.20	0.09	4,676.26	960.89	Nil		Nil	Nil	5,637.15		
946	Gulshad	Khawas Khan	F	Nil	Nil	Nil	433.80	1.48	189,591.73	19,068.77	Nil	6,323.48	Nil	Nil	214,983.97		Died
947	Jamila Begum	Khawas Khan	F	Nil	Nil	Nil	459.70	1.11	188,617.49	10,434.32	Nil	4,752.14	Nil	Nil	203,803.95		
948	Sharafat Nisa	Khawas Khan	F	Nil	Nil	Nil	396.40	0.77	107,080.89	9,550.23	Nil		Nil	Nil	116,631.11		



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949	Bashir un Nisa	Khawas Khan	F	Nil	Nil	Nil	11.25	0.02	8,219.98	87.45	Nil		Nil	Nil	8,307.43		
950	Miraj Khan	Khawas Khan	M	Nil	Nil	Nil	11.25	0.07	28,769.95	306.07	Nil		Nil	Nil	29,076.01		
951	Aqib Hussain	Khawas Khan	M	Nil	Nil	Nil	11.25	0.07	28,769.95	306.07	Nil		Nil	Nil	29,076.01		
952	Sharafat un Nisa	Khawas Khan	F	Nil	Nil	Nil	50.35	0.04	4,000.52	156.72	Nil		Nil	Nil	4,157.24		
953	Ghulam Muhammad	Khawas Khan	M	Nil	Nil	Nil	248.45	0.99	135,851.51	17,651.63	Nil	4,238.27	Nil	Nil	157,741.40		Died
954	Hakim Un Nisa	Khawas Khan	F	Nil	Nil	Nil	12.95	0.06	16,279.84	164.43	Nil		Nil	Nil	16,444.26		
955	Arash Jani	Khudadad Shah	F	Nil	Nil	Nil	25.20	0.86	174,699.03	4,896.06	Nil		Nil	Nil	179,595.08		Died
956	Jamila Bibi	Laiq Shah	F	Nil	Nil	Nil	14.90	0.19	43,707.88	152.68	Nil		Nil	Nil	43,860.55		
957	Muhammad Farooq	Laiq Shah	M	Nil	Nil	Nil	1.75	0.00	252.61	4.73	28,438.54		Nil	Nil	28,695.89		
958	Gul Shad Bibi	Laiq Shah	F	Nil	Nil	Nil	1.75	0.00	126.31	2.37	Nil		Nil	Nil	128.67		
959	Nawshad Bibi	Laiq Shah	F	Nil	Nil	Nil	1.75	0.00	126.31	2.37	Nil		Nil	Nil	128.67		
960	Muhammad Anwar	Lazat Gul	M	Nil	Nil	Nil	12.95	0.07	17,698.99	178.76	Nil		Nil	Nil	17,877.75		Died
961	Muhammad Basheer	Lazat Gul	M	Nil	Nil	Nil	12.95	0.07	17,698.99	178.76	Nil		Nil	Nil	17,877.75		Died
962	Zaiqa Bibi	Lazat Shah	F	Nil	Nil	Nil	4.85	0.01	3,378.09	194.58	Nil		Nil	Nil	3,572.67		
963	Aurangzeb	Luqman Shah	M	Nil	Nil	Nil	22.50	0.91	382,816.42	4,072.57	Nil	3,893.08	Nil	Nil	390,782.07		
964	Falil Un Nisa	Luqman Shah	F	Nil	Nil	Nil	22.50	0.40	170,173.25	1,810.38	Nil		Nil	Nil	171,983.63		
965	Badal un nisa	Luqman Shah	F	Nil	Nil	Nil	22.50	0.40	170,173.25	1,810.38	Nil		Nil	Nil	171,983.63		
966	Mubarak Khan	Luqman Shah	M	Nil	Nil	Nil	11.25	0.09	36,989.93	393.52	Nil		Nil	Nil	37,383.45		
967	Hameed Ullah	Mah Wali	M	Nil	Nil	Nil	10.10	0.74	52,169.50	18,397.60	Nil		Nil	Nil	70,567.11		
968	Baazi	Mah Wali	M	Nil	Nil	Nil	1.30	0.05	17,645.57	7,144.38	Nil		Nil	Nil	24,789.94		
969	Saheb G	Mah Wali	M	Nil	Nil	Nil	10.10	0.21	14,905.57	5,256.46	Nil		Nil	Nil	20,162.03		
970	Sayien	Mah Wali	M	Nil	Nil	Nil	126.70	4.36	503,279.11	36,874.48	Nil	18,672.52	Nil	Nil	558,826.11		
971	Safaidda Jan	Mah Wali	M	Nil	Nil	Nil	113.10	0.47	79,646.17	4,208.04	Nil		Nil	Nil	83,854.21		
972	Resham Jan	Mah Wali	F	Nil	Nil	Nil	130.10	1.43	344,278.78	7,390.67	Nil	6,122.69	Nil	Nil	357,792.14		
973	Muhammad Ishaq	Mah Wali	M	Nil	Nil	Nil	78.50	2.88	316,824.29	61,831.40	Nil	12,343.96	Nil	Nil	390,999.65		
974	Mian Ghulam Jilani	Mah Wali	M	Nil	Nil	Nil	3.05	0.01	2,493.83		Nil		Nil	Nil	2,493.83		

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975	Bibi Resham Khan	Mah Wali	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
976	Ruqiya Begum	Malak Aman	F	Nil	Nil	Nil	85.70	0.15	29,162.68	852.12	Nil		Nil	Nil	30,014.80		Died
977	Riaz Khan Malak	Malak Aman	M	Nil	Nil	Nil	85.70	0.37	72,906.69	2,130.30	Nil		Nil	Nil	75,036.99		Died
978	Javed Malak	Malak Aman	M	Nil	Nil	Nil	85.70	0.37	72,906.69	2,130.30	Nil		Nil	Nil	75,036.99		Not Available
979	Arshad Malik	Malak Aman	M	Nil	Nil	Nil	85.70	0.37	72,906.69	2,130.30	Nil		Nil	Nil	75,036.99		
980	Aslam Malik	Malak Aman	M	Nil	Nil	Nil	85.70	0.37	72,906.69	1,989.54	Nil		Nil	Nil	74,896.23		Not Available
981	Imtiaz Khan	Malak Aman	M	Nil	Nil	Nil	85.70	0.37	72,906.69	2,130.30	Nil		Nil	Nil	75,036.99		Died
982	Naseem Akhtar Begum	Malak Aman	M	Nil	Nil	Nil	85.70	0.19	36,453.35	10,548.65	Nil		Nil	Nil	47,002.00		Died
983	Parveen Akhtar	Malak Aman	F	Nil	Nil	Nil	85.70	0.19	36,453.35	10,548.65	Nil		Nil	Nil	47,002.00		Died
984	Rehmat Noor	Malak Aman	M	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
985	Matar Fa	Malak Aman	F	Nil	Nil	Nil	4.85	0.01	2,303.92	132.71	Nil		Nil	Nil	2,436.62		Died
986	Abdul Inam	Maqbool Ur Rehman	M	Nil	Nil	Nil	2.60	0.00	1,227.07	32.86	Nil		Nil	Nil	1,259.93		
987	Shazia Bibi	Maqbool Ur Rehman	F	Nil	Nil	Nil	5.05	0.07	10,612.53	1,365.92	Nil		Nil	Nil	11,978.45		
988	Safeer Un Nisa	Maqbool Ur Rehman	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
989	Peer Khan	Mardan	M	Nil	Nil	Nil	32.20	0.36	59,506.00	4,477.38	Nil		Nil	Nil	63,983.38		Died
990	Ali Khan	Mardan	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		Died
991	Baga	Mardan	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
992	Peer Zaman Shah	Mardan Shah	M	Nil	Nil	Nil	4.85	0.05	14,211.54	818.61	Nil		Nil	Nil	15,030.15		
993	Daood Shah	Mardan Shah	M	Nil	Nil	Nil	4.85	0.05	14,211.54	818.61	Nil		Nil	Nil	15,030.15		
994	Latif Bano	Mardan Shah	F	Nil	Nil	Nil	4.85	0.02	7,105.77	409.30	Nil		Nil	Nil	7,515.07		
995	Shah Begum	Mardan Shah	M	Nil	Nil	Nil	4.85	0.02	7,105.77	818.61	Nil		Nil	Nil	7,924.38		
996	Zuhra	Masaood	F	Nil	Nil	Nil	17.05	0.28	54,331.36	1,855.42	Nil		Nil	Nil	56,186.78		
997	Muhammad Farooq	Masaood	M	Nil	Nil	Nil	86.25	6.61	1,411,172.91	109,084.58	Nil		Nil	Nil	1,520,257.49		
998	Muhammad Haroon	Masaood	M	Nil	Nil	Nil	86.25	6.61	1,411,174.13	109,084.71	Nil		Nil	Nil	1,520,258.83		
999	Bibi Ashraf	Masaood	F	Nil	Nil	Nil	86.25	3.31	705,581.80	54,543.73	Nil	14,153.64	Nil	Nil	774,279.17		
1000	Syed Janay	Masoom Shah	M	Nil	Nil	Nil	4.85	0.15	45,045.51	2,594.69	Nil		Nil	Nil	47,640.20		

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1001	Khateeb Ur Rehman	Mati Ullah	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1002	Hafeez Ur Rehman	Mati Ur Rehman	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1003	Tasleem Akhtar	Mati Ur Rehman	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1004	Naseeb ur Rehman	Mati ur Rehman	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1005	Jamal Tahir	Mati Ur Rehman	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1006	Yasir Iqbal	Mati Ur Rehman	M	Nil	Nil	Nil	5.60	0.02	453.50		Nil		Nil	Nil	453.50		
1007	Maqabira Bibi	Mati Ur Rehman	F	Nil	Nil	Nil	5.60	0.01	225.05		Nil		Nil	Nil	225.05		
1008	Naseem ur Rehman	Mati ur Rehman	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1009	Subat Gul	Matwali	M	Nil	Nil	Nil	1.75	0.03	11,367.64	213.00	Nil		Nil	Nil	11,580.63		
1010	Horay	Matwali	F	Nil	Nil	Nil	1.75	0.01	4,850.19	90.88	Nil		Nil	Nil	4,941.07		
1011	Qadar Nooray	Matwali	M	Nil	Nil	Nil	1.75	0.01	4,850.19	90.88	Nil		Nil	Nil	4,941.07		
1012	Fatima Noor	Matwali	F	Nil	Nil	Nil	1.75	0.02	5,709.08	106.97	Nil		Nil	Nil	5,816.05		
1013	Rehmat Noor	Matwali	M	Nil	Nil	Nil	1.75	0.02	5,709.08	106.97	Nil		Nil	Nil	5,816.05		
1014	Ilahi Noor	Matwali	M	Nil	Nil	Nil	1.75	0.01	4,850.19	90.88	Nil		Nil	Nil	4,941.07		
1015	Khaliq Noor	Matwali	F	Nil	Nil	Nil	1.75	0.00	858.89	16.09	Nil		Nil	Nil	874.98		
1016	sarwar jan	Meer Aalam	M	Nil	Nil	Nil	32.20	0.00	185.63		Nil		Nil	Nil	185.63		
1017	Hameed Ur Rehman	Meer Aftab	M	Nil	Nil	Nil	5.00	0.19	79,574.02	1,695.99	Nil		Nil	Nil	81,270.00		
1018	Maqbool Ur Rehman	Meer Aftab	M	Nil	Nil	Nil	39.80	0.35	127,328.14	3,230.42	Nil		Nil	Nil	130,558.55		
1019	Hidayat Noor	Meer Aftab	M	Nil	Nil	Nil	39.80	0.18	63,635.42	1,615.07	Nil		Nil	Nil	65,250.49		Died
1020	Aziz Ur Rehman	Meer Aftab	M	Nil	Nil	Nil	32.20	0.03	5,275.14	396.91	1,252,028.00		Nil	Nil	1,257,700.05		
1021	Gul Zaman	Meer Aftab	M	Nil	Nil	Nil	32.20	0.03	5,275.14	396.91	Nil		Nil	Nil	5,672.05		
1022	Mukhtiar Fa	Meer Aftab	F	Nil	Nil	Nil	4.85	0.01	4,316.86	248.66	Nil		Nil	Nil	4,565.52		
1023	Khak Un Nisa	Meer Aftab	F	Nil	Nil	Nil	4.85	0.01	4,316.86	248.66	Nil		Nil	Nil	4,565.52		
1024	Umar Khitab Shah	Meer Aftab	M	Nil	Nil	Nil	4.85	0.03	8,058.14	464.16	Nil		Nil	Nil	8,522.30		
1025	Sultan Shah	Meer Aftab	M	Nil	Nil	Nil	4.85	0.03	8,058.14	464.16	Nil		Nil	Nil	8,522.30		
1026	Momin Un Nisa	Meer Aftab	F	Nil	Nil	Nil	4.85	0.01	4,029.07	232.08	Nil		Nil	Nil	4,261.15		

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1027	Syed Janay	Meer Ali	M	Nil	Nil	Nil	4.85	0.00	1,407.67	81.08	Nil		Nil	Nil	1,488.76		
1028	Akbar Jan	Meer Ali	M	Nil	Nil	Nil	4.85	0.01	2,502.53	144.15	Nil		Nil	Nil	2,646.68		
1029	Robeena Bibi	Meer Ali	F	Nil	Nil	Nil	4.85	0.01	2,502.53	144.15	Nil		Nil	Nil	2,646.68		
1030	Zia Begum	Meer Ali	F	Nil	Nil	Nil	4.85	0.01	2,502.53	144.15	Nil		Nil	Nil	2,646.68		
1031	Zareena Bibi	Meer Ali	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1032	Zayam Begum	Meer Ali	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1033	Khalid Mehmood	Meer Gulab Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1034	Shams Un Nisa	Meer Qasim	F	Nil	Nil	Nil	5.05	0.23	33,611.36	4,326.06	Nil		Nil	Nil	37,937.42		
1035	Bakhtaowray	Meer Wali	F	Nil	Nil	Nil	8.80	0.18	4,822.39	1,173.96	Nil		Nil	Nil	5,996.35		
1036	Baaz	Meer Wali	M	Nil	Nil	Nil	8.80	0.64	16,878.37	4,108.85	Nil		Nil	Nil	20,987.22		
1037	Pachi	Meer Wali	M	Nil	Nil	Nil	8.80	0.32	8,439.18	2,054.43	Nil		Nil	Nil	10,493.61		
1038	Khanam Noor	Meer Wali	M	Nil	Nil	Nil	8.80	0.32	8,439.18	2,054.43	Nil		Nil	Nil	10,493.61		
1039	Abdul Khaliq	Meer Zaman	M	Nil	Nil	Nil	32.20	0.11	17,850.69	1,343.13	Nil		Nil	Nil	19,193.82		
1040	Attar Zaman	Meer Zaman	M	Nil	Nil	Nil	9.70	0.00	779.68	44.91	Nil		Nil	Nil	824.59		
1041	Ali Zaman	Meer Zaman	M	Nil	Nil	Nil	9.70	0.00	779.68	44.91	Nil		Nil	Nil	824.59		
1042	Habib Ur Rehman	Meer Zaman	M	Nil	Nil	Nil	9.70	0.00	779.68	44.91	Nil		Nil	Nil	824.59		
1043	Gul raj begum	Meer Zaman	F	Nil	Nil	Nil	9.70	0.00	328.31	18.91	Nil		Nil	Nil	347.22		
1044	Arifa	Meer Zaman	F	Nil	Nil	Nil	9.70	0.00	390.17	22.47	Nil		Nil	Nil	412.65		
1045	Marifa	Meer Zaman	F	Nil	Nil	Nil	9.70	0.00	390.17	22.47	Nil		Nil	Nil	412.65		
1046	Ruqiya	Mehendi Mian	F	Nil	Nil	Nil	46.75	4.61	878,654.68	93,689.06	Nil		Nil	Nil	972,343.74		
1047	Peer Zaman Shah	Mehendi Shah	M	Nil	Nil	Nil	326.20	0.85	148,317.76	7,508.24	Nil		Nil	Nil	155,826.00		Died
1048	Tasleem Akhtar	Mehfooz Ur Rehman	M	Nil	Nil	Nil	42.35	0.02	4,986.38	12.33	Nil		Nil	Nil	4,998.70		
1049	Noor un Nisa	Mehtab Gul	F	Nil	Nil	Nil	12.95	0.07	18,091.27	182.72	Nil		Nil	Nil	18,273.99		
1050	Saheb Un Nisa	Mehtab Gul	F	Nil	Nil	Nil	12.95	0.07	18,091.27	182.72	Nil		Nil	Nil	18,273.99		
1051	Muhammad Irfan	Mehtab Shah	M	Nil	Nil	Nil	1.75	0.05	20,714.36	388.13	Nil		Nil	Nil	21,102.49		
1052	Saeeda Jan	Mehtab Shah	F	Nil	Nil	Nil	1.75	0.03	10,357.18	194.06	Nil		Nil	Nil	10,551.24		

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1053	Shams Un Nisa	Mehtab Shah	F	Nil	Nil	Nil	1.75	0.03	10,357.18	194.06	Nil		Nil	Nil	10,551.24		
1054	Rehmat Gul	Mehtab Shah	M	Nil	Nil	Nil	12.95	0.14	34,740.32	350.88	Nil		Nil	Nil	35,091.20		
1055	Nazakat Bibi	meran shah	F	Nil	Nil	Nil	4.85	0.00	1,481.09	85.31	Nil		Nil	Nil	1,566.40		
1056	Sardara	Mian ghulam rabani	M	Nil	Nil	Nil	5.05	0.08	11,364.13	1,462.66	Nil		Nil	Nil	12,826.78		
1057	Mian Arshad Mehmood	Mian ghulam rabani	M	Nil	Nil	Nil	78.50	1.11	122,991.84	23,501.53	Nil	4,744.09	Nil	Nil	151,237.46		
1058	Bibi Irshad	Mian ghulam rabani	F	Nil	Nil	Nil	78.50	0.53	56,614.38	11,750.76	Nil		Nil	Nil	68,365.15		
1059	Bibi Kalsoom	Mian ghulam rabani	F	Nil	Nil	Nil	78.50	0.53	56,614.38	11,750.76	Nil		Nil	Nil	68,365.15		
1060	Zubaida Khatoon	Mian ghulam rabani	F	Nil	Nil	Nil	78.50	0.53	56,667.44	11,750.76	Nil		Nil	Nil	68,418.21		
1061	Bibi Gulshan	Mian ghulam rabani	F	Nil	Nil	Nil	78.50	0.53	56,667.44	11,750.76	Nil		Nil	Nil	68,418.21		
1062	Ahmad Shah	Mian Murad	M	Nil	Nil	Nil	37.20	0.02	7,352.80	181.37	Nil		Nil	Nil	7,534.16		
1063	Nawab Shah	Miskeen Shah	M	Nil	Nil	Nil	193.30	0.03	4,036.77	274.21	Nil		Nil	Nil	4,310.99		
1064	Khair Un Nisa	Miskeen Shah	F	Nil	Nil	Nil	12.95	0.04	10,430.17	105.34	Nil		Nil	Nil	10,535.52		
1065	Guddi Bibi	Miskeen Shah	F	Nil	Nil	Nil	12.95	0.04	10,430.17	105.34	Nil		Nil	Nil	10,535.52		
1066	Khalida Parveen	Miskeen Shah	F	Nil	Nil	Nil	12.95	0.02	5,699.67	57.57	Nil		Nil	Nil	5,757.24		
1067	Muhammad Tahir	Miskeen Shah	M	Nil	Nil	Nil	4.85	0.00	1,313.61	75.67	Nil		Nil	Nil	1,389.27		
1068	muhammad tayyab	Miskeen Shah	M	Nil	Nil	Nil	4.85	0.00	1,313.61	75.67	Nil		Nil	Nil	1,389.27		
1069	Muhammad Qasim	Miskeen Shah	M	Nil	Nil	Nil	4.85	0.00	1,313.61	75.67	Nil		Nil	Nil	1,389.27		
1070	Roqiya bibi	Miskeen Shah	F	Nil	Nil	Nil	4.85	0.00	656.80	37.83	Nil		Nil	Nil	694.64		
1071	Samina Bibi	Miskeen Shah	F	Nil	Nil	Nil	4.85	0.00	656.80	37.83	Nil		Nil	Nil	694.64		
1072	Zakia Bibi	Miskeen Shah	F	Nil	Nil	Nil	4.85	0.00	656.80	37.83	Nil		Nil	Nil	694.64		
1073	Rehmat Noor	Mobeen	M	Nil	Nil	Nil	41.10	0.26	67,447.66	4,434.69	Nil		Nil	Nil	71,882.35		
1074	Sikandar Jan	Mobeen	M	Nil	Nil	Nil	39.85	0.24	61,282.67	4,213.67	Nil		Nil	Nil	65,496.35		
1075	Bibi Jan	Mobeen	F	Nil	Nil	Nil	33.80	0.16	38,052.66	2,669.64	Nil		Nil	Nil	40,722.30		
1076	Ghulam Jan	Mobeen	M	Nil	Nil	Nil	5.90	0.04	15,652.22	48.52	Nil		Nil	Nil	15,700.74		
1077	Wali Jan	Mobeen	M	Nil	Nil	Nil	5.90	0.04	15,652.22	48.52	Nil		Nil	Nil	15,700.74		
1078	Sakina Jan	Mobeen	M	Nil	Nil	Nil	1.25	0.01	6,164.99	221.02	Nil		Nil	Nil	6,386.00		

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1079	Baazghah	Mobeen	M	Nil	Nil	Nil	47.85	0.10	10,732.95	192.01	Nil		Nil	Nil	10,924.96		
1080	Abdul Kareem	Mobeen	M	Nil	Nil	Nil	47.85	0.23	25,043.55	448.02	Nil		Nil	Nil	25,491.57		Died
1081	Arifa	Mobeen	F	Nil	Nil	Nil	47.85	0.11	12,521.78	224.01	Nil		Nil	Nil	12,745.79		
1082	Zuleha	Mobeen	F	Nil	Nil	Nil	47.85	0.29	32,980.40	1,067.34	Nil		Nil	Nil	34,047.75		
1083	Asia Bibi	Mobeen	F	Nil	Nil	Nil	13.20	0.25	105,449.61	663.59	Nil		Nil	Nil	106,113.21		
1084	Molvi Muhammad Jan	Molvi Masaoood	M	Nil	Nil	Nil	8.20	0.14	7,014.39	864.80	Nil		Nil	Nil	7,879.19		
1085	Abdul Rehman	Molvi Muhammad Jan	M	Nil	Nil	Nil	88.10	0.89	191,408.50	14,749.15	1,229,419.00		4879.81	4,744,799.81	6,180,376.47		
1086	Muhammad Bilal	Molvi Muhammad Jan	M	Nil	Nil	Nil	88.10	0.89	191,408.50	14,749.15	749,834.50		2718.913	2,405,170.11	3,361,162.26		
1087	Nargis Bibi	Molvi Muhammad Jan	F	Nil	Nil	Nil	88.10	0.45	95,654.23	7,374.55	Nil		Nil	Nil	103,028.78		
1088	Gul Shaheen	Molvi Muhammad Jan	F	Nil	Nil	Nil	88.10	0.45	95,654.23	7,374.55	Nil		Nil	Nil	103,028.78		
1089	Sabeha Jan	Molvi Muhammad Jan	F	Nil	Nil	Nil	88.10	0.45	95,654.23	7,374.55	Nil		Nil	Nil	103,028.78		
1090	Arzima	Molvi Muhammad Jan	F	Nil	Nil	Nil	88.10	0.45	95,654.23	7,374.55	Nil		Nil	Nil	103,028.78		
1091	Zubaida Khatoon	Molvi Muhammad Jan	F	Nil	Nil	Nil	88.10	0.45	95,654.23	7,374.55	Nil		Nil	Nil	103,028.78		
1092	Motam Jan	Mubarak Shah	F	Nil	Nil	Nil	313.40	0.31	44,319.69	3,695.96	Nil		Nil	Nil	48,015.65		Died
1093	Azmat Un Nisa	Mubarak Shah	F	Nil	Nil	Nil	296.05	0.28	41,170.08	3,466.47	Nil		Nil	Nil	44,636.55		
1094	Zeenat Un Nisa	Mubarak Shah	F	Nil	Nil	Nil	313.40	0.33	46,733.79	3,492.24	Nil		Nil	Nil	50,226.03		
1095	Naheed Bibi	Mubarak Shah	F	Nil	Nil	Nil	313.40	0.30	44,017.28	3,492.24	Nil		Nil	Nil	47,509.52		
1096	Parveen Bibi	Mubarak Shah	F	Nil	Nil	Nil	318.25	0.31	45,983.56	3,647.09	Nil		Nil	Nil	49,630.66		Died
1097	Sattar Shah	Mubarak Shah	M	Nil	Nil	Nil	4.85	0.01	3,336.70	192.20	Nil		Nil	Nil	3,528.90		
1098	Qatar Shah	Mubarak Shah	M	Nil	Nil	Nil	4.85	0.01	3,336.70	192.20	Nil		Nil	Nil	3,528.90		
1099	ikhta Noor	Mubarak Shah	M	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
1100	Hizran Bibi	Mubarak Shah	F	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
1101	Hidayat Noor	Mubarak Shah	M	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
1102	Rasheeda Bibi	Mubarak Shah	F	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
1103	Naseem Bibi	Mubarak Shah	F	Nil	Nil	Nil	4.85	0.01	1,668.35	96.10	Nil		Nil	Nil	1,764.45		
1104	Losam Jan	Mubarak Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		

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1105	Shamim Akhtar	Mubarak Shah	F	Nil	Nil	Nil	313.40	0.30	44,017.28	3,492.24	Nil		Nil	Nil	47,509.52		
1106	Asia	Mubeen	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1107	Muhammad Asif	Muhabat	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1108	Muhammad Basheer	Muhabat	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1109	Akhtar Un Nisa	Muhabat Shah	F	Nil	Nil	Nil	195.05	0.36	49,561.14	3,031.85	Nil		Nil	Nil	52,592.98		
1110	Amin Un Nisa	Muhabat Shah	F	Nil	Nil	Nil	195.05	0.36	49,561.14	3,034.45	Nil		Nil	Nil	52,595.59		
1111	Saheb Un Nisa	Muhabat Shah	F	Nil	Nil	Nil	195.05	0.36	49,561.14	3,034.45	Nil		Nil	Nil	52,595.59		
1112	Sorat Un Nisa	Muhabat Shah	F	Nil	Nil	Nil	195.05	0.36	49,561.14	3,034.45	Nil		Nil	Nil	52,595.59		
1113	Nasreen Bibi	Muhabat Shah	F	Nil	Nil	Nil	193.30	0.36	49,422.20	3,031.85	Nil		Nil	Nil	52,454.05		
1114	Kosar Parveen	Muhabat Shah	F	Nil	Nil	Nil	193.30	0.36	49,422.20	3,031.85	Nil		Nil	Nil	52,454.05		
1115	Rehmat Noor	Muhabat Shah	M	Nil	Nil	Nil	179.35	0.74	91,099.92	5,863.99	Nil		Nil	Nil	96,963.91		Died
1116	Hameeda	Muhammad Afraz	M	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1117	Saeeda Bibi	Muhammad Afraz	F	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1118	Bibi Parveen	Muhammad Afraz	F	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1119	Razia Bibi	Muhammad Afraz	F	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1120	Ruqiya Bibi	Muhammad Afraz	F	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1121	Mudasir Shah	Muhammad Afsar	M	Nil	Nil	Nil	4.85	0.02	5,263.53	303.19	Nil		Nil	Nil	5,566.72		
1122	Mubasir Shah	Muhammad Afsar	M	Nil	Nil	Nil	4.85	0.02	5,263.53	303.19	Nil		Nil	Nil	5,566.72		
1123	Haseena Bibi	Muhammad Afsar	F	Nil	Nil	Nil	4.85	0.01	2,631.77	151.59	Nil		Nil	Nil	2,783.36		
1124	MuBasheer Shah	Muhammad Afsar	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1125	Syed Janay	Muhammad Afzal	M	Nil	Nil	Nil	4.85	0.03	10,151.10	584.72	Nil		Nil	Nil	10,735.82		
1126	Sheraz Ahmad	Muhammad Afzal	M	Nil	Nil	Nil	4.85	0.05	15,790.60	909.56	Nil		Nil	Nil	16,700.16		
1127	Bawan Nisa	Muhammad Afzal	F	Nil	Nil	Nil	4.85	0.03	7,895.30	454.78	Nil		Nil	Nil	8,350.08		
1128	Mehran Begum	Muhammad Ajab Khan	F	Nil	Nil	Nil	7.20	0.00	80.73	24.41	Nil		Nil	Nil	105.14		
1129	Gul Andamay	Muhammad Ajab Khan	M	Nil	Nil	Nil	4.85	0.00	1,447.89	83.40	Nil		Nil	Nil	1,531.29		
1130	Muhammad Faizoon	Muhammad Ajab Khan	M	Nil	Nil	Nil	4.85	0.02	6,595.95	379.94	Nil		Nil	Nil	6,975.89		



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1131	Khak Un Nisa	Muhammad Ajab Khan	F	Nil	Nil	Nil	4.85	0.01	3,217.54	185.33	Nil		Nil	Nil	3,402.87		
1132	Hasan Bano	Muhammad Ajab Khan	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1133	Mukhtiar Fa	Muhammad Ajab Khan	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1134	Zewar Jan	Muhammad Ajab Khan	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1135	Miskeen	Muhammad Ali	M	Nil	Nil	Nil	65.00	0.07	18,586.04	1,312.79	Nil		Nil	Nil	19,898.83		
1136	Sahebzadi	Muhammad Ameen	F	Nil	Nil	Nil	26.85	0.70	133,129.50	14,195.31	Nil		Nil	Nil	147,324.81		
1137	Khatoon	Muhammad Ameen	M	Nil	Nil	Nil	2.05	0.06	26,961.55	582.19	Nil		Nil	Nil	27,543.74		
1138	Bibi Jan	Muhammad Ameen	F	Nil	Nil	Nil	2.05	0.01	3,851.65	83.17	Nil		Nil	Nil	3,934.82		
1139	Mirza Anwar	Muhammad Ameen	M	Nil	Nil	Nil	4.00	0.35	145,402.39	2,940.09	Nil		Nil	Nil	148,342.48		
1140	Zahida Parveen	Muhammad Anwar Shakir	F	Nil	Nil	Nil	17.60	0.03	8,171.97	17.99	Nil		Nil	Nil	8,189.96		
1141	Shehzad Anwar	Muhammad Anwar Shakir	M	Nil	Nil	Nil	17.60	0.02	5,769.54	16.84	Nil		Nil	Nil	5,786.38		
1142	Sheraz Anwar	Muhammad Anwar Shakir	M	Nil	Nil	Nil	17.60	0.02	5,769.54	16.84	Nil		Nil	Nil	5,786.38		
1143	Sarfraz Anwar	Muhammad Anwar Shakir	M	Nil	Nil	Nil	17.60	0.02	5,769.54	16.84	Nil		Nil	Nil	5,786.38		
1144	Robeena Anwar	Muhammad Anwar Shakir	F	Nil	Nil	Nil	17.60	0.01	2,884.77	8.42	Nil		Nil	Nil	2,893.19		
1145	Ghazala Anwar	Muhammad Anwar Shakir	F	Nil	Nil	Nil	17.60	0.01	2,884.77	8.42	Nil		Nil	Nil	2,893.19		
1146	Shehbaz Anwar	Muhammad Anwar Shakir	M	Nil	Nil	Nil	10.15	0.01	3,603.64	1.73	Nil		Nil	Nil	3,605.37		
1147	Parveen Akhtar	Muhammad Ashraf	F	Nil	Nil	Nil	201.40	0.42	94,224.66	4,023.00	Nil		Nil	Nil	98,247.66		Died
1148	Muhammad Kaleem Ashraf	Muhammad Ashraf	M	Nil	Nil	Nil	201.40	0.49	109,857.82	4,671.41	Nil		Nil	Nil	114,529.23		
1149	Muhammad Zia Ashraf	Muhammad Ashraf	M	Nil	Nil	Nil	201.40	0.49	109,857.82	4,671.41	Nil		Nil	Nil	114,529.23		
1150	Muhammad Khursheed Ashraf	Muhammad Ashraf	M	Nil	Nil	Nil	201.40	0.49	109,857.82	4,671.41	984,112.50		Nil	Nil	1,098,641.73		
1151	Ansar Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	34.90	0.00	313.70	1.82	Nil		Nil	Nil	315.52		
1152	Javed Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	42.35	0.00	766.07	1.82	Nil		Nil	Nil	767.89		
1153	Rais Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	34.90	0.00	313.70	1.82	Nil		Nil	Nil	315.52		
1154	Qadeer Ashraf	Muhammad Ashraf	M	Nil	Nil	Nil	42.35	0.00	766.07	1.82	Nil		Nil	Nil	767.89		
1155	Aneela Bibi	Muhammad Ashraf	F	Nil	Nil	Nil	34.90	0.00	158.24	1.01	Nil		Nil	Nil	159.25		
1156	Nabeela Bibi	Muhammad Ashraf	F	Nil	Nil	Nil	42.35	0.00	384.42	0.83	Nil		Nil	Nil	385.25		



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1157	Jamila Bibi	Muhammad Ashraf	F	Nil	Nil	Nil	42.35	0.00	384.42	1.01	Nil		Nil	Nil	385.43		
1158	Muhammad Nazeer	Muhammad Ashraf	M	Nil	Nil	Nil	12.95	0.02	3,957.47	39.97	Nil		Nil	Nil	3,997.44		
1159	Anaf Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	7.45	0.00	452.37		Nil		Nil	Nil	452.37		
1160	Rawaid Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	42.35	0.00	766.07	1.82	Nil		Nil	Nil	767.89		
1161	Raees Iqbal	Muhammad Ashraf	M	Nil	Nil	Nil	7.45	0.00	452.37		Nil		Nil	Nil	452.37		
1162	Anila Bibi	Muhammad Ashraf	F	Nil	Nil	Nil	7.45	0.00	226.18		Nil		Nil	Nil	226.18		
1163	Muhammad Anwar Shakir	Muhammad Ayub	M	Nil	Nil	Nil	7.45	0.02	3,682.03	25.70	Nil		Nil	Nil	3,707.73		
1164	Shehnaz Akhtar	Muhammad Ayub	M	Nil	Nil	Nil	5.05	0.18	25,975.15	3,343.21	Nil		Nil	Nil	29,318.36		Not Available
1165	Muhammad Ajmal	Muhammad Ayub	M	Nil	Nil	Nil	5.05	0.05	6,929.71	891.91	Nil		Nil	Nil	7,821.62		Not interested
1166	Shah Jehan	Muhammad Ayub	M	Nil	Nil	Nil	5.05	0.05	6,929.71	891.91	Nil		Nil	Nil	7,821.62		Not Available
1167	Muhammad Rifaqat	Muhammad Ayub	M	Nil	Nil	Nil	5.05	0.05	6,929.71	891.91	Nil		Nil	Nil	7,821.62		Not interested
1168	Zakia Bibi	Muhammad Ayub	F	Nil	Nil	Nil	5.05	0.02	3,457.34	444.99	Nil		Nil	Nil	3,902.33		
1169	Ruqiya Bibi	Muhammad Ayub	F	Nil	Nil	Nil	5.05	0.02	3,457.34	444.99	Nil		Nil	Nil	3,902.33		
1170	Zainaba	Muhammad Ayub	F	Nil	Nil	Nil	5.05	0.03	4,329.19	557.20	Nil		Nil	Nil	4,886.39		
1171	Muhammad Safeer	Muhammad Basheer	M	Nil	Nil	Nil	313.40	0.10	14,629.82	1,155.53	Nil		Nil	Nil	15,785.34		
1172	Muhammad Yasir	Muhammad Basheer	M	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
1173	Hanif	Muhammad Basheer	M	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
1174	Asim	Muhammad Basheer	M	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
1175	Aysha Bibi	Muhammad Basheer	F	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
1176	Shumaila Bibi	Muhammad Basheer	F	Nil	Nil	Nil	13.85	0.01	2,001.70	85.93	Nil		Nil	Nil	2,087.64		
1177	Zakia Bibi	Muhammad Faraz	F	Nil	Nil	Nil	12.95	0.11	27,892.63	281.72	Nil		Nil	Nil	28,174.35		
1178	Atta Muhammad	Muhammad Farooq	M	Nil	Nil	Nil	4.85	0.00	310.88	17.91	Nil		Nil	Nil	328.78		
1179	Zia Muhammad	Muhammad Farooq	M	Nil	Nil	Nil	4.85	0.00	310.88	17.91	Nil		Nil	Nil	328.78		
1180	Samina Bibi	Muhammad Farooq	F	Nil	Nil	Nil	4.85	0.00	155.44	8.95	Nil		Nil	Nil	164.39		
1181	Sameen	Muhammad Farooq	F	Nil	Nil	Nil	4.85	0.00	155.44	8.95	Nil		Nil	Nil	164.39		
1182	Shazia	Muhammad Farooq	F	Nil	Nil	Nil	4.85	0.00	155.44	8.95	Nil		Nil	Nil	164.39		

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1183	Amina Bibi	Muhammad Farooq	F	Nil	Nil	Nil	4.85	0.00	155.44	8.95	Nil		Nil	Nil	164.39		
1184	Zulfiqar Ahmad	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.04	8,654.69	321.53	Nil		Nil	Nil	8,976.22		
1185	Rashid Nadeem	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.04	8,654.69	321.53	Nil		Nil	Nil	8,976.22		
1186	Sajid Nadeem	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.04	8,654.69	321.53	Nil		Nil	Nil	8,976.22		
1187	Majid Nadeem	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.04	8,654.69	321.53	Nil		Nil	Nil	8,976.22		
1188	Ulfat Shehnaz	Muhammad Fayaz Khan	F	Nil	Nil	Nil	242.70	0.02	4,557.59	210.51	Nil		Nil	Nil	4,768.10		
1189	Kishwar Naheed	Muhammad Fayaz Khan	M	Nil	Nil	Nil	236.45	0.02	4,238.92	150.60	Nil		Nil	Nil	4,389.52		
1190	Anjam Naheed	Muhammad Fayaz Khan	F	Nil	Nil	Nil	242.70	0.02	4,285.54	152.52	Nil		Nil	Nil	4,438.06		
1191	Shahzia Shahid	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.02	4,285.54	152.52	Nil		Nil	Nil	4,438.06		
1192	Razaq Nadeem	Muhammad Fayaz Khan	M	Nil	Nil	Nil	242.70	0.04	8,654.69	321.53	Nil		Nil	Nil	8,976.22		
1193	kawsar Naheed	Muhammad Fayaz Khan	F	Nil	Nil	Nil	6.25	0.00	46.62	1.92	Nil		Nil	Nil	48.54		
1194	Wahab Jani	Muhammad Hai	F	Nil	Nil	Nil	4.65	0.22	65,885.13	262.86	Nil		Nil	Nil	66,147.99		
1195	Bibi Noor	Muhammad Hai	F	Nil	Nil	Nil	4.65	0.22	65,885.13	262.86	Nil		Nil	Nil	66,147.99		
1196	Habib Jee	Muhammad Hai	M	Nil	Nil	Nil	4.65	0.22	65,885.13	262.86	Nil		Nil	Nil	66,147.99		
1197	Sidra	Muhammad Hai	F	Nil	Nil	Nil	4.65	0.22	65,885.13	262.86	Nil		Nil	Nil	66,147.99		
1198	Ghulam Jilani	Muhammad Haneef	M	Nil	Nil	Nil	2.30	0.00	1,728.55	103.50	Nil		Nil	Nil	1,832.05		
1199	Naeeda Bibi	Muhammad Haroon	F	Nil	Nil	Nil	4.65	0.13	38,833.34	154.93	Nil		Nil	Nil	38,988.27		
1200	Tamar Un Nisa	Muhammad Hayat	F	Nil	Nil	Nil	4.85	0.00	399.91	23.04	Nil		Nil	Nil	422.94		
1201	Ghulam Sarwar hayat	Muhammad Hayat	M	Nil	Nil	Nil	4.85	0.00	503.88	29.02	Nil		Nil	Nil	532.91		
1202	Hazar Hayat	Muhammad Hayat	M	Nil	Nil	Nil	4.85	0.00	503.88	29.02	Nil		Nil	Nil	532.91		
1203	shaukat hayat	Muhammad Hayat	M	Nil	Nil	Nil	4.85	0.00	503.88	29.02	Nil		Nil	Nil	532.91		
1204	shahid hayat	Muhammad Hayat	M	Nil	Nil	Nil	4.85	0.00	503.88	29.02	Nil		Nil	Nil	532.91		
1205	shakeela hayat	Muhammad Hayat	F	Nil	Nil	Nil	4.85	0.00	250.61	14.44	Nil		Nil	Nil	265.04		
1206	rabia hayat	Muhammad Hayat	F	Nil	Nil	Nil	4.85	0.00	250.61	14.44	Nil		Nil	Nil	265.04		
1207	shazia hayat	Muhammad Hayat	F	Nil	Nil	Nil	4.85	0.00	250.61	14.44	Nil		Nil	Nil	265.04		
1208	Hidayat Noor	Muhammad Irfan	M	Nil	Nil	Nil	1.75	0.00	555.75	10.41	Nil		Nil	Nil	566.16		

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1209	Ameena Bibi	Muhammad Irfan	F	Nil	Nil	Nil	1.75	0.01	2,082.13	43.55	Nil		Nil	Nil	2,125.68		
1210	Sakeena Bibi	Muhammad Irfan	F	Nil	Nil	Nil	32.20	0.00	296.45	22.31	Nil		Nil	Nil	318.76		
1211	Soorat un nisa	Muhammad irfan	F	Nil	Nil	Nil	4.85	0.00	1,072.51	61.78	Nil		Nil	Nil	1,134.29		
1212	Rafkhan shah	Muhammad irfan	M	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
1213	Abdul Aziz	Muhammad irfan	M	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
1214	Shrafat Hussain	Muhammad irfan	M	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
1215	Fara Un Nisa	Muhammad irfan	F	Nil	Nil	Nil	4.85	0.00	938.45	54.06	Nil		Nil	Nil	992.50		
1216	Gul Shan Bibi	Muhammad irfan	F	Nil	Nil	Nil	4.85	0.00	938.45	54.06	Nil		Nil	Nil	992.50		
1217	Pachi	Muhammad Ji	M	Nil	Nil	Nil	4.65	0.22	65,885.13	262.86	Nil		Nil	Nil	66,147.99		
1218	Muhammad Zaman	Muhammad Khan	M	Nil	Nil	Nil	32.20	0.58	97,069.19	7,303.73	Nil		Nil	Nil	104,372.92		
1219	Niaz Muhammad	Muhammad Miskeen	M	Nil	Nil	Nil	201.40	0.76	171,126.54	7,209.42	Nil		Nil	Nil	178,335.96		
1220	Afat Ara	Muhammad Miskeen	F	Nil	Nil	Nil	201.40	0.38	85,657.54	3,647.90	Nil		Nil	Nil	89,305.44		
1221	Bibi Irshad Begum	Muhammad Miskeen	F	Nil	Nil	Nil	32.20	0.04	7,438.94	559.72	Nil		Nil	Nil	7,998.67		
1222	Nisar Ahmad	Muhammad Miskeen	M	Nil	Nil	Nil	32.20	0.08	13,016.07	979.36	Nil		Nil	Nil	13,995.43		
1223	Muhammad Shakeel	Muhammad Miskeen	M	Nil	Nil	Nil	32.20	0.08	13,016.07	979.36	Nil		Nil	Nil	13,995.43		
1224	Muhammad Ameen	Muhammad Miskeen	M	Nil	Nil	Nil	32.20	0.08	13,016.07	979.36	Nil		Nil	Nil	13,995.43		
1225	Razia Sultan	Muhammad Miskeen	F	Nil	Nil	Nil	32.20	0.04	6,508.04	489.68	Nil		Nil	Nil	6,997.72		
1226	Fozia Bibi	Muhammad Miskeen	F	Nil	Nil	Nil	32.20	0.04	6,510.81	489.89	Nil		Nil	Nil	7,000.70		
1227	Saeeda Bibi	Muhammad Mushtaq	F	Nil	Nil	Nil	12.95	0.04	8,918.72	90.08	Nil		Nil	Nil	9,008.80		
1228	Khurum Nazeer	Muhammad Nazeer	M	Nil	Nil	Nil	11.25	0.00	1,859.28	19.78	Nil		Nil	Nil	1,879.06		
1229	Suraia	Muhammad Nazeer	F	Nil	Nil	Nil	11.25	0.00	880.71	9.37	Nil		Nil	Nil	890.08		
1230	Abdul Ur Razaq	Muhammad Riaz	M	Nil	Nil	Nil	4.85	0.01	3,947.65	227.39	Nil		Nil	Nil	4,175.04		
1231	Abdul Samad	Muhammad Riaz	M	Nil	Nil	Nil	4.85	0.01	3,947.65	227.39	Nil		Nil	Nil	4,175.04		
1232	Abu Bakr	Muhammad Riaz	M	Nil	Nil	Nil	4.85	0.01	3,947.65	227.39	Nil		Nil	Nil	4,175.04		
1233	Aysha Bibi	Muhammad Riaz	F	Nil	Nil	Nil	4.85	0.01	1,973.83	113.70	Nil		Nil	Nil	2,087.52		
1234	hifsa bibi	Muhammad Riaz	F	Nil	Nil	Nil	4.85	0.01	1,973.83	113.70	Nil		Nil	Nil	2,087.52		

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1235	Ulfat Shehnaz	Muhammad Sadiq	F	Nil	Nil	Nil	193.30	0.09	12,355.55	757.96	Nil		Nil	Nil	13,113.51		
1236	Muhammad Jahangir	Muhammad Sadiq	M	Nil	Nil	Nil	193.30	0.10	14,216.19	845.12	Nil		Nil	Nil	15,061.31		
1237	Safeer Khan	Muhammad Sadiq	M	Nil	Nil	Nil	193.30	0.10	14,216.19	845.12	Nil		Nil	Nil	15,061.31		
1238	Tuqeer Khan	Muhammad Sadiq	M	Nil	Nil	Nil	193.30	0.11	14,514.12	903.87	Nil		Nil	Nil	15,417.99		
1239	Muhammad Saqib	Muhammad Sadiq	M	Nil	Nil	Nil	193.30	0.11	14,514.12	903.87	Nil		Nil	Nil	15,417.99		
1240	Nouman Sadiq	Muhammad Sadiq	M	Nil	Nil	Nil	193.30	0.11	14,514.12	903.87	Nil		Nil	Nil	15,417.99		
1241	Samina Naz	Muhammad Sadiq	F	Nil	Nil	Nil	193.30	0.05	7,257.06	451.94	Nil		Nil	Nil	7,709.00		Not Available
1242	Sana Sadiq	Muhammad Sadiq	F	Nil	Nil	Nil	193.30	0.05	7,257.06	451.94	Nil		Nil	Nil	7,709.00		Not Available
1243	Safr Un Nisa	Muhammad Sadiq	F	Nil	Nil	Nil	193.30	0.06	8,715.75	666.23	Nil		Nil	Nil	9,381.98		
1244	Shamshad Begum	Muhammad Saleem	F	Nil	Nil	Nil	4.85	0.00	291.96	16.82	Nil		Nil	Nil	308.78		
1245	Sikandar Ali	Muhammad Saleem	M	Nil	Nil	Nil	4.85	0.00	817.49	47.09	Nil		Nil	Nil	864.58		
1246	sohail saleem	Muhammad Saleem	M	Nil	Nil	Nil	4.85	0.00	817.49	47.09	Nil		Nil	Nil	864.58		
1247	Sandas Saleem	Muhammad Saleem	F	Nil	Nil	Nil	4.85	0.00	408.75	23.54	Nil		Nil	Nil	432.29		
1248	Noor un Nisa	Muhammad Shah	F	Nil	Nil	Nil	5.90	0.07	24,485.51		Nil		Nil	Nil	24,485.51		
1249	Muhammad Sadiq	Muhammad Shah	M	Nil	Nil	Nil	9.85	0.17	59,526.07	1,182.15	Nil		Nil	Nil	60,708.22		Died
1250	Meran Shah	Muhammad Shah	M	Nil	Nil	Nil	32.20	0.07	11,475.64	863.46	Nil		Nil	Nil	12,339.10		
1251	Saheb Jani	Muhammad Shah	F	Nil	Nil	Nil	8.10	0.19	67,683.35	1,344.54	Nil		Nil	Nil	69,027.89		
1252	Akhtar Un Nisa	Muhammad Shah	F	Nil	Nil	Nil	8.10	0.08	29,611.47	588.24	Nil		Nil	Nil	30,199.70		
1253	Shamim	Muhammad Sharif	F	Nil	Nil	Nil	12.95	0.01	1,696.06	14.22	Nil		Nil	Nil	1,710.27		
1254	Muhammad Waseem	Muhammad Sharif	M	Nil	Nil	Nil	12.95	0.01	3,392.11	34.26	Nil		Nil	Nil	3,426.37		
1255	Muhammad Hamza	Muhammad Sharif	M	Nil	Nil	Nil	12.95	0.01	3,392.11	34.26	Nil		Nil	Nil	3,426.37		
1256	Sabiha Bibi	Muhammad Sharif	F	Nil	Nil	Nil	12.95	0.01	1,696.06	17.13	Nil		Nil	Nil	1,713.19		
1257	Zakia Bibi	Muhammad Sharif	F	Nil	Nil	Nil	12.95	0.01	1,696.06	17.13	Nil		Nil	Nil	1,713.19		
1258	Muqadas Sharif	Muhammad Sharif	M	Nil	Nil	Nil	12.95	0.01	1,696.06	17.13	Nil		Nil	Nil	1,713.19		
1259	Tahira Bibi	Muhammad Sharif	F	Nil	Nil	Nil	12.95	0.01	1,978.73	19.99	Nil		Nil	Nil	1,998.72		
1260	Azra	Muhammad Sharif	F	Nil	Nil	Nil	12.95	0.01	1,978.73	19.99	Nil		Nil	Nil	1,998.72		

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1261	Muhammad Naseem	Muhammad Sharif	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1262	Rashida Bibi	Muhammad Umar Khan	F	Nil	Nil	Nil	226.60	12.64	2,108,995.09	103,542.52	Nil		Nil	Nil	2,212,537.61		
1263	Muhammad Tahir	Muhammad Umraz	M	Nil	Nil	Nil	5.05	0.02	2,299.88	296.01	Nil		Nil	Nil	2,595.90		Not interested
1264	Muhammad Riyasat	Muhammad Umraz	M	Nil	Nil	Nil	5.05	0.02	2,299.88	296.01	Nil		Nil	Nil	2,595.90		Not Available
1265	Asma	Muhammad Umraz	F	Nil	Nil	Nil	5.05	0.01	1,172.49	150.91	Nil		Nil	Nil	1,323.40		
1266	Miraj Khan	Muhammad Umraz	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1267	Peer Muhammad	Muhammad Younas	M	Nil	Nil	Nil	169.20	0.67	128,559.30	3,611.73	Nil		Nil	Nil	132,171.03		Died
1268	Muhammad Saqib	Muhammad Younas	M	Nil	Nil	Nil	1.75	0.05	20,360.70	381.50	Nil		Nil	Nil	20,742.20		
1269	Muhammad Saqib	Muhammad Yousaf	M	Nil	Nil	Nil	5.90	0.33	117,124.52		Nil		Nil	Nil	117,124.52		
1270	Abdul Basit	Muhammad Yousaf	M	Nil	Nil	Nil	7.65	0.39	137,485.22	381.50	Nil		Nil	Nil	137,866.72		
1271	Khani Zaman	Muhammad Yousaf	M	Nil	Nil	Nil	4.85	0.01	3,003.03	172.98	Nil		Nil	Nil	3,176.01		
1272	Zulqaida	Muhammad Zaman	F	Nil	Nil	Nil	17.05	0.48	88,818.30	2,910.32	Nil		Nil	Nil	91,728.61		
1273	Naseer Ahmad	Muhammad Zaman	M	Nil	Nil	Nil	17.05	0.74	138,454.67	4,538.47	1,025,880.50		Nil	Nil	1,168,873.64		
1274	Muhammad Basheer	Muhammad Zaman	M	Nil	Nil	Nil	17.05	0.74	138,458.88	6,197.50	Nil		Nil	Nil	144,656.38		
1275	Muhammad Munir	Muhammad Zaman	M	Nil	Nil	Nil	17.05	0.74	138,458.88	4,538.66	Nil		Nil	Nil	142,997.54		
1276	Samina	Muhammad Zaman	F	Nil	Nil	Nil	17.05	0.37	69,237.72	2,269.23	Nil		Nil	Nil	71,506.95		
1277	Abid Ul Waheed	Muhammad Zaman	M	Nil	Nil	Nil	17.05	0.74	138,458.88	4,538.66	Nil		Nil	Nil	142,997.54		
1278	Muhammad Ramzan Khan	Muhammad Zaman Khan	M	Nil	Nil	Nil	17.60	1.47	385,791.27	1,130.83	Nil	6,277.33	Nil	Nil	393,199.43		Died
1279	Zaib Noor	Muhib Ullah	M	Nil	Nil	Nil	4.35	0.12	50,854.30	2,127.50	Nil		Nil	Nil	52,981.80		
1280	Abdul Malik	Mukamil Shah	M	Nil	Nil	Nil	212.65	0.64	159,580.42	5,825.93	Nil		Nil	Nil	165,406.36		
1281	Abdul Majid	Mukamil Shah	M	Nil	Nil	Nil	212.65	0.64	159,580.42	5,825.93	Nil		Nil	Nil	165,406.36		
1282	Abdul Rashid	Mukamil Shah	M	Nil	Nil	Nil	212.65	0.65	159,722.33	5,852.17	Nil		Nil	Nil	165,574.50		
1283	Abdul Azeem	Mukamil Shah	M	Nil	Nil	Nil	212.65	0.65	159,722.33	5,852.17	Nil		Nil	Nil	165,574.50		
1284	Sadla Bibi	Mukamil Shah	F	Nil	Nil	Nil	212.65	0.32	79,729.03	2,899.85	Nil		Nil	Nil	82,628.88		
1285	Shabeena Bibi	Mukamil Shah	F	Nil	Nil	Nil	212.65	0.32	79,851.39	2,926.08	Nil		Nil	Nil	82,777.47		
1286	Zaheena Bibi	Mukamil Shah	F	Nil	Nil	Nil	204.55	0.19	34,738.93	2,029.72	Nil		Nil	Nil	36,768.65		

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1287	Rafina Bibi	Mukamil Shah	F	Nil	Nil	Nil	8.10	0.13	45,122.23	896.36	Nil		Nil	Nil	46,018.60		
1288	Nigahat Bibi	Mukhtiar Shah	F	Nil	Nil	Nil	4.85	0.12	36,599.48	2,108.18	Nil		Nil	Nil	38,707.66		
1289	Muhammad Tufiq	Mumtaz	M	Nil	Nil	Nil	34.90	0.00	1,364.00	8.22	Nil		Nil	Nil	1,372.22		
1290	Shaheen Bibi	Mumtaz	F	Nil	Nil	Nil	42.35	0.01	1,659.35	3.90	Nil		Nil	Nil	1,663.26		
1291	Muhammad Taufeeq	Mumtaz	M	Nil	Nil	Nil	7.45	0.01	1,960.25		Nil		Nil	Nil	1,960.25		
1292	Khak Un Nisa	Munawar Shah	F	Nil	Nil	Nil	183.45	0.93	215,060.41	4,758.79	Nil	3,992.09	Nil	Nil	223,811.29		Died
1293	Khair Un Nisa	Munawar Shah	F	Nil	Nil	Nil	193.30	0.22	32,920.98	2,891.13	Nil		Nil	Nil	35,812.12		Died
1294	Sabun Nisa	Munawar Shah	F	Nil	Nil	Nil	193.05	0.27	42,770.08	2,691.31	Nil		Nil	Nil	45,461.40		
1295	Rakham Ali	Munawar Shah	M	Nil	Nil	Nil	40.85	0.13	35,484.19	1,513.57	Nil		Nil	Nil	36,997.76		
1296	Noor Janay	Munawar Shah	F	Nil	Nil	Nil	4.85	0.02	5,630.69	324.34	Nil		Nil	Nil	5,955.03		
1297	Rehmat	Munawar Shah	M	Nil	Nil	Nil	4.85	0.03	9,384.48	540.56	Nil		Nil	Nil	9,925.04		
1298	Rifaqat	Munawar Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1299	Habib Ur Rehman	Muqabil Shah	M	Nil	Nil	Nil	10.90	0.02	7,644.95	13.63	Nil		Nil	Nil	7,658.58		
1300	Sabir Shah	Muqabil Shah	M	Nil	Nil	Nil	149.85	0.15	20,338.44	1,766.83	Nil		Nil	Nil	22,105.28		Died
1301	Muhammad sajid	Muqabil Shah	M	Nil	Nil	Nil	29.10	0.26	27,794.09		Nil		Nil	Nil	27,794.09		
1302	Roshan Jani	Muqadas Ur Rehman	F	Nil	Nil	Nil	4.85	0.00	1,407.67	81.08	Nil		Nil	Nil	1,488.76		
1303	Shah Jehan	Muqadas Ur Rehman	M	Nil	Nil	Nil	4.85	0.01	1,970.74	113.52	Nil		Nil	Nil	2,084.26		
1304	Mewa jan	Muqadas Ur Rehman	F	Nil	Nil	Nil	4.85	0.01	1,970.74	113.52	Nil		Nil	Nil	2,084.26		
1305	Sikandar Jan	Muqadas Ur Rehman	M	Nil	Nil	Nil	4.85	0.01	1,970.74	113.52	Nil		Nil	Nil	2,084.26		
1306	Wahab Ji	Muqarab Shah	M	Nil	Nil	Nil	164.20	1.35	208,729.69	17,954.19	Nil	5,780.20	Nil	Nil	232,464.07		Died
1307	Muhammad Shah	Muqarab Shah	M	Nil	Nil	Nil	222.40	0.30	34,742.89	754.83	Nil		Nil	Nil	35,497.71		Died
1308	Sajawal Shah	Muqarab Shah	M	Nil	Nil	Nil	15.75	1.55	541,466.81	10,756.33	Nil	6,644.70	Nil	Nil	558,867.84		Died
1309	Momina bibi	Muqtada	F	Nil	Nil	Nil	149.85	1.24	168,342.28	14,454.53	Nil	5,320.10	Nil	Nil	188,116.91		Died
1310	Raza Muhammad	Muqtada	M	Nil	Nil	Nil	149.85	1.58	214,182.06	18,389.37	Nil	6,768.89	Nil	Nil	239,340.33		Died
1311	Iftikhar Ahmad	Muqtada	M	Nil	Nil	Nil	149.85	1.58	214,182.06	18,389.37	Nil	6,768.89	Nil	Nil	239,340.33		Died
1312	Dukhtar Un Nisa	Muqtada	M	Nil	Nil	Nil	149.85	0.79	107,222.56	9,208.07	Nil		Nil	Nil	116,430.63		Died



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1313	Khushtar Un Nisa	Muqtada	F	Nil	Nil	Nil	149.85	0.79	107,222.56	9,208.07	Nil		Nil	Nil	116,430.63		
1314	Sitar Un Nisa	Muqtada	F	Nil	Nil	Nil	149.85	0.79	107,222.56	342.24	Nil		Nil	Nil	107,564.81		Died
1315	Muhammad Israr	Mursala Khan	M	Nil	Nil	Nil	153.25	1.02	137,277.75	12,472.76	Nil	4,350.89	Nil	Nil	154,101.40		
1316	Muhammad Farooq	Mursala Khan	M	Nil	Nil	Nil	153.25	1.02	137,277.75	12,472.76	Nil	4,350.89	Nil	Nil	154,101.40		
1317	Abdul Aziz	Mursala Khan	M	Nil	Nil	Nil	153.25	1.02	137,287.53	12,498.53	Nil	4,351.09	Nil	Nil	154,137.15		
1318	Muhammad Parvez	Mursala Khan	M	Nil	Nil	Nil	153.25	1.02	137,287.53	12,498.53	Nil	4,351.09	Nil	Nil	154,137.15		
1319	Muhammad Riyafat	Mursala Khan	M	Nil	Nil	Nil	153.25	1.02	137,408.44	12,498.53	Nil	4,356.00	Nil	Nil	154,262.98		
1320	Akhtar Un Nisa	Mursala Khan	F	Nil	Nil	Nil	153.25	0.51	68,704.22	6,249.27	Nil		Nil	Nil	74,953.49		
1321	Saheb Un Nisa	Mursala Khan	F	Nil	Nil	Nil	153.25	0.51	68,834.91	6,275.04	Nil		Nil	Nil	75,109.95		
1322	Hasan Deen	Mursaleen	M	Nil	Nil	Nil	1.30	0.05	17,645.57	7,144.38	Nil		Nil	Nil	24,789.94		
1323	Shamshad Bibi	Murtaza Ali	F	Nil	Nil	Nil	12.95	0.00	1,223.01	12.35	Nil		Nil	Nil	1,235.36		
1324	Muhammad Anwar	Muzamil	M	Nil	Nil	Nil	4.85	0.27	81,208.81	4,677.75	Nil		Nil	Nil	85,886.56		
1325	Najam un Nisa	Muzamil	F	Nil	Nil	Nil	4.85	0.14	40,604.41	2,338.87	Nil		Nil	Nil	42,943.28		
1326	Najam Nisa	Muzamil	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1327	Rehmat Jan	Nasir Ud Din	M	Nil	Nil	Nil	162.30	0.78	207,979.19	6,636.71	Nil		Nil	Nil	214,615.90		
1328	Hazrat Jan	Nasir Ud Din	M	Nil	Nil	Nil	162.30	0.78	207,979.99	6,636.71	Nil		Nil	Nil	214,616.71		
1329	Ghulam Yahya	Nasir Ud Din	M	Nil	Nil	Nil	120.05	0.59	150,085.81	4,941.78	Nil		Nil	Nil	155,027.60		
1330	Akbar Jan	Nasir Ud Din	M	Nil	Nil	Nil	120.05	0.29	75,042.91	2,470.89	Nil		Nil	Nil	77,513.80		Died
1331	Attar Jani	Nasir Ud Din	F	Nil	Nil	Nil	120.05	0.29	75,042.91	2,470.89	Nil		Nil	Nil	77,513.80		
1332	Mirza Anwar	Nasir Ud Din	M	Nil	Nil	Nil	4.00	0.10	42,169.82	852.69	Nil		Nil	Nil	43,022.51		
1333	Sarwar Jan	Nasir Ud Din	M	Nil	Nil	Nil	7.40	0.03	12,062.16	314.13	Nil		Nil	Nil	12,376.29		
1334	Zaitoon	Nasir Ud Din	F	Nil	Nil	Nil	1.25	0.02	7,078.32	253.76	Nil		Nil	Nil	7,332.08		
1335	Meer Jan	Nasir Ud Din	M	Nil	Nil	Nil	4.00	0.05	22,650.62	458.00	Nil		Nil	Nil	23,108.63		
1336	Muhammad Yousaf	Nawab	M	Nil	Nil	Nil	4.85	0.02	5,148.06	296.54	Nil		Nil	Nil	5,444.59		
1337	basira	Nawab	F	Nil	Nil	Nil	4.85	0.01	2,574.03	148.27	Nil		Nil	Nil	2,722.30		
1338	Bahrah	Nawab	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		

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1339	Khalida Bibi	Nawab Gul	F	Nil	Nil	Nil	1.75	0.00	1,616.73	30.29	Nil		Nil	Nil	1,647.02		
1340	Shamshad Bibi	Nawab Gul	F	Nil	Nil	Nil	1.75	0.00	1,616.73	30.29	Nil		Nil	Nil	1,647.02		
1341	Shehnaz Bibi	Nawab Gul	F	Nil	Nil	Nil	1.75	0.00	1,616.73	30.29	Nil		Nil	Nil	1,647.02		
1342	Mushtaq	Nawab Gul	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1343	Aysha Tanveer	Nawab Shah	F	Nil	Nil	Nil	193.30	0.06	8,215.45	631.37	Nil		Nil	Nil	8,846.82		
1344	Mubarak Shah	Nobat Shah	M	Nil	Nil	Nil	127.60	0.60	119,973.51	3,373.15	Nil		Nil	Nil	123,346.66		
1345	Zaifa	Nobat Shah	M	Nil	Nil	Nil	1.75	0.01	3,233.46	60.59	Nil		Nil	Nil	3,294.05		
1346	Maroof Un Nisa	Nobat Shah	F	Nil	Nil	Nil	179.35	2.13	278,754.39	23,338.45	Nil	9,128.31	Nil	Nil	311,221.15		
1347	Sajawal Shah	Nobat Shah	M	Nil	Nil	Nil	12.95	0.02	3,957.47	39.97	Nil		Nil	Nil	3,997.44		
1348	Noor un Nisa	Noor Alam	F	Nil	Nil	Nil	26.30	0.41	41,162.96	12,454.60	Nil		Nil	Nil	53,617.56		
1349	Mehr Un Nisa	Noor Alam	F	Nil	Nil	Nil	26.30	0.41	41,162.96	12,454.60	Nil		Nil	Nil	53,617.56		
1350	Hasan Jan	Noor Alam	M	Nil	Nil	Nil	72.60	0.54	78,395.46	14,592.56	Nil		Nil	Nil	92,988.02		
1351	Muhammad Basheer	Noor Alam	M	Nil	Nil	Nil	72.60	0.81	116,242.67	21,620.38	Nil		Nil	Nil	137,863.05		
1352	Farooq Un Nisa	Noor Alam	F	Nil	Nil	Nil	5.05	0.07	9,951.13	1,280.79	Nil		Nil	Nil	11,231.92		
1353	Jahanzeb	Noor Alam	M	Nil	Nil	Nil	5.05	0.08	11,544.51	1,485.87	Nil		Nil	Nil	13,030.38		
1354	Maroof Un Nisa	Noor Alam	F	Nil	Nil	Nil	5.05	0.04	5,772.26	742.94	Nil		Nil	Nil	6,515.19		
1355	Shaheen Bibi	Noor Alam	F	Nil	Nil	Nil	5.05	0.04	5,772.26	742.94	Nil		Nil	Nil	6,515.19		
1356	Momin Jan	Noor Alam	M	Nil	Nil	Nil	4.30	0.00	171.37	22.22	Nil		Nil	Nil	193.59		
1357	Resham Jan	Noor Alam	F	Nil	Nil	Nil	4.30	0.00	171.37	22.22	Nil		Nil	Nil	193.59		
1358	Gulshad	Noor Alam	F	Nil	Nil	Nil	4.30	0.00	35.70	4.63	Nil		Nil	Nil	40.33		
1359	Khan Zeb	Noor Ali	M	Nil	Nil	Nil	5.05	0.06	8,658.38	1,114.40	Nil		Nil	Nil	9,772.79		Not Available
1360	Wahba	Noor Ali	F	Nil	Nil	Nil	5.05	0.05	6,493.79	835.80	Nil		Nil	Nil	7,329.59		Died
1361	Raibaa	Noor Ali	F	Nil	Nil	Nil	5.05	0.05	6,493.79	835.80	Nil		Nil	Nil	7,329.59		
1362	Khak Shafa	Noor Ali	F	Nil	Nil	Nil	5.05	0.05	6,493.79	835.80	Nil		Nil	Nil	7,329.59		
1363	Zaat Un Nisa	Noor Ali	F	Nil	Nil	Nil	5.05	0.05	6,493.79	835.80	Nil		Nil	Nil	7,329.59		
1364	Muhammad Parvez	Noor Elahi	M	Nil	Nil	Nil	12.95	0.33	81,895.31	827.14	Nil		Nil	Nil	82,722.46		



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1365	Mushtaq Ahmad	Noor Elahi	M	Nil	Nil	Nil	12.95	0.06	16,279.84	164.43	Nil		Nil	Nil	16,444.26		Died
1366	Ali Asghar	Noor Hussain	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1367	Hafeez Ur Rehman	Noor Rehman	M	Nil	Nil	Nil	27.65	0.26	28,935.21	151.36	Nil		Nil	Nil	29,086.57		
1368	Habib Ur Rehman	Noor Rehman	M	Nil	Nil	Nil	7.45	0.01	2,971.61	160.32	Nil		Nil	Nil	3,131.93		
1369	Razia Bibi	Noor Rehman	F	Nil	Nil	Nil	4.85	0.01	3,003.03	172.98	Nil		Nil	Nil	3,176.01		
1370	Abdul Rehman	Noor Rehman	M	Nil	Nil	Nil	4.85	0.01	2,627.66	151.36	Nil		Nil	Nil	2,779.01		
1371	Muhammad Khan	Noor Rehman	M	Nil	Nil	Nil	4.85	0.01	2,627.66	151.36	Nil		Nil	Nil	2,779.01		
1372	Naheed ur Rehman	Noor Rehman	M	Nil	Nil	Nil	4.85	0.01	2,627.66	151.36	Nil		Nil	Nil	2,779.01		
1373	Fazal Rehman	Noor Rehman	M	Nil	Nil	Nil	4.85	0.01	2,627.66	151.36	Nil		Nil	Nil	2,779.01		
1374	muhammad yaseen	Noor Rehman	M	Nil	Nil	Nil	4.85	0.01	2,627.66	151.36	Nil		Nil	Nil	2,779.01		
1375	Safa bano	Noor Rehman	F	Nil	Nil	Nil	4.85	0.00	1,313.83	75.68	Nil		Nil	Nil	1,389.51		
1376	Nazerat Bibi	Noor Rehman	F	Nil	Nil	Nil	4.85	0.00	1,313.83	75.68	Nil		Nil	Nil	1,389.51		
1377	Bibi Qabli Jan	Noor Ul Haq	F	Nil	Nil	Nil	17.05	0.28	49,232.63	1,575.21	Nil		Nil	Nil	50,807.84		
1378	Qasim Jan	Noor Ul Haq	M	Nil	Nil	Nil	17.05	0.34	63,976.77	2,139.15	Nil		Nil	Nil	66,115.92		
1379	Bibi Akhtar Nisa	Noor Ul Haq	F	Nil	Nil	Nil	17.05	0.34	63,993.32	2,138.96	Nil		Nil	Nil	66,132.28		
1380	Bibi Inayat Jan	Noor Ul Haq	F	Nil	Nil	Nil	17.05	0.34	63,993.32	2,138.96	Nil		Nil	Nil	66,132.28		
1381	Muhammad Irshad	Noor Ur Rehman	M	Nil	Nil	Nil	6.25	0.07	8,076.88	332.94	Nil		Nil	Nil	8,409.82		
1382	Faiz Alam	Noorani	M	Nil	Nil	Nil	12.45	0.12	34,753.62	799.51	Nil		Nil	Nil	35,553.14		
1383	Said ur Rehman	Noorani	M	Nil	Nil	Nil	12.45	0.12	34,753.62	799.51	Nil		Nil	Nil	35,553.14		
1384	Marjan	Noorani	F	Nil	Nil	Nil	12.45	0.06	17,403.96	400.33	Nil		Nil	Nil	17,804.30		
1385	Salikha	Noorani	M	Nil	Nil	Nil	12.45	0.06	17,403.96	400.33	Nil		Nil	Nil	17,804.30		
1386	Zeenat Un Nisa	Noorani	F	Nil	Nil	Nil	17.05	1.01	193,341.99	6,798.18	Nil	4,302.00	Nil	Nil	204,442.17		
1387	Shald Begum	Noorani Shah	F	Nil	Nil	Nil	4.85	0.00	563.07	32.43	Nil		Nil	Nil	595.50		
1388	Zafran Shah	Noorani Shah	M	Nil	Nil	Nil	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		
1389	Rehman Shah	Noorani Shah	M	Nil	Nil	Nil	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		
1390	Muhammad Riaz	Noorani Shah	M	Nil	Nil	Nil	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		

Sr. No of DP's <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
1391	Muhammad Nazeer	Noorani Shah	M	Nil	Nil	Nil	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		
1392	Basheer Tabam	Noorani Shah	M	Nil	Nil	Nil	4.85	0.00	463.70	26.71	Nil		Nil	Nil	490.41		
1393	Noor Begum	Noorani Shah	F	Nil	Nil	Nil	4.85	0.00	231.85	13.36	Nil		Nil	Nil	245.21		
1394	Akhtar Bibi	Noorani Shah	F	Nil	Nil	Nil	4.85	0.00	231.85	13.36	Nil		Nil	Nil	245.21		
1395	Shehnaz Bibi	Noorani Shah	F	Nil	Nil	Nil	4.85	0.00	231.85	13.36	Nil		Nil	Nil	245.21		
1396	Noor Shad Bibi	Noorani Shah	F	Nil	Nil	Nil	4.85	0.00	231.85	13.36	Nil		Nil	Nil	245.21		
1397	Hidayat Khan	Peer Gulab Shah	M	Nil	Nil	Nil	8.50	0.18	64,098.67	219.26	Nil		Nil	Nil	64,317.93		
1398	Muhammad Elahi	Peer Gulab Shah	M	Nil	Nil	Nil	5.90	0.16	55,910.75		Nil		Nil	Nil	55,910.75		
1399	Noor un Nisa	Peer Gulab Shah	F	Nil	Nil	Nil	13.50	0.02	5,368.03	15.06	Nil		Nil	Nil	5,383.09		Died
1400	Bibi Saliha	Peer Gulab Shah	F	Nil	Nil	Nil	7.60	0.02	6,168.57	143.06	Nil		Nil	Nil	6,311.63		
1401	Fidayat Shah	Peer Gulab Shah	M	Nil	Nil	Nil	7.60	0.02	7,850.91	181.97	Nil		Nil	Nil	8,032.87		
1402	Muhammad Akheesa	Peer Gulab Shah	M	Nil	Nil	Nil	7.60	0.04	13,305.80	328.34	Nil		Nil	Nil	13,634.14		
1403	Azmat Un Nisa	Peer Gulab Shah	F	Nil	Nil	Nil	7.60	0.01	3,925.45	91.58	Nil		Nil	Nil	4,017.03		
1404	Bibi Nargis	Peer Gulab Shah	F	Nil	Nil	Nil	5.00	0.01	2,558.94		Nil		Nil	Nil	2,558.94		
1405	Taj Un Nisa	Peer Gulab Shah	F	Nil	Nil	Nil	5.00	0.01	2,558.94	54.54	Nil		Nil	Nil	2,613.48		
1406	Yahya	Peer Gulab Shah	M	Nil	Nil	Nil	2.60	0.01	2,733.02	72.89	Nil		Nil	Nil	2,805.91		
1407	Bibi Gulshan	Peer Gulab Shah	F	Nil	Nil	Nil	2.60	0.00	1,366.51	37.04	Nil		Nil	Nil	1,403.55		
1408	Taj Bibi	Peer Gulab Shah	F	Nil	Nil	Nil	2.60	0.00	1,366.51	37.04	Nil		Nil	Nil	1,403.55		
1409	Muhammad Yahya	Peer Gulab Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1410	Muhammad Azeem	Peer Khan	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		Died
1411	Mushtaq Hussain	Peer Khan	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		Died
1412	Wazir Janay Bibi	Peer Muhammad	F	Nil	Nil	Nil	242.70	0.30	58,811.82	2,099.35	Nil		Nil	Nil	60,911.17		Died
1413	Mushtaq Hussain	Peer Muhammad	M	Nil	Nil	Nil	242.70	0.36	68,772.35	2,480.51	Nil		Nil	Nil	71,252.87		Died
1414	Muhammad Azeem	Peer Muhammad	M	Nil	Nil	Nil	242.70	0.53	103,223.88	3,733.66	Nil		Nil	Nil	106,957.53		Died
1415	Shakeela Bibi	Peer Muhammad	F	Nil	Nil	Nil	242.70	0.26	51,332.29	1,811.68	Nil		Nil	Nil	53,143.96		
1416	Mafaz Un Nisa Bibi	Peer Muhammad	F	Nil	Nil	Nil	242.70	0.18	34,320.83	1,227.37	Nil		Nil	Nil	35,548.20		

Sr. No of DPs <sup>1</sup>	Name of DP	Father Name	Gender (M/F)	Age	Total No. APs in the household	Total Income Monthly <sup>2</sup>	Total Land (Kanals)	Affected land (Kanals)	DP's Amount of Affected Land (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sq ft <sup>1</sup>	Amount affected structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%) <sup>113</sup>	Remarks <sup>4</sup>
1417	Fatima Noor	Peer Zaman	F	Nil	Nil	Nil	4.85	0.01	1,501.52	86.49	Nil		Nil	Nil	1,588.01		
1418	Zeenat Bibi	Peer Zaman	F	Nil	Nil	Nil	4.85	0.01	1,501.52	86.49	Nil		Nil	Nil	1,588.01		
1419	Muhammad Naeem	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1420	Muhammad Waheed	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1421	Muhammad Shehzad	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1422	Saif Ur Rehman	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1423	Muhammad Faisal	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1424	Qaisar	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1425	Nasir	Peer Zaman	M	Nil	Nil	Nil	4.85	0.01	2,335.69	134.54	Nil		Nil	Nil	2,470.23		
1426	Shehnaz Bibi	Peer Zaman	F	Nil	Nil	Nil	4.85	0.00	1,167.85	67.27	Nil		Nil	Nil	1,235.12		
1427	Menhas Bibi	Peer Zaman	F	Nil	Nil	Nil	4.85	0.00	1,167.85	67.27	Nil		Nil	Nil	1,235.12		
1428	Muhammad Maroof	Peer Zaman Shah	M	Nil	Nil	Nil	79.45	1.89	382,409.33	10,963.33	Nil	8,096.33	Nil	Nil	401,469.00		Died
1429	Resham Jan	Peer Zaman Shah	F	Nil	Nil	Nil	79.45	0.95	191,204.67	5,481.67	Nil	4,048.17	Nil	Nil	200,734.50		Died
1430	Khak Un Nisa	Peer Zaman Shah	F	Nil	Nil	Nil	79.45	0.95	191,204.67	5,481.67	Nil	4,048.17	Nil	Nil	200,734.50		
1431	Momin Un Nisa	Peer Zaman Shah	F	Nil	Nil	Nil	79.45	0.95	191,204.67	5,481.67	Nil	4,048.17	Nil	Nil	200,734.50		
1432	Robeena Bibi	Peer Zaman Shah	F	Nil	Nil	Nil	20.75	0.12	12,995.40	742.02	Nil		Nil	Nil	13,737.43		
1433	Shafta Bibi	Peer Zaman Shah	F	Nil	Nil	Nil	20.75	0.12	12,995.40	742.02	Nil		Nil	Nil	13,737.43		
1434	Azmat Un Nisa	Peer Zaman Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1435	Parveen Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
1436	sajid ali	Qabil shah	M	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
1437	majid ali	Qabil shah	M	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
1438	sajad ali	Qabil shah	M	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
1439	waqar	Qabil shah	M	Nil	Nil	Nil	4.85	0.00	643.51	37.07	Nil		Nil	Nil	680.57		
1440	sadiqa bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
1441	Khalida Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
1442	Sadia Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		

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1443	Zakia Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
1444	Razia Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
1445	Nazia Bibi	Qabil shah	F	Nil	Nil	Nil	4.85	0.00	321.75	18.53	Nil		Nil	Nil	340.29		
1446	Hafeez Ur Rehman	Qabool Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1447	Sabir Un Nisa	Qadar Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		Died
1448	Shehzad Aziz	Qaiser Aziz	M	Nil	Nil	Nil	5.05	0.00	450.96	58.04	Nil		Nil	Nil	509.00		
1449	Gulzar Aziz	Qaiser Aziz	M	Nil	Nil	Nil	5.05	0.00	450.96	58.04	Nil		Nil	Nil	509.00		
1450	Gulshan	Qaiser Aziz	F	Nil	Nil	Nil	5.05	0.00	225.48	29.02	Nil		Nil	Nil	254.50		
1451	Farzana Bibi	Qalandar Shah	F	Nil	Nil	Nil	16.00	0.38	69,102.76	875.03	Nil		Nil	Nil	69,977.80		
1452	Samina Bibi	Qalandar Shah	F	Nil	Nil	Nil	16.00	0.49	87,949.47	1,113.74	Nil		Nil	Nil	89,063.21		
1453	Sadaqat ali	Qamar ali	M	Nil	Nil	Nil	4.85	0.01	2,007.24	115.62	Nil		Nil	Nil	2,122.86		
1454	Noor ahmad	Qamar ali	M	Nil	Nil	Nil	4.85	0.01	2,007.24	115.62	Nil		Nil	Nil	2,122.86		
1455	Abida bibi	Qari Wali Rehman	F	Nil	Nil	Nil	52.75	5.24	537,696.49	6,056.67	Nil		Nil	Nil	543,753.16		
1456	Taj Un Nisa	Qasim Shah	F	Nil	Nil	Nil	326.20	3.41	593,271.04	30,032.97	Nil	14,589.89	Nil	Nil	637,893.90		Not Available
1457	Muhammad Miskeen	Qudrat Ali	M	Nil	Nil	Nil	201.40	0.38	85,657.54	3,647.90	Nil		Nil	Nil	89,305.44		Died
1458	Resham Jan	Qudrat Ali	F	Nil	Nil	Nil	22.50	1.46	613,758.83	6,529.44	511,893.75	6,241.67	Nil	Nil	1,138,423.69		
1459	Fazal Ur Rehman	Qudrat Ali	M	Nil	Nil	Nil	12.95	0.01	2,353.71	23.77	Nil		Nil	Nil	2,377.48		
1460	Abdul Jalil	Raheem Shah	M	Nil	Nil	Nil	1.75	0.12	46,026.30	862.39	Nil		Nil	Nil	46,888.69		Died
1461	Fatima Noor	Raheem Shah	F	Nil	Nil	Nil	1.75	0.02	9,195.16	172.29	Nil		Nil	Nil	9,367.44		
1462	Khak Un Nisa	Rahim Shah	F	Nil	Nil	Nil	1.75	0.02	9,195.16	172.29	Nil		Nil	Nil	9,367.44		Died
1463	Muhammad Hamraz	Raqeeb Shah	M	Nil	Nil	Nil	5.70	0.48	199,910.02	325.83	Nil		Nil	Nil	200,235.85		
1464	Fatar Un Nisa	Raqeeb Shah	F	Nil	Nil	Nil	16.95	0.32	132,834.95	512.71	Nil		Nil	Nil	133,347.66		
1465	Akhtar Un Nisa	Raqeeb Shah	F	Nil	Nil	Nil	5.70	0.24	99,955.01	162.92	Nil		Nil	Nil	100,117.93		
1466	Aftar Un Nisa	Raqeeb Shah	F	Nil	Nil	Nil	11.25	0.08	32,879.94	349.79	Nil		Nil	Nil	33,229.73		
1467	Malak Jan	Raqeeb Shah	M	Nil	Nil	Nil	4.85	0.02	5,630.69	324.34	Nil		Nil	Nil	5,955.03		
1468	Zainaba	Raqeeb Shah	F	Nil	Nil	Nil	4.85	0.05	15,015.17	864.90	Nil		Nil	Nil	15,880.07		

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1469	Khursheed	Raqeeb Shah	M	Nil	Nil	Nil	4.85	0.05	15,015.17	864.90	Nil		Nil	Nil	15,880.07		
1470	Gul Zar Bibi	Rehan	F	Nil	Nil	Nil	4.85	0.00	536.26	30.89	Nil		Nil	Nil	567.15		
1471	Zubair Ali Shah	Rehmat Ali	M	Nil	Nil	Nil	5.05	0.05	6,989.84	899.65	Nil		Nil	Nil	7,889.49		
1472	Parvez Khan	Rehmat Ali	M	Nil	Nil	Nil	5.05	0.07	9,485.14	1,220.81	Nil		Nil	Nil	10,705.95		
1473	Khanfa	Rehmat Ali	F	Nil	Nil	Nil	5.05	0.03	4,750.09	611.37	Nil		Nil	Nil	5,361.46		
1474	Fain Un Nisa	Rehmat Ali	F	Nil	Nil	Nil	5.05	0.03	4,750.09	611.37	Nil		Nil	Nil	5,361.46		
1475	Inayat Ali Shah	Rehmat Ali shah	M	Nil	Nil	Nil	9.90	0.07	11,261.58	1,323.14	Nil		Nil	Nil	12,584.72		
1476	Muhammad Parvez	Rehmat Ali shah	M	Nil	Nil	Nil	4.85	0.01	1,776.44	102.33	Nil		Nil	Nil	1,878.77		
1477	Naifa Bibi	Rehmat Ali shah	F	Nil	Nil	Nil	4.85	0.00	888.22	51.16	Nil		Nil	Nil	939.38		
1478	Khanima Bibi	Rehmat Ali shah	F	Nil	Nil	Nil	4.85	0.00	888.22	51.16	Nil		Nil	Nil	939.38		
1479	Muhamamd Iqbal	Rehmat Gul	M	Nil	Nil	Nil	12.95	0.11	27,136.91	274.08	Nil		Nil	Nil	27,410.99		Not Available
1480	Hameed Ullah	Rehmat Shah	M	Nil	Nil	Nil	1.75	0.04	16,116.78	301.98	Nil		Nil	Nil	16,418.76		
1481	Qasim Jan	Rehmat Ullah	M	Nil	Nil	Nil	22.00	0.41	41,127.25	12,449.97	Nil		Nil	Nil	53,577.23		
1482	Zaib Noor	Rehmat Ullah	M	Nil	Nil	Nil	1.75	0.01	2,627.19	49.23	Nil		Nil	Nil	2,676.41		
1483	Nawab Jani	Rehmat Ullah	M	Nil	Nil	Nil	1.75	0.01	2,324.05	43.55	Nil		Nil	Nil	2,367.60		
1484	Anwar Jani	Rehmat Ullah	M	Nil	Nil	Nil	1.75	0.01	2,324.05	43.55	Nil		Nil	Nil	2,367.60		
1485	Rizwan Hussain	Rifat Hussain	M	Nil	Nil	Nil	-	-	-		17,250.00		1071	1,290,080.79	1,307,330.79		
1486	Fatka	Rizwan Shah	F	Nil	Nil	Nil	2.60	0.03	3,419.51	1,081.00	Nil		Nil	Nil	4,500.51		
1487	Mukhtiar fa	Rizwan Shah	F	Nil	Nil	Nil	2.60	0.03	2,992.07	945.88	Nil		Nil	Nil	3,937.95		
1488	Meher Fa	Rizwan Shah	F	Nil	Nil	Nil	8.20	0.09	4,603.19	945.88	Nil		Nil	Nil	5,549.07		
1489	Zubaida	Rizwan Shah	F	Nil	Nil	Nil	9.40	0.10	10,472.26	1,564.72	Nil		Nil	Nil	12,036.98		
1490	Shal Muhammad	Rizwan Shah	M	Nil	Nil	Nil	11.25	0.15	63,607.02	676.68	Nil		Nil	Nil	64,283.70		
1491	Yasmeen Bibi	Rizwan Shah	F	Nil	Nil	Nil	11.25	0.08	31,803.51	338.34	Nil		Nil	Nil	32,141.85		
1492	Shamim Bibi	Rizwan Shah	F	Nil	Nil	Nil	11.25	0.08	31,803.51	338.34	Nil		Nil	Nil	32,141.85		
1493	Shakeel Un Nisa	Rizwan Shah	F	Nil	Nil	Nil	11.25	0.63	263,039.50	2,798.33	Nil		Nil	Nil	265,837.83		
1494	Makhmal Un Nisa	Rizwan Shah	F	Nil	Nil	Nil	11.25	0.63	263,039.50	2,798.33	Nil		Nil	Nil	265,837.83		

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1495	Fatikha	Rizwan Shah	F	Nil	Nil	Nil	5.60	0.07	1,841.28		Nil		Nil	Nil	1,841.28		
1496	Muqtar Fa	Rizwan Shah	F	Nil	Nil	Nil	5.60	0.06	1,611.12		Nil		Nil	Nil	1,611.12		
1497	Farman Shah	Rizwan Shah	M	Nil	Nil	Nil	1.75	0.01	2,930.32	54.91	Nil		Nil	Nil	2,985.23		
1498	Ali Asghar Shah	Rizwan Shah	M	Nil	Nil	Nil	1.75	0.01	2,930.32	54.91	Nil		Nil	Nil	2,985.23		
1499	Rafia Bibi	Rizwan Shah	F	Nil	Nil	Nil	1.75	0.00	1,566.21	29.35	Nil		Nil	Nil	1,595.55		
1500	Zubaida Un Nisa	Rizwan Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1501	Salikha	Rustam Ali	M	Nil	Nil	Nil	4.85	0.07	20,645.86	1,189.23	Nil		Nil	Nil	21,835.09		
1502	Khair Ullah	Saad Ullah	M	Nil	Nil	Nil	1.75	0.04	13,388.55	250.86	Nil		Nil	Nil	13,639.41		
1503	Nabi Ullah	Saad Ullah	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
1504	Fareed Ullah	Saad Ullah	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
1505	Rahim Ullah	Saad Ullah	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
1506	Saif ullah	Saad Ullah	M	Nil	Nil	Nil	6.25	0.01	1,461.33	60.24	Nil		Nil	Nil	1,521.57		
1507	Begum Noor	Sabir	F	Nil	Nil	Nil	4.85	0.01	3,167.26	182.44	Nil		Nil	Nil	3,349.70		
1508	Muhammad Ashraf	Sabir	M	Nil	Nil	Nil	4.85	0.01	4,031.06	232.20	Nil		Nil	Nil	4,263.26		
1509	Muhammad Aslam	Sabir	M	Nil	Nil	Nil	4.85	0.01	4,031.06	232.20	Nil		Nil	Nil	4,263.26		
1510	Muhammad Akram	Sabir	M	Nil	Nil	Nil	4.85	0.01	4,031.06	232.20	Nil		Nil	Nil	4,263.26		
1511	Muhammad Ashiq	Sabir	M	Nil	Nil	Nil	4.85	0.01	4,031.06	232.20	Nil		Nil	Nil	4,263.26		
1512	Zaib Un Nisa	Sabir	F	Nil	Nil	Nil	4.85	0.01	2,015.53	116.10	Nil		Nil	Nil	2,131.63		
1513	Zeenat Un Nisa	Sabir	F	Nil	Nil	Nil	4.85	0.01	2,015.53	116.10	Nil		Nil	Nil	2,131.63		
1514	Nargis Un Nisa	Sabir	F	Nil	Nil	Nil	4.85	0.01	2,015.53	116.10	Nil		Nil	Nil	2,131.63		
1515	Ashfaq Hussain	Sadar Ali	M	Nil	Nil	Nil	5.05	0.01	1,984.21	255.38	Nil		Nil	Nil	2,239.60		
1516	Attar Un Nisa	Sadar Ali	F	Nil	Nil	Nil	4.85	0.01	2,264.01	130.41	Nil		Nil	Nil	2,394.42		
1517	Muhammad Khalid	Sadiq	M	Nil	Nil	Nil	5.05	0.00	165.35	21.28	Nil		Nil	Nil	186.63		
1518	Sadaqat hussain	Sadiq	M	Nil	Nil	Nil	5.05	0.00	165.35	21.28	Nil		Nil	Nil	186.63		
1519	Idress	Sadiq	M	Nil	Nil	Nil	5.05	0.00	165.35	21.28	Nil		Nil	Nil	186.63		
1520	Mehnaz Bibi	Sadiq	F	Nil	Nil	Nil	5.05	0.00	90.19	11.61	Nil		Nil	Nil	101.80		

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1521	Raibaa	Safdar Ali Shah	F	Nil	Nil	Nil	5.05	0.01	886.88	114.15	Nil		Nil	Nil	1,001.03		
1522	Fidayat Shah	Safdar Ali Shah	M	Nil	Nil	Nil	5.05	0.01	1,112.36	143.17	Nil		Nil	Nil	1,255.53		
1523	Imtiaz Hussain	Safdar Ali Shah	M	Nil	Nil	Nil	5.05	0.01	1,112.36	143.17	Nil		Nil	Nil	1,255.53		
1524	Safeer Hussain	Safdar Ali Shah	M	Nil	Nil	Nil	5.05	0.01	1,112.36	143.17	Nil		Nil	Nil	1,255.53		
1525	Shabeer Hussain	Safdar Ali Shah	M	Nil	Nil	Nil	5.05	0.01	1,112.36	143.17	Nil		Nil	Nil	1,255.53		
1526	Waqar un nisa	Safdar Ali Shah	F	Nil	Nil	Nil	5.05	0.00	556.18	71.59	Nil		Nil	Nil	627.77		
1527	Jamila Bibi	Safdar Ali Shah	F	Nil	Nil	Nil	5.05	0.00	556.18	71.59	Nil		Nil	Nil	627.77		
1528	Samina Safdar	Safdar Ali Shah	F	Nil	Nil	Nil	5.05	0.00	556.18	71.59	Nil		Nil	Nil	627.77		
1529	Habib Un Nisa	Sahib Gul	F	Nil	Nil	Nil	49.80	0.35	84,350.68	1,277.25	Nil		Nil	Nil	85,627.93		
1530	Zari Bibi	Sahib Gul	F	Nil	Nil	Nil	7.45	0.11	26,423.99	184.42	Nil		Nil	Nil	26,608.41		
1531	Zareen Un Nisa	Sahib Gul	F	Nil	Nil	Nil	17.60	0.27	70,104.49	205.33	Nil		Nil	Nil	70,309.82		
1532	Atta Ullah	Sahib Gul	M	Nil	Nil	Nil	32.20	0.17	28,436.98	2,139.67	Nil		Nil	Nil	30,576.65		Died
1533	Muhammad Haroon	Sahib Gul	M	Nil	Nil	Nil	9.70	0.01	2,562.29	147.59	Nil		Nil	Nil	2,709.88		
1534	Faizran Shah	Sahib Gul	M	Nil	Nil	Nil	9.70	0.01	2,562.29	147.59	Nil		Nil	Nil	2,709.88		
1535	Laiq Shah	Sahib Gul	M	Nil	Nil	Nil	9.70	0.01	2,562.29	147.59	Nil		Nil	Nil	2,709.88		
1536	Taj Un Nisa	Sahib Gul	F	Nil	Nil	Nil	9.70	0.00	1,281.14	73.80	Nil		Nil	Nil	1,354.94		
1537	Rab Nawaz	Sajawal Shah	M	Nil	Nil	Nil	193.30	0.27	39,968.22	3,061.67	Nil		Nil	Nil	43,029.89		
1538	Ahmad Faraz	Sajawal Shah	M	Nil	Nil	Nil	190.25	0.27	39,068.87	3,061.67	Nil		Nil	Nil	42,130.53		
1539	Haq Nawaz	Sajawal Shah	M	Nil	Nil	Nil	193.30	0.27	40,110.13	3,087.90	Nil		Nil	Nil	43,198.03		
1540	Akhtar Mubarak Syed Nawaz	Sajawal Shah	M	Nil	Nil	Nil	193.30	0.27	40,110.13	3,087.90	Nil		Nil	Nil	43,198.03		
1541	Fozia Jamshed	Sajawal Shah	F	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		
1542	Kosar Jabeen	Sajawal Shah	F	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		
1543	Musarat Jabeen	Sajawal Shah	M	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		
1544	Shaheen Tabasum	Sajawal Shah	M	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		
1545	Almas Sajawal	Sajawal Shah	F	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		
1546	Sitara Jabeen	Sajawal Shah	F	Nil	Nil	Nil	193.30	0.14	19,984.11	1,530.83	Nil		Nil	Nil	21,514.94		



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1547	Ahmad Nawaz	Sajawal Shah	M	Nil	Nil	Nil	3.05	0.00	899.35		Nil		Nil	Nil	899.35		
1548	Akbar Jan	Sakhi Imran	M	Nil	Nil	Nil	46.25	0.16	45,965.12	1,145.29	Nil		Nil	Nil	47,110.41		
1549	Abdul Rehman	Sakhi Imran	M	Nil	Nil	Nil	46.25	0.19	53,466.79	1,334.33	Nil		Nil	Nil	54,801.12		
1550	Wali Ur Rehman	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.04	16,593.29	704.64	Nil		Nil	Nil	17,297.93		
1551	Mubarak Ur Rehman	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.04	16,593.29	704.64	Nil		Nil	Nil	17,297.93		
1552	Maqbool Ur Rehman	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.04	16,593.29	704.64	Nil		Nil	Nil	17,297.93		
1553	Abdul Majeed	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.04	16,594.51	704.77	Nil		Nil	Nil	17,299.28		
1554	Zewar Jan	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.02	8,278.03	352.56	Nil		Nil	Nil	8,630.59		
1555	Hasan Jan	Sakhi Imran	M	Nil	Nil	Nil	38.15	0.02	8,278.03	352.56	Nil		Nil	Nil	8,630.59		
1556	Hafza	Sakin	F	Nil	Nil	Nil	6.65	0.01	664.47		Nil		Nil	Nil	664.47		
1557	Yaqoob	Samandar	M	Nil	Nil	Nil	7.65	0.69	204,975.97	817.78	Nil		Nil	Nil	205,793.74		
1558	Muhammad Hussain	Samandar	M	Nil	Nil	Nil	4.65	0.09	26,022.34	103.82	Nil		Nil	Nil	26,126.16		
1559	Shoukat Ali Khan	Sana Ullah	M	Nil	Nil	Nil	213.70	5.78	941,944.45	62,447.88	Nil		Nil	Nil	1,004,392.32		
1560	Nisar Ahmad	Sana Ullah	M	Nil	Nil	Nil	213.70	5.78	941,944.45	62,447.88	Nil		Nil	Nil	1,004,392.32		
1561	Waqar Un Nisa	Sana Ullah	F	Nil	Nil	Nil	207.45	2.79	458,697.05	30,618.27	Nil	11,932.88	Nil	Nil	501,248.20		
1562	Guinaz Bibi	Sanobar Shah	F	Nil	Nil	Nil	16.00	0.59	107,549.39	1,361.92	Nil		Nil	Nil	108,911.30		
1563	Azmat Un Nisa	Sanobar Shah	F	Nil	Nil	Nil	0.40	0.00	72.73	9.54	Nil		Nil	Nil	82.27		
1564	Jahanzeb	Sarwar Shah	M	Nil	Nil	Nil	9.70	0.01	2,565.00	147.75	Nil		Nil	Nil	2,712.74		
1565	Amreza	Sarwar Shah	F	Nil	Nil	Nil	9.70	0.00	1,282.50	73.87	Nil		Nil	Nil	1,356.37		
1566	Zubaida Bibi	Sarwar Shah	F	Nil	Nil	Nil	4.85	0.00	1,225.56	70.59	Nil		Nil	Nil	1,296.15		
1567	Zabeda bibi	Sarwar Shah	F	Nil	Nil	Nil	4.85	0.00	56.94	3.28	Nil		Nil	Nil	60.22		
1568	Zakia Bibi	Sayjen Muhammad	F	Nil	Nil	Nil	22.00	0.73	73,654.18	22,340.67	Nil		Nil	Nil	95,994.85		
1569	Muhammad Mustafa	Sayjen Muhammad	M	Nil	Nil	Nil	40.05	0.44	87,462.53	3,401.86	Nil		Nil	Nil	90,864.38		
1570	Safeeha	Sayjen Muhammad	F	Nil	Nil	Nil	40.05	0.22	43,731.26	1,700.93	Nil		Nil	Nil	45,432.19		
1571	Malook Jan	Shafi Ullah	M	Nil	Nil	Nil	4.85	0.04	12,012.14	691.92	Nil		Nil	Nil	12,704.05		
1572	Hazrat Jan	Shah Hussain	M	Nil	Nil	Nil	0.40	0.02	455.34	59.72	Nil		Nil	Nil	515.06		



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1573	Wali Dad	Shah Hussain	M	Nil	Nil	Nil	0.40	0.01	368.16	48.29	Nil		Nil	Nil	416.44		
1574	Shamim Akhtar	Shah Hussain	F	Nil	Nil	Nil	0.40	0.01	184.33	24.18	Nil		Nil	Nil	208.50		
1575	Nagina Bibi	Shah Hussain	F	Nil	Nil	Nil	0.40	0.01	184.33	24.18	Nil		Nil	Nil	208.50		
1576	Tufail Jan	Shah Hussain	M	Nil	Nil	Nil	0.40	0.01	184.33	24.18	Nil		Nil	Nil	208.50		Not Available
1577	Alif Noor	Shah Zaman	F	Nil	Nil	Nil	5.00	0.01	3,807.13	8.11	Nil		Nil	Nil	3,815.25		
1578	Abdul Manan	Shah Zaman	M	Nil	Nil	Nil	5.00	0.01	5,329.99	113.60	Nil		Nil	Nil	5,443.59		
1579	Muhammad Rehman	Shah Zaman	M	Nil	Nil	Nil	5.00	0.01	5,329.99	113.60	Nil		Nil	Nil	5,443.59		
1580	Muhammad Irfan	Shah Zaman	M	Nil	Nil	Nil	5.00	0.01	5,329.99	113.60	Nil		Nil	Nil	5,443.59		
1581	Zaib Un Nisa	Shah Zaman	F	Nil	Nil	Nil	5.00	0.01	2,664.99	56.80	Nil		Nil	Nil	2,721.79		
1582	Sakin Un Nisa	Shah Zaman	F	Nil	Nil	Nil	5.00	0.01	2,664.99	56.80	Nil		Nil	Nil	2,721.79		
1583	Iqbal Un Nisa	Shah Zaman	F	Nil	Nil	Nil	5.00	0.01	2,664.99	56.80	Nil		Nil	Nil	2,721.79		
1584	Israr Un Nisa	Shah Zaman	F	Nil	Nil	Nil	5.00	0.01	2,664.99	56.80	Nil		Nil	Nil	2,721.79		
1585	Anjum Un Nisa	Shah Zaman	F	Nil	Nil	Nil	4.85	0.01	1,776.44	102.33	Nil		Nil	Nil	1,878.77		
1586	Naeem Khan	Shah Zaman	M	Nil	Nil	Nil	4.85	0.01	2,487.02	143.26	Nil		Nil	Nil	2,630.28		
1587	Khush Un Nisa	Shah Zaman	F	Nil	Nil	Nil	4.85	0.00	1,243.51	71.63	Nil		Nil	Nil	1,315.14		
1588	Shawkat Un Nisa	Shah Zaman	F	Nil	Nil	Nil	4.85	0.00	1,243.51	71.63	Nil		Nil	Nil	1,315.14		
1589	Naseem Khan	Shah Zaman	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1590	Rehmat Gul	Shahab Gul	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1591	Muhammad Arfeen	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,999.24	257.32	Nil		Nil	Nil	2,256.56		Not interested
1592	Gul Nazeem	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,999.24	257.32	Nil		Nil	Nil	2,256.56		
1593	Abdul Basit	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,999.24	257.32	Nil		Nil	Nil	2,256.56		
1594	Musadiq Hussain	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,999.24	257.32	Nil		Nil	Nil	2,256.56		Not interested
1595	Farman Ali	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	947.01	121.89	Nil		Nil	Nil	1,068.90		
1596	Khawar Hussain	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,999.24	257.32	Nil		Nil	Nil	2,256.56		Not interested
1597	Shaheen	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	992.11	127.69	Nil		Nil	Nil	1,119.80		
1598	Shahid Mehmood	Shahzeb	M	Nil	Nil	Nil	5.05	0.02	2,886.13	371.47	Nil		Nil	Nil	3,257.60		Not Available

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1599	Muhammad Arshad	Shahzeb	M	Nil	Nil	Nil	5.05	0.02	2,886.13	371.47	Nil		Nil	Nil	3,257.60		Not interested
1600	Khoshnawaz	Shahzeb	M	Nil	Nil	Nil	5.05	0.02	2,886.13	371.47	Nil		Nil	Nil	3,257.60		
1601	Shehla Bibi	Shahzeb	M	Nil	Nil	Nil	5.05	0.01	1,443.06	185.73	Nil		Nil	Nil	1,628.80		
1602	Tawasuf Bibi	Shahzeb	F	Nil	Nil	Nil	5.05	0.01	1,443.06	185.73	Nil		Nil	Nil	1,628.80		
1603	Shoib Shan	Shan Muhammad	M	Nil	Nil	Nil	32.20	0.01	1,737.14	130.71	Nil		Nil	Nil	1,867.85		
1604	kalsoom Bibi	Shan Muhammad	F	Nil	Nil	Nil	32.20	0.01	867.18	65.46	Nil		Nil	Nil	932.64		
1605	Hajira Bibi	Shan Muhammad	F	Nil	Nil	Nil	32.20	0.01	867.18	65.46	Nil		Nil	Nil	932.64		
1606	Amina Bibi	Shan Muhammad	F	Nil	Nil	Nil	32.20	0.01	869.95	65.46	Nil		Nil	Nil	935.41		
1607	Wali Ur Rehman	Sheikh Ahmad	M	Nil	Nil	Nil	28.05	2.78	515,074.53	16,840.40	Nil	11,900.95	Nil	Nil	543,815.88		
1608	Zaib Un Nisa	Sheikh Ahmad	F	Nil	Nil	Nil	17.05	1.39	256,887.55	8,394.47	Nil	5,935.93	Nil	Nil	271,217.95		
1609	Sabir Jan	Sheikh Ahmad	M	Nil	Nil	Nil	17.05	1.39	256,887.55	8,394.47	Nil	5,935.93	Nil	Nil	271,217.95		
1610	Shafida Jan	Sher Ahmad	M	Nil	Nil	Nil	65.40	0.68	103,749.90	15,800.52	Nil		Nil	Nil	119,550.42		Died
1611	Wali Ur Rehman	Sher Ahmad	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1612	Faizur Ali	Sher Ahmad Khan	M	Nil	Nil	Nil	4.85	0.01	4,223.02	243.25	Nil		Nil	Nil	4,466.27		
1613	Qamar Zaman	Sher Zaman	M	Nil	Nil	Nil	10.10	0.02	3,517.47	452.73	Nil		Nil	Nil	3,970.20		
1614	Zar Jan	Sher Zaman	M	Nil	Nil	Nil	5.05	0.00	631.34	81.26	Nil		Nil	Nil	712.60		
1615	Mola jan	Sher Zaman	M	Nil	Nil	Nil	5.05	0.00	631.34	81.26	Nil		Nil	Nil	712.60		
1616	Muzafar Jan	Sher Zaman	M	Nil	Nil	Nil	5.05	0.00	631.34	81.26	Nil		Nil	Nil	712.60		
1617	Begum Noor	Sher Zaman	F	Nil	Nil	Nil	5.05	0.04	5,621.94	723.59	Nil		Nil	Nil	6,345.53		
1618	Maqsood Ur Rehman	Sher Zaman	M	Nil	Nil	Nil	5.05	0.09	12,867.32	1,656.13	Nil		Nil	Nil	14,523.45		
1619	Zewar Jan	Sher Zaman	M	Nil	Nil	Nil	5.05	0.03	4,975.56	640.40	Nil		Nil	Nil	5,615.96		
1620	Muharam Jan	Sher Zaman	M	Nil	Nil	Nil	5.05	0.03	4,975.56	640.40	Nil		Nil	Nil	5,615.96		
1621	Rukhsat Hussain Shahid	Sher Zaman	M	Nil	Nil	Nil	5.05	0.18	25,975.15	3,343.21	Nil		Nil	Nil	29,318.36		
1622	Abdul Azeem	Sikandar Shah	M	Nil	Nil	Nil	16.00	0.22	39,000.99	500.04	Nil		Nil	Nil	39,501.03		
1623	Aysha Bibi	Sikandar Shah	F	Nil	Nil	Nil	0.40	0.01	287.95	37.77	Nil		Nil	Nil	325.72		Died
1624	Taj Un Nisa	Sikandar Shah	F	Nil	Nil	Nil	48.20	1.31	229,124.57	7,564.82	Nil	5,605.76	Nil	Nil	242,295.15		

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1625	Sanobar Shah	Sikandar Shah	M	Nil	Nil	Nil	32.20	0.89	148,257.98	11,155.30	Nil		Nil	Nil	159,413.28		Died
1626	Qalandar Shah	Sikandar Shah	M	Nil	Nil	Nil	32.20	0.89	148,257.98	11,155.30	Nil		Nil	Nil	159,413.28		
1627	Anwar Un Nisa	Sikandar Shah	F	Nil	Nil	Nil	32.20	0.45	74,126.22	5,577.44	Nil		Nil	Nil	79,703.66		
1628	Ali Asghar	Suleman	M	Nil	Nil	Nil	17.05	0.29	53,837.85	1,589.09	Nil		Nil	Nil	55,426.95		
1629	Arshad Mehmood	Suleman	M	Nil	Nil	Nil	17.05	0.29	53,837.85	1,589.09	1,025,880.50		Nil	Nil	1,081,307.45		
1630	Irshad Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.64	129,424.24	4,981.96	Nil		Nil	Nil	134,406.20		
1631	Akbar Jan	Suleman	M	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1632	Gulzar Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1633	Parveen Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1634	Nargis Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1635	Shamshad Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1636	Shaheen	Suleman	M	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1637	Samina Bibi	Suleman	F	Nil	Nil	Nil	17.05	0.15	26,923.14	794.74	Nil		Nil	Nil	27,717.88		
1638	Abdul Raheem	Suleman Shah	M	Nil	Nil	Nil	32.20	0.05	8,926.73	671.67	Nil		Nil	Nil	9,598.40		Died
1639	Abdul Hakeem	Syed Ahmad	M	Nil	Nil	Nil	27.90	2.51	594,997.91	2,176.47	Nil	10,760.07	Nil	Nil	607,934.45		
1640	Ghulam Sanwar	Syed Ahmad	M	Nil	Nil	Nil	1.75	0.00	1,060.98	19.88	Nil		Nil	Nil	1,080.86		
1641	Momin Un Nisa	Syed Ahmad	F	Nil	Nil	Nil	1.75	0.00	505.23	9.47	Nil		Nil	Nil	514.69		
1642	Nazeer un Nisa	Syed Ahmad	F	Nil	Nil	Nil	1.75	0.00	505.23	9.47	Nil		Nil	Nil	514.69		
1643	Meer Ali	Syed Ahmad	M	Nil	Nil	Nil	4.85	0.02	4,504.55	259.47	Nil		Nil	Nil	4,764.02		
1644	Hasan Bano	Syed Ahmad	F	Nil	Nil	Nil	4.85	0.02	5,630.69	324.34	Nil		Nil	Nil	5,955.03		
1645	Zaiwar Jan	Syed Ahmad	M	Nil	Nil	Nil	4.85	0.02	5,630.69	324.34	Nil		Nil	Nil	5,955.03		
1646	Mehroon Begum	Syed Ahmad	F	Nil	Nil	Nil	4.85	0.02	5,630.69	324.34	Nil		Nil	Nil	5,955.03		
1647	Mukhtar Fa	Syed Ahmad	F	Nil	Nil	Nil	4.85	0.03	7,882.97	454.07	Nil		Nil	Nil	8,337.04		
1648	Zaib Un Nisa	Syed Akbar Shah	F	Nil	Nil	Nil	8.10	0.01	3,723.39	63.95	Nil		Nil	Nil	3,787.35		
1649	Fatima Un Nisa	Syed Akbar Shah	F	Nil	Nil	Nil	16.30	0.10	7,932.03	928.75	Nil		Nil	Nil	8,860.78		
1650	Shams Uddin	Syed Alam	F	Nil	Nil	Nil	72.60	0.62	88,232.09	17,154.82	Nil		Nil	Nil	105,386.91		

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1651	Muhammad Shafiq	Syed Alam	M	Nil	Nil	Nil	72.60	0.63	89,480.78	17,407.30	Nil		Nil	Nil	106,888.08		
1652	Basheer Hussain	Syed Alam	M	Nil	Nil	Nil	68.30	0.63	89,423.66	17,399.89	Nil		Nil	Nil	106,823.55		
1653	Bibi Jan	Syed Alam	F	Nil	Nil	Nil	7.20	0.20	21,086.22	6,376.35	Nil		Nil	Nil	27,462.57		
1654	Gulshad Bibi	Syed Alam	F	Nil	Nil	Nil	68.30	0.15	20,994.79	3,905.32	Nil		Nil	Nil	24,900.10		
1655	Noor un Nisa	Syed Alam	F	Nil	Nil	Nil	68.30	0.15	20,994.49	3,905.31	Nil		Nil	Nil	24,899.79		
1656	Asia	Syed Alam	F	Nil	Nil	Nil	32.20	0.02	2,634.80	198.25	Nil		Nil	Nil	2,833.05		
1657	Shabeer Hussain	Syed Alam	M	Nil	Nil	Nil	4.30	0.00	57.12	7.41	Nil		Nil	Nil	64.53		
1658	Resham Jan	Syed Alam	F	Nil	Nil	Nil	47.25	0.75	104,889.99	21,208.09	Nil		Nil	Nil	126,098.08		
1659	Mehr Un Nisa	Syed Alam	F	Nil	Nil	Nil	61.10	0.14	20,914.06	3,880.91	Nil		Nil	Nil	24,794.96		
1660	Bilawar Shah	Syed Imran Shah	M	Nil	Nil	Nil	4.85	0.15	45,045.51	2,594.69	Nil		Nil	Nil	47,640.20		
1661	Badar Shah	Syed Umar Shah	M	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1662	Abdul Rasool	Syed Wali	M	Nil	Nil	Nil	5.25	0.09	38,751.35	1,367.68	Nil		Nil	Nil	40,119.03		
1663	Asia	Taj Muhammad	F	Nil	Nil	Nil	5.05	0.01	1,052.23	135.43	Nil		Nil	Nil	1,187.67		
1664	Muhammad Hussain	Umar Ali	M	Nil	Nil	Nil	76.90	2.45	326,391.13	62,664.13	285,372.50	10,501.55	Nil	Nil	684,929.31		
1665	Nisbata	Umar Khan	F	Nil	Nil	Nil	12.95	0.07	16,729.81	168.97	Nil		Nil	Nil	16,898.78		Died
1666	Khak Un Nisa	Umar Shah	F	Nil	Nil	Nil	11.25	0.14	60,671.31	645.45	Nil		Nil	Nil	61,316.76		
1667	Attar Un Nisa	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		Died
1668	Falil Un Nisa	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		
1669	Zabeel Un nisa	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		
1670	Gulnar Bibi	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		
1671	Parveen	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		
1672	Naseema Bibi	Umar Shah	F	Nil	Nil	Nil	11.25	0.08	34,934.93	371.65	Nil		Nil	Nil	35,306.59		
1673	Gul Un Nisa	Umar Shah	F	Nil	Nil	Nil	4.85	0.01	3,941.48	227.04	Nil		Nil	Nil	4,168.52		
1674	Taj Un Nisa	Umar Shah	F	Nil	Nil	Nil	4.85	0.01	3,941.48	227.04	Nil		Nil	Nil	4,168.52		
1675	Zaib Un Nisa	Umar Shah	F	Nil	Nil	Nil	-	-	-		Nil		Nil	Nil	-		
1676	Maqbool Ur Rehman	Wali Rehman	M	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		

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1677	Muhammad Jan	Wali Rehman	M	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		
1678	Muhammad Sajad	Wali Rehman	M	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		
1679	Muhammad Siraj	Wali Rehman	M	Nil	Nil	Nil	12.95	0.08	19,383.51	195.77	Nil		Nil	Nil	19,579.28		
1680	Murad	Wali Rehman	M	Nil	Nil	Nil	5.05	0.12	17,978.17	2,313.94	Nil		Nil	Nil	20,292.11		
1681	Gulfaraz	Wali Rehman	M	Nil	Nil	Nil	5.05	0.12	17,978.17	2,313.94	Nil		Nil	Nil	20,292.11		
1682	Shamshad Bibi	Wali Rehman	F	Nil	Nil	Nil	5.05	0.05	7,876.72	1,013.80	Nil		Nil	Nil	8,890.52		
1683	Gul Taj	Wali Rehman	M	Nil	Nil	Nil	5.05	0.06	9,004.12	1,158.90	Nil		Nil	Nil	10,163.02		
1684	Aftar Bibi	Wali Rehman	F	Nil	Nil	Nil	5.05	0.06	9,004.12	1,158.90	Nil		Nil	Nil	10,163.02		
1685	Naheed Bibi	Wali Rehman	F	Nil	Nil	Nil	5.05	0.06	9,004.12	1,158.90	Nil		Nil	Nil	10,163.02		
1686	Saima Bibi	Waseem Ahmad	F	Nil	Nil	Nil	14.90	0.04	8,612.64	30.23	Nil		Nil	Nil	8,642.87		
1687	Abdullah Waseem	Waseem Ahmad	M	Nil	Nil	Nil	14.90	0.10	24,007.10	83.90	Nil		Nil	Nil	24,090.99		
1688	Abu Bakr Waseem	Waseem Ahmad	M	Nil	Nil	Nil	14.90	0.10	24,007.10	83.90	Nil		Nil	Nil	24,090.99		
1689	Mahnoor Waseem	Waseem Ahmad	M	Nil	Nil	Nil	14.90	0.05	11,949.40	41.57	Nil		Nil	Nil	11,990.97		
1690	Muhammad Nazeer	Wazir Ur Rehman	M	Nil	Nil	Nil	5.05	0.01	1,217.59	156.71	Nil		Nil	Nil	1,374.30		
1691	Khao Shaba Bibi	Wazir Ur Rehman	F	Nil	Nil	Nil	5.05	0.00	616.31	79.32	Nil		Nil	Nil	695.63		
1692	Ghulam Qadir	Yaqoob	M	Nil	Nil	Nil	22.00	0.12	12,275.70	3,723.44	Nil		Nil	Nil	15,999.14		
1693	Ghulam Qasim	Yaqoob	M	Nil	Nil	Nil	22.00	0.12	12,275.70	3,723.44	Nil		Nil	Nil	15,999.14		
1694	Zaitoon	Yaqoob	F	Nil	Nil	Nil	36.90	0.01	2,069.25	146.22	Nil		Nil	Nil	2,215.47		
1695	Gul Zaman	Yaqoob	M	Nil	Nil	Nil	33.95	0.01	1,948.47	143.65	Nil		Nil	Nil	2,092.13		
1696	Mashal	Yaqoob	M	Nil	Nil	Nil	31.20	0.01	1,668.60	139.98	Nil		Nil	Nil	1,808.59		
1697	Iqbal	Yaqoob	M	Nil	Nil	Nil	29.15	0.01	1,461.58	135.51	Nil		Nil	Nil	1,597.09		
1698	Shah Jehan	Yaqoob	M	Nil	Nil	Nil	36.90	0.01	2,237.44	157.59	Nil		Nil	Nil	2,395.02		
1699	Sohni Jan	Yaqoob	M	Nil	Nil	Nil	36.90	0.00	1,122.04	78.83	Nil		Nil	Nil	1,200.87		
1700	Gul Naaz	Yaqoob	M	Nil	Nil	Nil	36.90	0.00	1,122.04	78.83	Nil		Nil	Nil	1,200.87		
1701	Taj Bibi	Yaqoob	F	Nil	Nil	Nil	36.90	0.00	1,122.04	78.83	Nil		Nil	Nil	1,200.87		
1702	Babu Khan	Yaqoob	M	Nil	Nil	Nil	5.00	0.00	495.99	18.40	Nil		Nil	Nil	514.39		

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1703	Gul Aman	Yaqoob	M	Nil	Nil	Nil	2.95	0.00	288.96	13.93	Nil		Nil	Nil	302.90		
1704	Mashal	Yaqoob	M	Nil	Nil	Nil	5.70	0.00	568.83	17.60	Nil		Nil	Nil	586.44		
1705	Iqbal	Yaqoob	M	Nil	Nil	Nil	5.70	0.00	568.83	17.60	Nil		Nil	Nil	586.44		
1706	Fazal Noor	Zafar Ali	M	Nil	Nil	Nil	4.85	0.00	201.10	11.58	Nil		Nil	Nil	212.68		
1707	Liaquat ali	Zafar Ali	M	Nil	Nil	Nil	4.85	0.00	402.19	23.17	Nil		Nil	Nil	425.36		
1708	basharat ali	Zafar Ali	M	Nil	Nil	Nil	4.85	0.00	402.19	23.17	Nil		Nil	Nil	425.36		
1709	Rafeeb Begum	Zafar Ali	F	Nil	Nil	Nil	4.85	0.00	201.10	11.58	Nil		Nil	Nil	212.68		
1710	mosarat bibi	Zafar Ali	F	Nil	Nil	Nil	4.85	0.00	201.10	11.58	Nil		Nil	Nil	212.68		
1711	nosarat bibi	Zafar Ali	F	Nil	Nil	Nil	4.85	0.00	201.10	11.58	Nil		Nil	Nil	212.68		
1712	Muhammad Banaras	Zafran Shah	M	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
1713	Muhammad Riyasat	Zafran Shah	M	Nil	Nil	Nil	4.85	0.01	1,876.90	108.11	Nil		Nil	Nil	1,985.01		
1714	Manzoor Hussain	Zaid Ullah	M	Nil	Nil	Nil	28.75	2.80	984,868.90	380.55	Nil	11,973.11	Nil	Nil	997,222.56		
1715	Anaullah	Zaid Ullah	M	Nil	Nil	Nil	3.75	0.35	134,289.68	2,516.19	Nil		Nil	Nil	136,805.87		Died
1716	Khani Zaman	Zaid Ullah	M	Nil	Nil	Nil	1.75	0.03	11,317.11	212.05	Nil		Nil	Nil	11,529.16		
1717	Zewar Jan	Zaid Ullah	M	Nil	Nil	Nil	1.75	0.05	19,501.81	365.41	Nil		Nil	Nil	19,867.22		
1718	Soni	Zaid Ullah	F	Nil	Nil	Nil	1.75	0.01	2,475.62	46.39	Nil		Nil	Nil	2,522.00		
1719	Basri	Zaid Ullah	F	Nil	Nil	Nil	1.75	0.01	2,475.62	46.39	Nil		Nil	Nil	2,522.00		
1720	Toor un Nisa	Zar Ali	F	Nil	Nil	Nil	12.95	0.01	2,215.26	22.37	Nil		Nil	Nil	2,237.63		
1721	Khursheed Anwar	Zar Ali	M	Nil	Nil	Nil	12.95	0.01	2,815.22	28.43	Nil		Nil	Nil	2,843.66		Died
1722	Rashida Bibi	Zar Ali	F	Nil	Nil	Nil	12.95	0.01	1,407.61	14.22	Nil		Nil	Nil	1,421.83		
1723	Zahida Bibi	Zar Ali	F	Nil	Nil	Nil	12.95	0.01	1,407.61	14.22	Nil		Nil	Nil	1,421.83		
1724	Saira Bibi	Zar Ali	F	Nil	Nil	Nil	12.95	0.01	1,407.61	14.22	Nil		Nil	Nil	1,421.83		
1725	Naqshuba	Zia Ul Haq	F	Nil	Nil	Nil	5.25	0.02	8,476.86	226.41	Nil		Nil	Nil	8,703.27		
1726	Abdul Basit	Zia Ul Haq	M	Nil	Nil	Nil	5.25	0.03	10,788.73	380.77	Nil		Nil	Nil	11,169.50		
1727	Shahida bibi	Zia Ul Haq	F	Nil	Nil	Nil	5.25	0.01	5,394.36	190.39	Nil		Nil	Nil	5,584.75		
1728	Rabia bibi	Zia Ul Haq	F	Nil	Nil	Nil	5.25	0.01	5,394.36	190.39	Nil		Nil	Nil	5,584.75		

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1729	Tahira Bibi	Zia Ul Haq	F	Nil	Nil	Nil	5.25	0.01	5,394.36	190.39	Nil		Nil	Nil	5,584.75		
1730	Ruqiya Bibi	Zulfaraz	F	Nil	Nil	Nil	11.25	0.05	22,996.38	244.65	Nil		Nil	Nil	23,241.03		
1731	Jamil Ahmad	Abdul Aziz	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		1347.83	1,517,855.09	1,517,855.09		
1732	Talha	Ghulam Hussain	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		800.85	1,322,592.92	1,322,592.92		
1733	Abdul Majid	Wali Ur Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		858.178	1,989,618.11	1,989,618.11		
1734	M. Azam	Khalil Ur Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		708.875	1,293,859.92	1,293,859.92		
1735	Saif Ur Rehman	Ghulam Qadir	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		2626.161	2,668,295.96	2,668,295.96		
1736	Communal	0		Nil	Nil	Nil	Nil	Nil	Nil	Nil	2,182,596.50		Nil	Nil	2,182,596.50		
1737	Masjid			Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		1984.74	1747801.739	1,747,801.74		



Appendix N-b. Inventory of affected assets and entitlements of the APs in Ghanool

Sr No of DPs.	Name of DP	Father / Husband Name	Gender (M/F)	Age	Total No. of Aps in the household	Total Income Monthly	Total Land (Kanal)	Affected land (Kanal)	DP Amount of Affected Land PKR (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sqft	Amount affected Structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%)	Remarks
1	Fazal Haq	Abdur Rahim	M	81	4	67,000	23.20	2.31	222018.94	102316.88	Nil	5,795.83	Nil	Nil	330,131.65		
2	Abdul Khaliq	Muhammad Yousaf	M	Nil	Nil	Nil	29.40	2.37	221208.82	72928.906	Nil	5,671	Nil	Nil	299,808.72		
3	Wali Ur Rehman	Abdullah	M	77	8	30,000	12.60	0.06	7139.46	10542.676	Nil	268	Nil	Nil	17,949.63		
4	Aziz Ur Rehman	Abdullah	M	67	4	40,000	12.60	0.06	7139.46	10542.676	Nil	268	Nil	Nil	17,949.63		
5	Mohib Ul Haq	Abdul Haq	M	Nil	Nil	Nil	23.10	0.71	66307.58	22737.083	Nil	1,748	Nil	Nil	90,792.33		
6	Amin Ul Haq	Abdul Haq	M	76	6	25,000	23.40	0.72	67239.50	22737.083	Nil	1,748	Nil	Nil	91,724.25		
7	Nabi Ul Haq	Abdul Haq	M	69	7	30,000	23.10	0.71	66307.58	22737.083	Nil	1,748	Nil	Nil	90,792.33		
8	Abdur Rasheed	Noor Ul Haq	M	46	11	145,000	23.10	0.35	32841.15	10906.875	Nil	910	Nil	Nil	44,657.53		
9	Bibi Khatoon	Noor Ul Haq	F	Nil	Nil	Nil	12.60	0.03	3693.05	5453.4375	Nil	161	Nil	Nil	9,306.98		
10	Bibi Fatima	Noor Ul Haq	F	Nil	Nil	Nil	23.10	0.18	16420.58	5453.4375	Nil	446	Nil	Nil	22,319.85		
11	Bibi Irshad	Ghulam Rabbani	F	53	7	40,000	23.10	0.09	8444.77	3072.9688	Nil	187	Nil	Nil	11,704.99		
12	Bibi Gulshan	Ghulam Rabbani	F	53	5	30,000	23.10	0.09	8444.77	3072.9688	Nil	187	Nil	Nil	11,704.99		
13	Bibi Zareena	Ghulam Rabbani	F	51	15	89,000	23.10	0.09	8444.77	3072.9688	Nil	187	Nil	Nil	11,704.99		
14	Bibi Zahida	Ghulam Rabbani	F	Nil	Nil	Nil	23.10	0.09	8444.77	3072.9688	Nil	187	Nil	Nil	11,704.99		
15	Aziz Ur Rehman	Abdul Hai	M	72	17	41,000	30.00	2.82	253364.12	35836.875	Nil	6,135	Nil	Nil	295,335.66		
16	Maeen Ud Din	Alif Din	M	Nil	Nil	Nil	6.30	0.07	8211.77	12126.132	Nil	285	Nil	Nil	20,623.24		
17	Ghulam Jilani	Maeen Ud Din	M	Nil	Nil	Nil	6.30	0.09	10557.99	15590.742	Nil	375	Nil	Nil	26,523.23		Not Available
18	Ghulam Rabbani	Maeen Ud Din	M	Nil	Nil	Nil	6.30	0.09	10557.99	15590.742	Nil	375	Nil	Nil	26,523.23		Not Available
19	Roshan Jan	Maeen Ud Din	M	Nil	Nil	Nil	6.30	0.03	3519.33	5196.9139	Nil	107	Nil	Nil	8,823.24		Not Available
20	Fazal Ghani	Abdur Rahim	M	Nil	Nil	Nil	6.30	0.04	4692.44	6929.2186	Nil	161	Nil	Nil	11,782.16		
21	Zainam Noor	Abdullah	F	Nil	Nil	Nil	6.30	0.01	1173.11	1732.3046	Nil		Nil	Nil	2,905.41		
22	Abdul Qayum	Niamat Ullah	M	54	9	39,000	6.30	0.11	13406.97	19797.767	Nil	482	Nil	Nil	33,686.24		
23	Muhammad Ayub	Niamat Ullah	M	55	5	17,000	6.30	0.11	13406.97	19797.767	Nil	482	Nil	Nil	33,686.24		
24	Bibi Zaitoon	Niamat Ullah	F	76	8	30,000	6.30	0.05	6703.49	9898.8836	Nil	214	Nil	Nil	16,816.37		
25	Fatima Bibi	Niamat Ullah	F	Nil	Nil	Nil	6.30	0.05	6703.49	9898.8836	Nil	214	Nil	Nil	16,816.37		Not Available
26	Ashrafa Bibi	Niamat Ullah	F	Nil	Nil	Nil	6.30	0.05	6703.49	9898.8836	Nil	214	Nil	Nil	16,816.37		Not Available
27	Momin	Nasr Ud Din	M	Nil	Nil	Nil	6.30	0.01	1069.90	1587.7097	Nil		Nil	Nil	2,657.61		Not Available
28	Malokay	Muhammad Amin	M	Nil	Nil	Nil	6.30	0.02	2139.80	3175.4193	Nil	71	Nil	Nil	5,386.55		Not Available
29	Momin	Hameed Ullah	M	Nil	Nil	Nil	10.00	0.79	97074.38	143347.5	Nil	3,210	Nil	Nil	243,631.88		Not Available
30	Anmia	Hameed Ullah	F	Nil	Nil	Nil	6.30	0.39	48537.19	71673.75	Nil	1,605	Nil	Nil	121,815.94		Not Available
31	Sabiha	Hameed Ullah	F	Nil	Nil	Nil	6.30	0.39	48537.19	71673.75	Nil	1,605	Nil	Nil	121,815.94		Not Available
32	Fazal Ur Rehman	Abdul Khaliq	M	65	10	61,140	6.30	0.06	7436.34	10981.071	Nil	268	Nil	Nil	18,684.91		
33	Abdul Wahid	Abdul Khaliq	M	69	9	100,000	6.30	0.06	7436.34	10981.071	Nil	268	Nil	Nil	18,684.91		
34	Abdul Majeed	Abdul Khaliq	M	48	5	54,000	6.30	0.06	7436.34	10981.071	Nil	268	Nil	Nil	18,684.91		



Sr No of DPs.	Name of DP	Father / Husband Name	Gender (M/F)	Age	Total No. of Aps in the household	Total Income Monthly	Total Land (Kanal)	Affected land (Kanal)	DP Amount of Affected Land PKR (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sqft	Amount affected Structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%)	Remarks
35	Bibi Zaitoon	Abdul Khaliq	F	Nil	Nil	Nil	6.30	0.03	3718.17	5490.5357	Nil	107	Nil	Nil	9,315.71		Died
36	Sahib Noor	Hameed Ullah	F	Nil	Nil	Nil	6.30	0.02	1875.83	2770	Nil	71	Nil	Nil	4,717.17		Died
37	Begum Noor	Hameed Ullah	F	Nil	Nil	Nil	6.30	0.35	43144.17	63710	Nil	1,445	Nil	Nil	108,298.67		Died
38	Muhammad Miskeen	Kamal Din	M	64	2	15,000	6.30	0.08	10317.08	15235	Nil	375	Nil	Nil	25,926.58		
39	Shamim Bi	Muhammad Miskeen	F	41	6	40,000	6.30	0.11	14068.75	20775	Nil	499	Nil	Nil	35,343.08		
40	Yasmeen Bibi	Muhammad Miskeen	F	38	3	18,000	6.30	0.11	14068.75	20775	Nil	499	Nil	Nil	35,343.08		
41	Abdur Rahim	Salih Muhammad	M	Nil	Nil	Nil	6.30	0.09	11255.00	16620	Nil	428	Nil	Nil	28,303.00		
42	Muhammad Yousaf	Salih Muhammad	M	Nil	Nil	Nil	6.30	0.09	11255.00	16620	Nil	428	Nil	Nil	28,303.00		
43	Alif Din	Muhammad Khalil	F	56	15	90,000	15.00	1.10	135060.00	199440	Nil	4,441	Nil	Nil	338,940.50		
44	Shams Ur Rehman	Rahim Ullah	M	Nil	Nil	Nil	8.30	0.13	12180.21	22792.513	Nil	285	Nil	Nil	35,258.06		
45	Ali Zaman	Rahim Ullah	M	Nil	Nil	Nil	16.60	0.21	19003.15	22792.513	Nil	446	Nil	Nil	42,241.50		
46	Habib Ur Rehman	Rahim Ullah	M	Nil	Nil	Nil	8.30	0.13	12180.21	14609.031	Nil	285	Nil	Nil	27,074.58		
47	Muhammad Shafiq	Rahim Ullah	M	Nil	Nil	Nil	8.30	0.13	12180.21	14609.031	Nil	285	Nil	Nil	27,074.58		
48	Alam Jana	Rahim Ullah	F	Nil	Nil	Nil	16.60	0.10	9501.58	11396.257	Nil	196	Nil	Nil	21,094.00		
49	Bibi Un Nisa	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.07	6090.11	7304.5155	Nil	143	Nil	Nil	13,537.29		
50	Mehr Un Nisa	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.07	6090.11	7304.5155	Nil	143	Nil	Nil	13,537.29		
51	Shehnaz Bibi	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.07	6090.11	7304.5155	Nil	143	Nil	Nil	13,537.29		
52	Hafeez Ullah	Faizullah	M	76	4	75,000	8.30	0.32	29717.69	35643.611	Nil	642	Nil	Nil	66,003.30		
53	Jannat Khatoon	Malak Aman	F	Nil	Nil	Nil	8.30	0.08	7170.40	8600.2335	Nil	161	Nil	Nil	15,931.14		
54	Aurangzeb	Malak Aman	M	Nil	Nil	Nil	8.30	0.08	7710.55	9248.0926	Nil	161	Nil	Nil	17,119.15		
55	Taj Muhammad	Malak Aman	M	57	10	73,000	8.30	0.08	7710.55	9248.0926	Nil	161	Nil	Nil	17,119.15		
56	Zaib Un Nisa	Malak Aman	F	Nil	Nil	Nil	8.30	0.04	3860.01	4629.7292	Nil	54	Nil	Nil	8,543.24		
57	Akhtar Un Nisa	Malak Aman	F	Nil	Nil	Nil	8.30	0.04	3860.01	4629.7292	Nil	54	Nil	Nil	8,543.24		
58	Mehr Un Nisa	Malak Aman	F	Nil	Nil	Nil	8.30	0.04	3860.01	4629.7292	Nil	54	Nil	Nil	8,543.24		
59	Razia Bibi	Malak Aman	F	47	7	Nil	8.30	0.04	3860.01	4629.7292	Nil	107	Nil	Nil	8,596.74		
60	Saeeda Bibi	Malak Aman	F	44	4	Nil	8.30	0.04	3860.01	4629.7292	Nil	107	Nil	Nil	8,596.74		
61	Shamim Akhtar	Fida Muhammad	F	Nil	Nil	Nil	8.30	0.01	480.13	575.87467	Nil		Nil	Nil	1,056.01		Not Available
62	Zahida Bibi	Fida Muhammad	F	Nil	Nil	Nil	8.30	0.01	480.13	575.87467	Nil		Nil	Nil	1,056.01		Not Available
63	Siraj Muhammad	Fida Muhammad	F	Nil	Nil	Nil	8.30	0.03	2700.75	3239.295	Nil	54	Nil	Nil	5,993.54		Not Available
64	Hasnain Fida	Fida Muhammad	M	Nil	Nil	Nil	8.30	0.03	2700.75	3239.295	Nil	54	Nil	Nil	5,993.54		Not Available
65	Sidra Bibi	Fida Muhammad	F	Nil	Nil	Nil	8.30	0.01	1348.79	1617.7532	Nil	36	Nil	Nil	3,002.21		Not Available
66	Yasmin Bibi	Shah Jehan	F	Nil	Nil	Nil	8.30	0.01	963.42	1155.538	Nil	27	Nil	Nil	2,145.71		
67	Jibran	Shah Jehan	M	Nil	Nil	Nil	8.30	0.04	3367.25	4038.7	Nil	54	Nil	Nil	7,459.45		
68	Mah Noor	Shah Jehan	F	Nil	Nil	Nil	8.30	0.02	1689.94	2026.9273	Nil	36	Nil	Nil	3,752.54		
69	Wareesha	Shah Jehan	F	Nil	Nil	Nil	8.30	0.02	1689.94	2026.9273	Nil	36	Nil	Nil	3,752.54		
70	Faiz Ahmad	Ghazi	M	Nil	Nil	Nil	16.60	1.00	92337.12	110749.79	Nil	2,087	Nil	Nil	205,173.41		

Sr No of DPs.	Name of DP	Father / Husband Name	Gender (M/F)	Age	Total No. of Aps in the household	Total Income Monthly	Total Land (Kanal)	Affected land (Kanal)	DP Amount of Affected Land PKR (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sqft	Amount affected Structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%)	Remarks
71	Alif Noor	Far Zaman	M	Nil	Nil	Nil	8.30	0.13	11940.14	14321.094	Nil	268	Nil	Nil	26,528.74		
72	Muhammad Kamran	Far Zaman	M	49	7	25,000	8.30	0.26	23880.29	28642.188	Nil	535	Nil	Nil	53,057.48		
73	Hakim Khan	Far Zaman	M	39	8	15,000	8.30	0.19	17910.22	21481.641	Nil	428	Nil	Nil	39,819.86		
74	Shamim Akhtar	Far Zaman	F	47	4	Nil	8.30	0.13	11940.14	14321.094	Nil	268	Nil	Nil	26,528.74		
75	Parveen Bibi	Far Zaman	F	Nil	Nil	Nil	8.30	0.13	11940.14	14321.094	Nil	268	Nil	Nil	26,528.74		
76	Nasreen Bibi	Far Zaman	F	Nil	Nil	Nil	8.30	0.13	11940.14	14321.094	Nil	268	Nil	Nil	26,528.74		
77	Sadeeqa Bibi	Meer Hasan	F	Nil	Nil	Nil	8.30	0.06	5970.07	7160.5469	Nil	143	Nil	Nil	13,273.29		
78	Sams Ur Rehman	Rahim Ullah	M	Nil	Nil	Nil	8.30	0.07	6822.94		Nil	161	Nil	Nil	6,983.44		
79	Aziz Ur Rehman	Rahim Ullah	M	Nil	Nil	Nil	8.30	0.07	6822.94	8183.4821	Nil	161	Nil	Nil	15,166.92		
80	Bibi Hawa	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.04	3411.47	4091.7411	Nil	54	Nil	Nil	7,556.71		
81	Rukhtaja	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.04	3411.47	4091.7411	Nil	54	Nil	Nil	7,556.71		
82	Shahnaz	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.04	3411.47	4091.7411	Nil	54	Nil	Nil	7,556.71		
83	Malak Noora	Noor Rehman	F	Nil	Nil	Nil	8.30	0.18	16915.20	20288.216	Nil	161	Nil	Nil	37,363.92		
84	Muhammad Yousaf	Noor Rehman	M	69	8	90,000	8.30	0.21	19734.41	23669.586	Nil	428	Nil	Nil	43,831.99		
85	Muhammad Rafiq	Noor Rehman	M	63	8	35,000	8.30	0.21	19734.41	23669.586	Nil	428	Nil	Nil	43,831.99		
86	Muhammad Fareed	Noor Rehman	M	59	5	30,000	8.30	0.21	19734.41	23669.586	Nil	428	Nil	Nil	43,831.99		
87	Muhammad Farooq	Noor Rehman	M	52	9	16,000	8.30	0.21	19734.41	23669.586	Nil	428	Nil	Nil	43,831.99		
88	Risham Jan	Noor Rehman	F	72	6	73,000	8.30	0.11	9867.20	11834.793	Nil	214	Nil	Nil	21,916.00		
89	Sosan Jana	Rahim Ullah	F	Nil	Nil	Nil	8.30	0.11	9867.20	11834.793	Nil	214	Nil	Nil	21,916.00		
90	Niamat Jana	Noor Rehman	F	57	8	Nil	8.30	0.11	9867.20	11834.793	Nil	214	Nil	Nil	21,916.00		
91	Karim Jana	Noor Rehman	F	Nil	Nil	Nil	8.30	0.11	9867.20	11834.793	Nil	214	Nil	Nil	21,916.00		
92	Wali Ullah	Habib Ullah	M	59	7	30,000	8.30	0.39	35820.43	42963.281	Nil	803	Nil	Nil	79,586.21		
93	Jabeen	Khani Zaman	F	Nil	Nil	Nil	8.30	0.35	31840.39	38189.583	Nil	749	Nil	Nil	70,778.97		
94	Gul Hasan	Hussain	M	Nil	Nil	Nil	8.30	0.73	67660.82	81152.865	Nil	1,552	Nil	Nil	150,365.18		
95	Jane	Rehmat Ullah	M	39	7	Nil	8.30	0.52	47760.58	57284.375	Nil	1,070	Nil	Nil	106,114.95		
96	Muhammad Jan	Muhammad Amin	F	Nil	Nil	Nil	8.30	0.35	31840.39	38189.583	Nil	749	Nil	Nil	70,778.97		
97	Muhammad Shafi	Saif Ullah	M	Nil	Nil	Nil	8.30	0.12	10613.46	12729.861	Nil	214	Nil	Nil	23,557.32		
98	Qudrat Ali	Saif Ullah	M	Nil	Nil	Nil	8.30	0.12	10613.46	12729.861	Nil	214	Nil	Nil	23,557.32		
99	Javed	Saif Ullah	M	Nil	Nil	Nil	8.30	0.12	10613.46	12729.861	Nil	214	Nil	Nil	23,557.32		
100	Noor Un Nisa	Ghulam Jan	F	76	6	Nil -	0.30	0.02	931.91	Nil	Nil		Nil	Nil	931.91		
101	Abdur Rasheed	Ghulam Jan	M	Nil	Nil	Nil	0.30	0.02	1449.64	Nil	Nil		Nil	Nil	1,449.64		
102	Muhammad Bashir	Ghulam Jan	M	Nil	Nil	Nil	0.30	0.02	1449.64	Nil	Nil		Nil	Nil	1,449.64		
103	Muhammad Nazir	Ghulam Jan	M	33	4	17,000	0.30	0.02	1449.64	Nil	Nil		Nil	Nil	1,449.64		
104	Bibi Sakeena	Ghulam Jan	F	Nil	Nil	Nil	0.30	0.01	724.82	Nil	Nil		Nil	Nil	724.82		
105	Bibi Shahida	Ghulam Jan	F	30	4	25,000	0.30	0.01	724.82	Nil	Nil		Nil	Nil	724.82		
106	Muhammad Nizakat	Mobeen	M	Nil	Nil	Nil	0.30	0.00	289.93	Nil	Nil		Nil	Nil	289.93		
107	Rifaqat	Mobeen	M	Nil	Nil	Nil	0.30	0.00	289.93	Nil	Nil		Nil	Nil	289.93		

Sr No of DPs.	Name of DP	Father / Husband Name	Gender (M/F)	Age	Total No. of Aps in the household	Total Income Monthly	Total Land (Kanal)	Affected land (Kanal)	DP Amount of Affected Land PKR (A)	Non-Fruit Trees Amount PKR (B)	Fruit Trees Amount PKR (C)	Crops Amount PKR (D)	Affected Structure Sqft	Amount affected Structure (PKR) (E)	Total Amount of each AP (PKR) (A+B+C+D+E)	Loss of Livelihood (%)	Remarks
108	Bibi Shameem	Mobeen	F	Nil	Nil	Nil	0.30	0.00	144.96	Nil	Nil		Nil	Nil	144.96		
109	Khaliq Noor	Wali Jan	F	66	9	60,000	0.30	0.02	931.91	Nil	Nil		Nil	Nil	931.91		
110	Muhammad Irfan	Wali Jan	M	51	2	40,000	0.30	0.02	1304.68	Nil	Nil		Nil	Nil	1,304.68		
111	Muhammad Rafiq	Wali Jan	M	48	7	20,000	0.30	0.02	1304.68	Nil	Nil		Nil	Nil	1,304.68		
112	Abdul Razaq	Wali Jan	M	33	3	45,000	0.30	0.02	1304.68	Nil	Nil		Nil	Nil	1,304.68		
113	Riaz Ahmad	Wali Jan	M	31	4	18,000	0.30	0.02	1304.68	Nil	Nil		Nil	Nil	1,304.68		
114	Mumtaz Bibi	Wali Jan	F	32	7	Nil	0.30	0.01	652.34	Nil	Nil		Nil	Nil	652.34		
115	Dilshad Bibi	Wali Jan	F	27	8	Nil	0.30	0.01	652.34	Nil	Nil		Nil	Nil	652.34		
116	Abdul Latif	Amin Ul Haq	M	55	9	70,000	0.30	0.01	698.94	Nil	Nil		Nil	Nil	698.94		
117	Abdul Aziz	Amin Ul Haq	M	53	7	70,000	0.30	0.01	698.94	Nil	Nil		Nil	Nil	698.94		
118	Abdul Hakeem	Amin Ul Haq	M	Nil	Nil	Nil	0.30	0.01	698.94	Nil	Nil		Nil	Nil	698.94		
119	Bibi Zaitoon	Amin Ul Haq	F	Nil	Nil	Nil	0.30	0.01	349.47	Nil	Nil		Nil	Nil	349.47		
120	Bibi Shareefa	Amin Ul Haq	F	Nil	Nil	Nil	0.30	0.01	349.47	Nil	Nil		Nil	Nil	349.47		Died
121	Kali Bibi	Haleem	F	Nil	Nil	Nil	15.00	1.47	91120.48	145206.67	Nil		Nil	Nil	236,327.15		
122	Abdur Rasheed	Wali Ur Rehman	M	73	8	73,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
123	Abdul Qadir	Wali Ur Rehman	M	62	4	30,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
124	Abdul Manan	Wali Ur Rehman	M	59	8	55,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
125	Mohib Ur Rehman	Wali Ur Rehman	M	51	6	35,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
126	Muhammad Rafiq	Wali Ur Rehman	M	50	3	40,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
127	Muhammad Shafiq	Wali Ur Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		Not Interested
128	Rasheeda Begum	Wali Ur Rehman	F	54	5	43,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
129	Saira Akhlaq	Akhlaq Rehman	F	41	7	30,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
130	Zeeshan Akhlaq	Akhlaq Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
131	Usman Akhlaq	Akhlaq Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
132	Abdullah Akhlaq	Akhlaq Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
133	Nargis Akhlaq	Akhlaq Rehman	F	35	3	20,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
134	Farhat Akhlaq	Akhlaq Rehman	F	34	2	20,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
135	Rifat Akhlaq	Akhlaq Rehman	F	32	4	20,000	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
136	Tania Akhlaq	Akhlaq Rehman	F	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
137	Mandoos Akhlaq	Akhlaq Rehman	F	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
138	Faqir Akhlaq	Akhlaq Rehman	M	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
139	Amina Akhlaq	Akhlaq Rehman	F	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil		Nil	Nil	-		
140	Bibi Zaheera	Abdur Rahim	F	Nil	Nil	Nil	10.50	0.88	76365.18	Nil	Nil	1,783	Nil	Nil	78,148.51		Died
141	Zainam Noor	Muhammad Yousaf	F	Nil	Nil	Nil	10.50	0.66	57273.88	Nil	Nil	1,338	Nil	Nil	58,611.38		
142	Bibi Zaitoon	Noor Ul Haq	F	Nil	Nil	Nil	10.50	0.15	12727.53	Nil	Nil	285	Nil	Nil	13,012.86		
143	Faqir	Haleem	M	Nil	Nil	Nil	30.00	2.93	182240.50	290413.33	Nil		Nil	Nil	472,653.83		
144	Communal Land			Nil	Nil	Nil	0.95	0.95	14755.31	Nil	Nil		Nil	Nil	14,755.31		

Note: The power house, switch yard at Ghanool and staff colony, access road to power house and staff colony required a total 3.87 acres land at Ghanool while at Sangar village required 102.18 acres land.

**Appendix O: INDIVIDUAL ENTITLEMENTS' COVERED AREA AND COST OF BUILT-UP STRUCTURES IN SANGAR**

Sr. No	House No <sup>5</sup>	Name	Father / Husband Name	Usage	Area / Length (Sqft)	Rate (PKR)	Amount as per C&W (PKR)	Total Area/Length (Sqft)	Total Amount of Structures (PKR)
1	MS-1	M. Tariq	Anaullah	Cattle Shed	150	825.095	123764.250	834.160	671,848.504
2	MS-1	M. Tariq	Anaullah	Cattle Shed	181.6	697.55	126675.080		
3	MS-1	M. Tariq	Anaullah	Res	427.5	813.97	347972.175		
4	MS-1	M. Tariq	Anaullah	Bathroom	20	802.31	16046.200		
5	MS-1	M. Tariq	Anaullah	Water Tank	21.56	693.4	14949.704	1,337.428	1,210,635.696
6	MS-1	M. Tariq	Anaullah	R/Wall	33.5	1266.9	42441.095		
7	MS-2	Rashim Jan	Anaullah	BATHROOM	44.658	956.28	42705.361		
8	MS-2	Rashim Jan	Anaullah	Res	879.57	974.18	856859.503		
9	MS-2	Rashim Jan	Anaullah	Kitchen	213.2	1049.76	223808.832	1,335.191	3,026,002.581
10	MS-2	Rashim Jan	Anaullah	Cattle Shed	200	436.31	87262.000		
11	MS-3	Abdul Mateen	Abdul Aziz	Res	822.75	2567.8	2112657.450		
12	MS-3	Abdul Mateen	Abdul Aziz	Res	418.5	1944.21	813651.885		
13	MS-3	Abdul Mateen	Abdul Aziz	Res	28.031	581.63	16303.903	991.920	2,474,189.955
14	MS-3	Abdul Mateen	Abdul Aziz	B/Wall	11	3080.18	33881.943		
15	MS-3	Abdul Mateen	Abdul Aziz	R/Wall	32.91	995.426	32759.460		
16	MS-3	Abdul Mateen	Abdul Aziz	Stair	22	761.27	16747.940		
17	MS-4	Abdul Shakoore	Abdul Aziz	Res	967.92	2537.12	2455729.190	1,347.830	1,517,855.093
18	MS-4	Abdul Shakoore	Abdul Aziz	R/Wall	24	769.199	18460.765		
19	MS-5	Jamil Ahmad	Abdul Aziz	Cattle Shed	1132.205	1288.12	1458415.905		

<sup>5</sup> In some cases, against one (MS-ID) multiple "Residence" are shown.

Sr. No	House No <sup>5</sup>	Name	Father / Husband Name	Usage	Area / Length (Sqft)	Rate (PKR)	Amount as per C&W (PKR)	Total Area/Length (Sqft)	Total Amount of Structures (PKR)
20	MS-5	Jamil Ahmad	Abdul Aziz	Res	215.625	275.66	59439.188		
21	MS-6	Abdur Rehman	M. Ayub	Res	383.198	2103.98	806239.876	383.198	806,239.876
22	MS-7	Wali Ur Rehman	M. Ayub	Res	381.008	2440.82	929971.458	697.448	1,089,578.810
23	MS-7	Wali Ur Rehman	M. Ayub	Cattle Shed	316.44	504.384	159607.352		
24	MS-8	Talha	Ghulam Hussain	Res	484.41	2400.83	1162985.570	800.850	1,322,592.922
25	MS-8	Talha	Ghulam Hussain	Cattle Shed	316.44	504.384	159607.352		
26	MS-9	Abdul Banaras	Wali Ur Rehman	Res	634.655	1802.61	1144035.767	842.655	1,226,333.047
27	MS-9	Abdul Banaras	Wali Ur Rehman	store	208	395.66	82297.280		
28	MS-10	Shafiq Ur Rehman	Zia Ul Haq	Res	255.58	968.49	247526.674	275.240	263,983.405
29	MS-10	Shafiq Ur Rehman	Zia Ul Haq	R/Wall	19.66	837.067	16456.731		
30	MS-11	Muhammad Nazir	Zia Ul Haq	Res	1001.201	1976.12	1978493.123	2,226.879	2,653,025.844
31	MS-11	Muhammad Nazir	Zia Ul Haq	store	234.531	531.524	124658.942		
32	MS-11	Muhammad Nazir	Zia Ul Haq	Bathroom	73.102	818.681	59847.032		
33	MS-11	Muhammad Nazir	Zia Ul Haq	Cattle Shed	667.03	647.48	431888.584		
34	MS-11	Muhammad Nazir	Zia Ul Haq	B/Wall	17.16	516.39	8861.252	1,260.585	2,690,286.744
35	MS-11	Muhammad Nazir	Zia Ul Haq	gate	19.98	477.66	9543.656		
36	MS-11	Muhammad Nazir	Zia Ul Haq	PCC	213.875	185.778	39733.254		
37	MS-12	Zia Ur Rehman	Zia Ul Haq	Res	1159.585	2212.5	2565582.476		
38	MS-12	Zia Ur Rehman	Zia Ul Haq	Bathroom	69	1398.12	96470.280	1,176.470	2,074,198.421
39	MS-12	Zia Ur Rehman	Zia Ul Haq	R/Wall	32	882.312	28233.988		
40	MS-13	M. Sadiq	Abdur Rasheed	Res	687.375	1540.42	1058845.510	1,176.470	2,074,198.421
41	MS-13	M. Sadiq	Abdur Rasheed	Res	360.255	2469.62	889692.953		
42	MS-13	M. Sadiq	Abdur Rasheed	Res	84.26	1096.34	92377.608		



Sr. No	House No <sup>5</sup>	Name	Father / Husband Name	Usage	Area / Length (Sqft)	Rate (PKR)	Amount as per C&W (PKR)	Total Area/Length (Sqft)	Total Amount of Structures (PKR)
66	MS-21	Abdul Majeed	Abdul Aziz	Res	491.31	1854.72	911240.518	1,764.660	2,859,326.709
67	MS-21	Abdul Majeed	Abdul Aziz	Stair	18	1745.98	31427.712		
68	MS-21	Abdul Majeed	Abdul Aziz	Parapet	37	826.175	30568.489		
69	MS-21	Abdul Majeed	Abdul Aziz	Mesh	106.855	72.778	7776.739		
70	MS-21	Abdul Majeed	Abdul Aziz	Res	1038.925	1750.23	1818357.703		
71	MS-21	Abdul Majeed	Abdul Aziz	Parapet	72.57	826.175	59955.548	858.178	1,989,618.106
72	MS-22	Abdul Majid	Wali Ur Rehman	Res	832.178	2347.08	1953183.006		
73	MS-22	Abdul Majid	Wali Ur Rehman	Bathroom	26	1401.35	36435.100		
74	MS-23	M. Farooq	Ghulam Yahya	Res	878.608	1833.11	1610584.744	1,890.328	2,208,302.863
75	MS-23	M. Farooq	Ghulam Yahya	Bathroom	39.06	1114.66	43538.620		
76	MS-23	M. Farooq	Ghulam Yahya	Cattle Shed	656	659.26	432474.560		
77	MS-23	M. Farooq	Ghulam Yahya	Flooring	204.66	173.726	35554.703		
113	MS-42	M. Farooq	Ghulam Yahya	Res	112	769.199	86150.236	1,561.653	1,925,132.589
78	MS-24	M. Maqbool Hussain	Ghulam Yahya	Res	560	1836.67	1028532.400		
79	MS-25	M. Maqbool Hussain	Ghulam Yahya	Res	326.203	788.81	257312.031		
80	MS-25	M. Maqbool Hussain	Ghulam Yahya	Res	153	1783.45	272867.850		
81	MS-25	M. Maqbool Hussain	Ghulam Yahya	Cattle Shed	522.45	701.35	366420.308	549.151	916,537.711
82	MS-26	M. Asif	Ghulam Yahya	Res	484.605	1838.61	890999.599		
83	MS-26	M. Asif	Ghulam Yahya	store	64.546	395.66	25538.112		
84	MS-27	M. Sadeeq	Ibrahim	Masjid	433.063	1295.18	560893.889	2,887.758	3,075,591.909
85	MS-28	M. Sadeeq	Ibrahim	Res	364.525	726.45	264809.186		
86	MS-29	M. Shafique	Ibrahim	Res	477.875	1424.61	680785.504	600.375	757,031.954
87	MS-29	M. Shafique	Ibrahim	Res	122.5	622.42	76246.450		



Sr. No	House No <sup>5</sup>	Name	Father / Husband Name	Usage	Area / Length (Sqft)	Rate (PKR)	Amount as per C&W (PKR)	Total Area/Length (Sqft)	Total Amount of Structures (PKR)
88	MS-30	M. Sadeeq	Ibrahim	Res	1320.17	1109.61	1464873.834		
89	MS-30	M. Sadeeq	Ibrahim	Cattle Shed	770	1019.5	785015.000		
90	MS-31	M. Basheer	Abdul Aziz	Res	554.56	902.22	500335.123	554.560	500,335.123
91	MS-32	Ghulam Qari	Nasir Din	Res	319.5	1097.7	350715.150	319.500	350,715.150
92	MS-33	Mubeen	Nikka G	Res	588	1040.97	612090.360	588.000	612,090.360
93	MS-34	Khalil Ur Rehman	Mah Wali	Res	400	1124.56	449824.000	400.000	449,824.000
94	MS-35	M. Azam	Khalil Ur Rehman	Res	708.875	1825.23	1293859.916	708.875	1,293,859.916
95	MS-36	Shabir Ahmad	Sain Muhammad	Res	304.5	462.65	140876.925	304.500	140,876.925
96	MS-37	Abdur Razaq	M. Haroon	Res	297	1048.3	311345.100	297.000	311,345.100
97	MS-38	Abdur Rehman	Muhammad Jan	store	495	287.66	142391.700		
98	MS-38	Abdur Rehman	Muhammad Jan	Bathroom	48.75	652.17	31793.288		
99	MS-38	Abdur Rehman	Muhammad Jan	Cattle Shed	1147.5	701.17	804592.575		
100	MS-38	Abdur Rehman	Muhammad Jan	Cattle Shed	510	668.95	341164.500		
109	MS-41	Abdur Rehman	Muhammad Jan	Res	1660	1695	2813691.700	4,879.810	4,744,799.814
110	MS-41	Abdur Rehman	Muhammad Jan	Res	336	1270.55	426904.800		
111	MS-41	Abdur Rehman	Muhammad Jan	Cattle Shed	542.56	237.52	128868.851		
112	MS-41	Abdur Rehman	Muhammad Jan	Res	140	395.66	55392.400		
101	MS-39	ShoaibMunir	Muhammad Jan	Res	1305.94	1894.69	2474344.929		
102	MS-39	ShoaibMunir	Muhammad Jan	Kitchen	120	1206.35	144762.000	1,817.140	2,789,147.739
103	MS-39	ShoaibMunir	Muhammad Jan	Bathroom	37.5	395.66	14837.250		
104	MS-39	ShoaibMunir	Muhammad Jan	Res	353.7	438.8	155203.560		
105	MS-40	M. Bilal	Molvi M. Jan	Res	232.5	1208.8	281044.838		
106	MS-40	M. Bilal	Molvi M. Jan	store	186.413	466.46	86954.115	2,718.913	2,405,170.113

Sr. No	House No <sup>5</sup>	Name	Father / Husband Name	Usage	Area / Length (Sqft)	Rate (PKR)	Amount as per C&W (PKR)	Total Area/Length (Sqft)	Total Amount of Structures (PKR)
107	MS-40	M. Bilal	Molvi M. Jan	Cattle Shed	2228	889.13	1980981.640		
108	MS-40	M. Bilal	Molvi M. Jan	Water Tank	72	780.41	56189.520		
114	MS-43	Saif Ur Rehman	Ghulam Qadir	Masjid	688	1546.92	1064280.960		
120	MS-45	Saif Ur Rehman	Ghulam Qadir	Shop	256	1525.88	390625.280		
121	MS-46	Saif Ur Rehman	Ghulam Qadir	Shed	1171.595	690.009	808410.509		
122	MS-46	Saif Ur Rehman	Ghulam Qadir	Shop	93.5	810.526	75784.200		
123	MS-46	Saif Ur Rehman	Ghulam Qadir	Bathroom	88.5	1096.34	97026.090		
124	MS-46	Saif Ur Rehman	Ghulam Qadir	R/Wall	49	2130.94	104416.267		
125	MS-46	Saif Ur Rehman	Ghulam Qadir	R/Wall	61	1237.36	75478.682		
126	MS-46	Saif Ur Rehman	Ghulam Qadir	Water Tank	12.566	1060.55	13327.296		
127	MS-46	Saif Ur Rehman	Ghulam Qadir	Kerb	38	546.82	20779.160		
128	MS-46	Saif Ur Rehman	Ghulam Qadir	Lawn	168	108.14	18167.520		
115	MS-44	Ghulam Qadir	Said Ghulam	Res	850	1289.41	1095994.250		
116	MS-44	Ghulam Qadir	Said Ghulam	R/Wall	82	2130.94	174737.426		
117	MS-44	Ghulam Qadir	Said Ghulam	Res	297.5	816.16	242807.600		
118	MS-44	Ghulam Qadir	Said Ghulam	Res	174.04	849.64	147871.346		
119	MS-44	Ghulam Qadir	Said Ghulam	Res	180.5	309.173	55805.745		
129	MS-47	Rizwan Hussain	Riffat Hussain	Res	936	1106.38	1035571.680		
130	MS-47	Rizwan Hussain	Riffat Hussain	R/Wall	75	2126.56	159492.124		
131	MS-47	Rizwan Hussain	Riffat Hussain	R/Wall	60	1583.62	95016.984		
<b>Total</b>					<b>49315.755</b>		<b>64811318.749</b>	<b>49,315.755</b>	<b>64,811,318.749</b>

We have recounted and found that the number of residential houses given in the "usages" column is exactly 56 which matched the number of residential houses given in the next table please. In some cases, against one (MS-ID) multiple "Residence" are shown.

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**SUMMARY OF AFFECTED STRUCTURES AND COVERED AREA**

<b>Sr. No</b>	<b>Usage</b>	<b>N</b>	<b>Area/Length (Sqft)</b>	<b>Amount as per C&amp;W (PKR)</b>
1	B/Wall	6	93.23	91,494.667
2	Bathroom	11	583.77	669,061.460
3	Cattle Shed	17	10952.005	8,805,334.288
4	Flooring	1	204.66	35,554.703
5	Gate	2	75.98	36,292.641
6	Kerb stone	1	38	20,779.160
7	Kitchen	2	333.2	368,570.832
8	Lawn	1	168	18,167.520
9	Masjid	3	2001.683	3,372,976.588
10	Mesh	1	106.855	7,776.739
11	Parapet	3	160.56	271,225.335
12	PCC	1	213.875	39,733.254
13	R/Wall	12	539.65	799,598.652
14	Res	56	30976.326	48,401,926.766
15	Shed	2	1183.845	811,934.344
16	Shop	2	349.5	466,409.480
17	Stair	2	40	48,175.652
18	Store	5	1188.49	461,840.149
19	Water Tank	3	106.126	84,466.520
<b>Total</b>				<b>64,811,318.749</b>

## Appendix P: ENTITLEMENTS OF ALLOWANCES

Sr. No	Head of Household	Father / Husband Name	Settlement	Gender	Age	Allowances											Total
						Vulnerability Allowance	Structure Relocation Allowance	Shifting Allowance for Houses	Shifting Allowance for Commercial Structures	Transit Allowance	Business Moving Assistance	House Rent	Severe Impact Allowance	Business Allowance for 12 months	Electricity Allowance	Household Dislocation/Chulana Allowance	
						63000	31000	31000	31000	57000	63000	100000	63000	50000	20000	2,000,000	
1.	Muhammad Nazeer	Muhammad Jan	Purana Sangar	M	52	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
2.	Muhammad Sadique	Ibrahim	Purana Sangar	M	37	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
3.	Muhammad Shafiq	Ibrahim	Purana Sangar	M	32	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
4.	Abdul Majeed	Abdul Aziz	Purana Sangar	M	39	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
5.	Muhammad Din	Ghulam Nabi	Purana Sangar	M	50	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
6.	Khaleel Ur Rehman	Mawali	Purana Sangar	M	78	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
7.	Shoaib Muneer	M Jan	Purana Sangar	M	32	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
8.	M Sadiq	Abdul Rasheed	Purana Sangar	M	40	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
9.	M Asif	Ghulam Yahya	Purana Sangar	M	34	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
10.	Muhammad Farooq	Ghulam Yahya	Purana Sangar	M	39	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
11.	M Maqbool Hassan	Ghulam Yahya	Purana Sangar	M	41	Nil	62,000	62,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,344,000
12.	Abdul Aziz	M Ayub	Purana Sangar	M	66	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
13.	Abdul Shakoor	Abdul Aziz	Purana Sangar	M	34	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000

Sr. No	Head of Household	Father / Husband Name	Settlement	Gender	Age	Allowances											Total
						Vulnerability Allowance	Structure Relocation Allowance	Shifting Allowance for Houses	Shifting Allowance for Commercial Structures	Transportation Allowance	Business Moving Assistance	House Rent	Severe Impact Allowance	Business Allowance for 12 months	Electricity Allowance	Household Dislocation/Churn Allowance	
						63000	31000	31000	31000	57000	63000	100000	63000	50000	20000	2,000,000	
14.	Abdul Mateen	Abdul Aziz	Purana Sangar	M	43	63,000	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
15.	M Sajjad	Abdul Rasheed	Purana Sangar	M	31	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
16.	Zia Ur Rehman	Zia Ul Haq	Purana Sangar	M	44	63,000	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
17.	M Nazar	Zia Ul Haq	Purana Sangar	M	48	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
18.	Shafique Ur Rehman	Zia Ul Haq	Purana Sangar	M	46	63,000	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
19.	Wali Ur Rehman	Muhamm ad Ayub	Purana Sangar	M	60	Nil	62,000	62,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,344,000
20.	Rashma Jan	Inaoullah	Purana Sangar	F	58	63000	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
21.	M Tariq	Inaoullah	Purana Sangar	M	35	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
22.	Talha	Ghulam Hussain	Purana Sangar	M	19	63,000	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
23.	Abdul Rehman	M Ayub	Purana Sangar	M	53	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
24.	Bibi Khurshad	Muhamm ad Jan	Purana Sangar	F	66	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
25.	Abdul Banaras	Wali Ur Rehman	Purana Sangar	M	27	Nil	31,000	31,000	Nil	57,000	Nil	100,000	63,000	Nil	20,000	2,000,000	2,282,000
26.	Muhamm ad Shafique	Abdul Khanan	Sangar Sehri	M	50	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
27.	Sanwar Shah	Rizwan Shah	Sangar Sehri	M	72	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
28.	Muhamm ad Rashid	Bahadar Khan	Sangar Sehri	M	46	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000

Sr. No	Head of Household	Father / Husband Name	Settlement	Gender	Age	Allowances											Total
						Vulnerability Allowance	Structure Relocation Allowance	Shifting Allowance for Houses	Shifting Allowance for Commercial Structures	Transit Allowance	Business Moving Assistance	House Rent	Severe Impact Allowance	Business Allowance for 12 months	Electricity Allowance	Household Dislocation/Chulha Allowance	
						63000	31000	31000	31000	57000	63000	100000	63000	50000	20000	2,000,000	
29.	Abdul Naseem	Abdul Azeem	Sangar Sehri	M	58	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
30.	Atta Muhammad	Ali Khan	Sangar Sehri	M	40	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
31.	Muhammad Imtiaz Khan	Khawas Khan	Sangar Sehri	M	53	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
32.	Jamil Ahmad	Bashir Ahmad	Sangar Sehri	M	36	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
33.	Noor ur Rehman	Khair Ullah	Sangar Sehri	M	67	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
34.	Hakim Khan	Farzura m Khan	Ghanool	M	40	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
35.	Bilal Hussain	Aurangzeb	Ghanool	M	20	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
36.	Muhammad Farooq	Noor Rehman	Ghanool	M	52	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
37.	Abdul Inam	Mqabool Ur Rehman	Sangar	M	54	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
38.	Bibi Kalsoom	Muhammad Itaf	Sangar	F	32	63,000	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	63,000
39.	Ghulam Qadir	Syed Ghulam	Sangar Sanduri	M	59	Nil	Nil	Nil	31,000	Nil	63,000	Nil	63,000	600,000	Nil	Nil	Nil
						1,134,000	837,000	837,000	31,000	1,425,000	63,000	2,500,000	1,638,000	600,000	500,000	50,000,000	57,993,000