

Semi-Annual Social Monitoring Report

Project Number: 43253-027

Period: August 2019 – January 2020

Submission Date: April 2020

IND: Karnataka Integrated Urban Water Management Investment Program (Tranche 2)

Prepared by Karnataka Urban Infrastructure Development and Finance Corporation, Government of Karnataka for the Asian Development Bank.

This social monitoring report is a document of the borrower. The views expressed herein do not necessarily represent those of ADB's Board of Directors, management, or staff, and may be preliminary in nature. Your attention is directed to the “terms of use” section of this website.

In preparing any country program or strategy, financing any project, or by making any designation of or reference to a particular territory or geographic area in this document, the Asian Development Bank does not intend to make any judgments as to the legal or other status of any territory or area.

ABBREVIATIONS

ADB	:	Asian Development Bank
BPL	:	Below Poverty Line
CMC	:	City Municipal Council
DDR	:	Due Diligence Report
GoI	:	Government of India
GoK	:	Government of Karnataka
GRC	:	Grievances Redressal Committee
KUIDFC	:	Karnataka Urban Infrastructure Development and Finance Corporation
KIUWMIP	:	Karnataka Integrated Urban Water Management Investment Program
lpcd	:	Liters Per Capita per Day
NGO	:	Non-Government Organization
O&M	:	Operations and Maintenance
PMU	:	Program Management Unit
RoW	:	Right of Way
RP	:	Resettlement Plan
STP	:	Sewage Treatment Plant
ULB	:	Urban Local Body
WTP	:	Water Treatment Plant

Contents

1. PROJECT DESCRIPTION	1
2. PROJECT BACKGROUND (SOCIAL SAFEGUARDS).....	6
3. PUBLIC PARTICIPATION AND CONSULTATIONS	15
4. GRIEVANCE REDRESS MECHANISM (GRM)	29
5. INSTITUTIONAL ARRANGEMENTS.....	30
6. CAPACITY BUILDING	31
7. FOLLOW UP ACTION, RECOMMENDATIONS AND DISCLOSURE.....	31

LIST OF TABLES

TABLE 1: Subprojects under KUIWMIP Tranche 2	2
Table 2: Safeguard components and impact for Sub Projects	9
Table 3: Total Public Consultations Conducted in Tranche 2	15
Table 4: Public Consultations across Tranche 2 Subproject Areas	17
Table 5: Grievances Registered Status (July 2019- Jan 2020)	29

LIST OF ANNEXURES

Annexure 1: Tender Notification and Expression of Interest for Third Party Reports...	32
Annexure 2: Quotations for Skill Training for Affected Persons in Kundapura.....	37
Annexure 3: Minutes of Public Consultations	43
Annexure 4: Public Consultation Action Plan.....	190
Annexure 5: Grievance redressal.....	228
Annexure 6: Capacity Building Workshops	235

1. PROJECT DESCRIPTION

1. Karnataka is one of the most water stressed states in India with approximately 54% of the geographical area declared as drought prone.¹ ADB is assisting the state to improve water resources management in selected urban areas of the Upper Tungabhadra sub-basin.
2. The Karnataka Integrated Urban Water Management Investment Program (KIUWMIP, the Program) was initiated by the Asian Development Bank (ADB) with the Government of India (GoI) on Dec 30th 2014 to improve water resource management in urban areas in a holistic and sustainable manner consistent with the principles of Integrated Water Resources Management (IWRM). Investment support is being provided to modernize and expand urban water supply and sanitation (UWSS), and strengthen institutions to improve water use efficiency, productivity, and sustainability. Assistance under the first phase was used to expand and upgrade water supply and sanitation infrastructure in three towns - Byadagi, Davanagere, and Harihara. The second phase is focused on the major urban centers of coastal Karnataka namely Mangalore and Puttur of Dakshina Kannada District, and Udupi and Kundapura in Udupi District.
3. As part of Tranche 2 of KIUWMIP, five subprojects have been identified- the expansion of urban water supply in Mangalore, Puttur, Udupi and Kundapura and the expansion of urban sanitation infrastructure in Mangalore and strengthening of relevant institutions to make them efficient, accountable and responsive. Details of these subprojects and the progress made (physical) between July 2019 and January 2020 are listed below:

¹ Karnataka State Action Plan on Climate Change, 2015.

TABLE 1: SUBPROJECTS UNDER KUIWMIP TRANCHE 2

Package Number and City	Components/List of Works	Type of Contract (specify if DBO, DB or civil works)	Status of Implementation (specify if Preliminary Design, Detailed Design, On-going Construction, Completed Works, or O&M phase)2	Contract Status (specify if under bidding or contract awarded)	If On-going Construction	
					%Physical Progress	Expected Completion Date
02MNG02 Improvement of Urban Sanitation i Mangalore	<ul style="list-style-type: none"> Replacement of existing 750 mm dia CI pumping main with 1100 mm dia DI-K9 pipe(7.60km) from wet well-3 Kudroli to Kavoov STP. Replacement of existing 600 mm dia CI pumping main with 900 mm dia DI-K9 pipe (0.95 km) from wet well-4 at Kandathpalli to wet well-3 at Kudroli. Replacement of existing 225mm dia CI pumping main with 450 mm dia DI-K9 pipe (1.7 km) from wet well-6 Mulihitlu to ridge manhole near Casia Church. Replacement of existing 450 mm dia CI pumping main with 450 mm dia DI-K9 pipe (1.1 	Civil Works	On-going Construction	Contract Awarded: 06.06.2018	60.45%	05.03.2021

Package Number and City	Components/List of Works	Type of Contract (specify if DBO, DB or civil works)	Status of Implementation (specify if Preliminary Design, Detailed Design, On-going Construction, Completed Works, or O&M phase)2	Contract Status (specify if under bidding or contract awarded)	If On-going Construction	
					%Physical Progress	Expected Completion Date
	km) from wet well-7 Jeppu bappal to ridge manhole near wet well-8					
02KDP01 expansion of urban water supply Kundapura	<ul style="list-style-type: none"> Laying of clear water feeder mains of 200Mn dia for 4.8 Kms to OHT at Kodi. Construction of 2 OHTs total capacity 0.9ML. (5LL at Halekote and 4LL at Kodi) Laying of Distribution network for 31.64 kms of HDPE&DI pipes. Replacement of non-functioning water for existing connection and providing new water supply connection of 2250 to un- covered households with class B Multi jet water meters. Providing 15 Nos of 24X7 Water flow meters O & M for 8 years. 	Civil Works and services	On-going Construction	Contract awarded: 19.12.2017	76.48%	22.01.2028

Package Number and City	Components/List of Works	Type of Contract (specify if DBO, DB or civil works)	Status of Implementation (specify if Preliminary Design, Detailed Design, On-going Construction, Completed Works, or O&M phase)2	Contract Status (specify if under bidding or contract awarded)	If On-going Construction	
					%Physical Progress	Expected Completion Date
02PTR01 expansion of urban water supply Puttur	<ul style="list-style-type: none"> up gradation of electromechanical equipment's in Jack well 400 mm dia DI Pipe Raw Water Pumping Main – 1.68 Kms from Jack well to proposed WTP Construction of 8.7 MLD WTP at Nekkilady 400 mm dia DI pipe clear water transmission main from WTP to MBR at Thenkila for 12.42 Kms Clear Water Feeder Mains for 5.06 Kms for OHTs Construction of 6 OHTs & 2 GLSRs of total capacity 4.55 ML Laying of Distribution network for 142.66 kms of HDPE & DI pipes Replacement of non-functioning 9226 water meters for existing connections and providing new water supply connections of 4500 to un-covered households with Class B MultiJet water meters 	Civil Works and services	Design and Validation and construction	Contract awarded: 16.11.2018	14.69%	19.07.2030 (Phase -4)

Package Number and City	Components/List of Works	Type of Contract (specify if DBO, DB or civil works)	Status of Implementation (specify if Preliminary Design, Detailed Design, On-going Construction, Completed Works, or O&M phase)2	Contract Status (specify if under bidding or contract awarded)	If On-going Construction	
					%Physical Progress	Expected Completion Date
	<ul style="list-style-type: none"> • Providing 29 Nos of 24X7 Water Flow meters • O & M for 8 Years 					
02UDP01 expansion of urban water supply Udupi	<ul style="list-style-type: none"> • 8.07 kms clear water feeder mains • 7 OHTs • 358.17 kms distribution net work • 15000 HSC with Class B MultiJet Water Meters • SCADA • O&M for 8 years 	Civil Works and services	Design and Validation and construction	Contract awarded: 16.11.2018	17.51%	15.08.2030 (Phase -4)
02MNG01 expansion of urban water supply Mangalore	<ul style="list-style-type: none"> • Construction of 24X7 & Distribution Network - Operator assisted in Mangalore 	Civil Works and services	Design and Validation Phase	Awarded on 24.12.2019	-	-

2. PROJECT BACKGROUND (SOCIAL SAFEGUARDS)

2.1 MANGALORE SEWERAGE- 02MNG02

4. Preliminary surveys were conducted between 2016 and 2019 along the alignment of the sub project to identify persons that could be affected by the project.
5. The surveys confirmed that the pumping main alignment is along the existing right-of-way (ROW), and that there is no land acquisition. The pipeline for the Mangalore UGD works is passing through a private property in Kudroli (Bharat Beedi Works, an industry). The owners of the property have given permission for the pipeline to pass through their site. A Third Party Report is currently being facilitated. See **Annexure 1** for tender documents related to engagement of third party.
6. A transect walk was conducted between 20th Nov and 10th Dec 2016 and surveys were conducted from Nov 5-21, 2018 and June 4, 2019 along the Kandathpalli wet well to Kudroli (wet well 4 to 3), Kudroli wet well to Mullakadu - Kavour STP (wet well 3 to Mullakadu STP), Urva market - Ashok Nagar Road junction, and (iv) the Mulihithlu road areas. A survey in Nov 2019 indicated potential temporary income loss by the subproject. In line with ADB and GOI policy, impact will be minimized through the implementation of traffic management plans and simple mitigation measures such as provision of access planks and barricading for safety. A resurvey and public consultation was conducted Feb 2020. to reconfirm the assessment based on final detailed design and detailed measurement survey and are presented in a separate Resettlement Plan. It will be reported in the updated draft Resettlement Plan for the subproject.

2.2 MANGALORE WATER SUPPLY 02MNG01

7. This sub project has been awarded in Dec 2019. Details will be added post design validation.

2.3 PUTTUR WATER SUPPLY 02PTR01

8. **Water Supply Network:** Site verification was conducted 1st February to 30th March 2016 and again in October 2017 along the project alignment. The water supply network is aligned along 142.66 km of the ROW of city roads. Diameters of the pipelines vary from 75 mm to 250 mm HDPE pipes along ROW of 3-5 meters. The width of the road cutting will be restricted to 0.6 meter along the center of the roads and will not affect local residents and businesses. The surveys indicate that there is no land acquisition or temporary impacts along the water distribution alignment.
9. **Bulk Water Supply.** The bulk water alignment stretches across two sections; from the jack well to the WTP. 400 mm dia, DI K9 class pipes will be laid along 1.68 km of the Uppinangadi- Puttur road, a major district road (ROW > 5 m) - the road is mainly a connector with scattered households at a distance from the road. The next section is from the WTP at 34 Nekkiladi village to the GLSR at Tenkila (KHB Land) along the Uppinangadi- Puttur road up to the Urlandy junction (a major district road) and the State High way from the Bolwar junction to Tenkila. The ROW of these roads is more than 5 meters and the roads do not pass through business or busy areas. Full

closure of roads is not envisaged and it will be possible to maintain access to shops and businesses. Disruptions to livelihood are not anticipated. No land acquisition or temporary impacts are expected along this alignment.

10. The bulk water component also includes the construction of a WTP, 6 ELSRs and 2 GLSRs. A total of 1.79 hectares (Ha) of land is required for these properties. All sites are government/ ULB owned, vacant and unused. Construction of sub components will not affect any people. The DDR (due diligence report) presents self-certification of land ownership of the six proposed OHTs by the ULB. Copies of land ownership/transfer records for all sites OHT sites are available with the ULB.
11. A vacant site (0.653 ha) has been purchased from the Karnataka Housing Board (KHB) for the construction of a 20 lakh litres GLSR. As per the survey conducted in Oct 2017, the land is vacant and unused. The Karnataka Housing Board (GOK) retains 1.33 ha after the purchase. The purchase does not include the loss of any structures or crops/ trees and does not have any involuntary resettlement impacts. The DDR presents correspondence and transfer deeds for the site.

2.4 UDUPI WATER SUPPLY 02UDP01

12. A joint site visit was carried out by the ULB engineers, resettlement specialist and design engineer of the consultants' team from the 1 April 2016 to 30 May 2016 along alignment. The site verification indicates that all components of the water supply sub project are either located on vacant government land or along the existing right of way (ROW) of the city roads. All seven of the OHT sites are owned by the ULB, are vacant, unused and available for construction. There are no social impacts associated with the sites. A total of seven hawkers and vendors were identified during the transect walk on 9 August 2017 as temporarily affected during the project. However, with a change in alignment in the updated DPR, four vendors along Lombard road are no longer affected. There may be a possibility of three vendors affected along along Poornaprajna Road. Details on the possibly affected persons are presented in the Resettlement Plan.
13. A site inspection was conducted along the alignment of the associated projects (AMRUT and State) on 9 October 2017 to verify that the alignment would not adversely affect villages either temporarily or permanently. The visit verified that villages do not lie along the alignment (which follows the road) and for the settlements along the road, there will be no major impacts to either pedestrians, businesses or employees.

2.5 KUNDAPURA WATER SUPPLY 02KDP01

14. In order to identify the potential social impacts of the project, a joint field visit was carried out by the urban local body (ULB) engineers, a resettlement specialist and the design engineer of the consultant team from the 1st April 2016 to 30th May 2016 to all sites and alignments. The site visit indicates that all components of the water supply sub project are either located on vacant government land or along the existing right-of-way (ROW) of public roads. No involuntary land acquisition is required.
15. Consultations were held the three affected persons to understand their interest and abilities and type of skill training they wish to undergo and potential training institutes

were identified in Sept 2019 and Dec 2019. Quotations have been received from the training institutes for skill development training to the PAPs. These quotations have been submitted to the Executive Engineer PIU Kundapura to release fees in November 2019. Copies of quotations and Letter to the EE are presented in **Annexure 2**.

TABLE 2: SAFEGUARD COMPONENTS AND IMPACT FOR SUB PROJECTS

City	Infrastructure	Project Component	Impact on land (Ha)	Affected Persons	Remarks
Mangalore	Sewerage 02MNG02	Replacement of old pumping mains for zones 3- 7 of the city: 7.65 km from wet well No-3, Kudroli to STP Kavour, 0.95 km from wet well No-4, Kandathpalli to wet well No-3, Kudroli; 1.7 km from wet well No-6, Mulihitlu to ridge manhole near Morgan's gate; and 1.10 km from wet well No-7, Jeppu, Bappal to ridge manhole near Yekkur	Land donated by Bharat Beedi for pipeline to run through property. See details for preparation of Third Party Report for the donation in Annexure 1 No land has been acquired for this subproject	Preliminary surveys indicated 68 persons along the alignment could be affected with temporary loss of income for 15 days during the construction period; A resurvey and public consultation was conducted in Feb 2020 based on final detailed design and detailed measurement survey and results are presented in a separate, updated RP.	The cutoff date for the survey, in line with Right to Fair Compensation and Transparency in Land Acquisition Rehabilitation and Resettlement Act , 2013 (RFCTLARR) and ADB SPS 2009, is mentioned in RP.
Mangalore	Water Supply 02MNG01	(i) 39.28 km clear water feeder mains from master balancing reservoirs to OHTs/ GLSRs and replacement of 25.19 kms of existing CI clear water pipes. (ii) 14 OHTs and 2 GLSRs (iii) 7 Intermediate Pumping Stations (IPS) (iv)	Design Validation in progress		Design Validation in progress

City	Infrastructure	Project Component	Impact on land (Ha)	Affected Persons	Remarks
		982.80 kms uncovered areas and 405.93 kms of rider and parallel lines; (v) 11,031 new metered house service connections (HSC) and replacement of 78,969 existing HSC's.			
Puttur	Water Supply 02PTR01	(i)construction of a Water Treatment Plant (WTP) of 8.7 MLD at Nekillady (ii) construction of eight service reservoirs at: Mura, Shantinagra, Padnur, Karmala, CTO, Darbe, Lingadagudda, Kabaka, Balnad Helipad, Balnad Kelyadi, Vitla Road, Seetigudda and Tenkila (iii)1.68 km of raw water transmission lines at Nekilady, (iv)17.48 km (including 5.06 km feeder mains) of clear water pumping mains, (v)142.66 km of new	A total of 1.79 ha is required for the subproject All lands required for this subproject are owned by the government. 0.65 ha of vacant unused land at Tenkila has been purchased from Karnataka Housing Board (KHB) for the construction of a 20 II GLSR.	None	Copies of land ownership/transfer records for all sites OHT sites are available with the ULB. See RP for letter from ULB confirming ownership of all lands Design validation stage and construction.

City	Infrastructure	Project Component	Impact on land (Ha)	Affected Persons	Remarks
		distribution system pipeline(vi)4,500 new domestic water meters, replacement of 9,226 old house service connection meters and the installation of 29 new bulk water meters			
Udupi	Water Supply 02UDP01	(i)7.47 km clear water feeder mains from GLSR to newly proposed OHTs (ii) seven ELSR (iii) 358.16 km of distribution network (iv) replacement of 18,423 non-functioning water meters and 15,000 new water supply connections	Under design validation 0.34 Ha are required for the seven ELSR's. All lands required belong to the ULB. See RP for letter from ULB confirming ownership of all lands 3.35 acres is required for a proposed WTP at Baje (an associated facility) The land is final stage of direct purchase.	Under design validation and construction 3 vendors along the alignment were identified as potentially affected during the construction period	Under design validation and construction status due to the status of the Baje WTP site
Kundapura	Water Supply 02KDP01	(i) existing intake works and jack well at Jambu– a diesel generator set	A total of 4.47 ha is required for the	3 persons were identified as possibly affected at the OHT site at Kodi with permanent	Copies of land ownership/transfer records for all sites OHT sites are available with the ULB. See RP for

City	Infrastructure	Project Component	Impact on land (Ha)	Affected Persons	Remarks
		for un-interrupted power (ii) renovation of the existing WTP (7.60 MLD) at Japthi (iii) laying of 4.8 km feeder mains from existing clear water mains to the proposed OHT at Kodi (iv) construction of 2 OHTs (total capacity of 0.9 ML) (v) extension of 31.64 km of distribution pipe lines. (vi) Metered House Service Connections- replacement of 4,200 existing meters and 2,250 new metered HSC for un-covered households.	subproject (0.04 ha for the OHT at Halekote+ 0.08 ha for the OHT at Kodi+ 4.35 ha for the WTP at Japthi) All lands required for this subproject belong to the ULB	partial loss of income (loss of coconut trees). All three are identified as vulnerable. All three have been compensated as vulnerable persons in accordance with Government of India and ADB rules. They retain access to the remaining 15 trees during and after the construction of the ELSR. Necessary action is being taken. Details are presented in SSMR Jan-June 2019. Consultations with the affected persons were undertaken and potential training institutes identified in Sept 2019 as well as Dec 2019. Quotations from the training institutes for skill development training to the PAPs have been submitted to the Executive Engineer PIU Kundapura to release course fees for the training in November 2019. Copy of quotations and Letter to the	letter from ULB confirming ownership of all lands

City	Infrastructure	Project Component	Impact on land (Ha)	Affected Persons	Remarks
				EE are presented in annexure 2.	

-
16. Consultation activities (as part of monitoring of DDR/RP) shall continue throughout the project implementation period to confirm that no resettlement issues remain unnoticed or un-addressed.
 17. Construction stage- if income or livelihood opportunity of any individual is affected due to project activities, these will be identified through a livelihood survey. These businesses will be eligible for livelihood assistance. Those eligible for support will be provided assistance as detailed in the entitlement matrix.
 18. Compensation eligibility is limited by a cut-off date as set for this project, which is the day of start of the detailed measurement / census and socioeconomic survey prior to commencement of the civil works. The Commissioner/Chief Officer of the concerned Project Town, Social Development Officer RPMU Mangalore in collaboration with contractor will identify the road sections where the construction activities will hinder access, resulting in income loss for permanent business structures, and an income survey of businesses along the relevant sections will be carried out. The first day of this survey will serve as the cut-off date. All businesses identified on the cut-off date will be entitled to compensation for their lost income based on the available records with ULB. In the absence of records, minimum wage rate suitably adjusted for inflation will be used.
 19. Hawkers or businesses that settle in the affected areas after the cut-off date will not be eligible for compensation. They will, however, be given sufficient advance notice (at least 1 week) requesting them to vacate premises and dismantle affected temporary structures prior to subproject implementation. Contractors will provide shifting assistance to any vendors needing help and will ensure that there is no damage to their temporary structures/wares during shifting.

3. PUBLIC PARTICIPATION AND CONSULTATIONS

20. Public consultation and information dissemination are continuous processes and needs to be pursued at every stage of the project.
21. In addition to the census and socio-economic surveys, formal and informal consultations have been carried out for sub-projects through public meetings, community discussions, interviews with key stakeholders and focus group discussions (FGDs). Consultations are meant to present details of the sub project to the public (especially those affected by the subproject), understand the views of the people affected by the project and to resolve issues related to impact on the community. The Executing Agency (EA) will ensure that APs and other stakeholders are informed and consulted about the sub-project, its impact, their entitlements and options, and allowed to participate actively in the development of the sub-project. The consultations are held with special emphasis on vulnerable groups.
22. A Public Consultation Action Plan was developed for all four cities (Mangalore, Puttur, Udupi and Kundapura) in May- June 2019. The Public Consultation Action Plan is presented in annexure 4
23. Forty public consultations were held across the four cities between 2015 and May 2019. Since June 2019, 54 public consultations have been held across wards in the four project towns. Of these, 17 were held in Mangalore, 19 in Puttur, 5 in Kundapura and 13 in Udupi.

TABLE 3: TOTAL PUBLIC CONSULTATIONS CONDUCTED IN TRANCHE 2

City	2015-2018	Dec 2018-June 2019	July 2019-Jan 2020	Total	Number of Attendees	Women Attendees
Mangalore	8	7	17	32	1188	266 (22%)
Puttur	4	1	19	24	910	327 (36%)
Udupi	2	10	13	25	953	231 (24%)
Kundapura	6	7	5	18	367	64 (17%)

24. In Mangalore, a total of 32 public consultations have been held across the wards and city. All the 17 held since June 2019 have been ward level consultations. Around 688 stakeholders have attended since June 2019. 182 (26%) of these were women.
25. In Puttur, 24 public consultations have been held since 2015 (four in 2018 and twenty in 2019). All except one (town level in 2018) were ward level meetings. In the 19 held since June 2019, 734 stakeholders attended, of which 275 (37%) were women.
26. In Udupi, 25 public consultations have been held since 2018; two were town level and four were held in en route villages. Since June 2019, 13 ward level public

consultations have been held. Over 634 stakeholders attended of which 185 (29%) were women.

27. In Kundapura, eight public consultations have been held since 2015 (four have been town level with three to the General Body; four were held in 2015-16; two in 2018 and two more in 2019). 169 stakeholders attended these. 29 (17%) were women. Since June 2019, five ward level public consultations have been held. Over 198 stakeholders attended, of which 35 (17%) were women.
28. A summary of all the public consultations held since June 2019 are presented in the table below, which helped receive public feedback.
29. Minutes of the public consultations are attached in annexure 3.
30. Discussions were held in June 2019 with the AEs of the cities and the commissioners to facilitate public consultations in the city when the CAPRRC will come on board. Atleast 3-4 more ward level consultations per month are scheduled each month, once the CAPRRC is onboard.
31. Resettlement plans are available at government offices, ward offices and ULB offices and on ULB, KUIDFC and ADB websites.

TABLE 4: PUBLIC CONSULTATIONS ACROSS TRANCHE 2 SUBPROJECT AREAS

**Mangalore Wards –
60 (WS) and 12 Wards (UGD)**

SI No	Ward Name & Number	Date of PC	Details of Participants				Feedback
			Male	Female	Officials	Total	
1	Bukkapatna (27&28)	29.5.19	26	7	11	44	Comments included contractor should hire skilled workers like plumbers and electricians and better quality cement; restoration of damaged utilities; reduce delays in closing the pits; proper sign boards be displayed to avoid accidents and inconveniences to public; spot inspection should be carried out by KUIDFC Officials
2	Ashoknagar (26)	31.5.19	48	03	11	62	Damaged Manholes are not been restored after execution of pipe line works; complete the UGD pipeline works and restore the road simultaneously; break the existing sewer PVC line across the culvert, divert sewer line from existing manhole to nalla through UPVC line behind the side walls of the culvert; connect the existing road side drains to nalla by opening in side walls of the culvert, raise culvert top slab level by 6 inches above from the existing road level, access for pedestrians needed
3	Padeel (51)	3.6.19	40	16	10	67	Comments included that officers regularly supervise the civil works, complete UGD works done under KUDCEMP 17 years ago; road restoration work, hire skilled workers like plumbers and electricians, pot holes should be properly closed and when construction/road restoration work is in progress, proper sign boards be displayed to avoid accidents and inconvenience to public
4	Kavoor (18)	3,6.19	57	10	10	77	1st stage of ADB project the UGD pipes laid and damaged at Kavoor –rectify; no UGD-HSC connections at Shivanagar; damage of the existing sewer lines- Kavoor lake is contaminated -no action has been taken so far in spite repeated reminders; lack of coordination between the city corporation and the officials of KUIDFC while implementing works; drainage being laid after

							concreting of roads- waste of public money; compulsory participation of corporation officials in the next meeting; In Kudroli the alignment of old line not followed and is proposed in busy road; complaints made to Prime Minister's office- no reply; at Kavoor STP, trench open for a month -causes inconvenience to the public; provision for payment of water bill on line/bank like Mangalore One /Karnataka One -not functioning- rectify; timely implementation and regular public consultation of the project required; water and sewer lines and water lines interlinked in places- rectify; installation of name boards with details of the contractor, project cost, start and completion date at the public places; in low lying area, storm water flowing into houses- officials are not responding in spite of repeated requests; No coordination between various departments for project- why; sewer line constructed behind Satish Bar- overflowing the retaining wall to low lying areas- rectify; control the huge leakage of water; organize more public consultation meetings with MCC officials; provide prior notices regarding consultations.
5	Velentia (48)	4.6.19	12	03	07	22	effective and timely implementation of the pending works , restoration of road with proper repair of damaged utilities, KUDSEM UGD network not completed, causing contamination, illegal tap connections should be identified and disconnected immediately; information should be disseminated regularly
6	Jappinamogru(54)	6.6.19	26	25	7	58	Officials need to include missing links of UGD works of KUDCEMP; inclusion of new UGD line for the ward- take to higher officials for approval
7	Konchadi(23)	7.6.19	21	15	7	43	Complaints against officials of the MCC for not participating in the meeting and not addressing infrastructure issues in spite of repeated reminders; non provision of UGD pipelines in Kottarachowki; precautionary measures UGD pipeline along the 50 meters stretch of Konchadi; will proposed UGD pipeline will be laid below the storm water drain; initiate rainwater harvesting methods for houses; in Mullakattu, the contractor has laid a tar road instead of concrete- rectify; no UGD connection for 50-60 households at Lohitnagar (Gullachilaka) Kuntikana Nikkelgudda- provide; details of officials in-charge, contractor and display contract details in prominent places; disseminate

							detailed project information to the public in the next meeting
8	Bikampady (10)	24.07.19	21	02	9	32	Rectify the existing UGD system, open wells at Kudumbooru rehabilitation center have been contaminated; provision of UGD system in the proposed industrial area to maintain hygiene in the surrounding area.
9	Kulai (8)	26.07.19	19	03	8	30	Officials need to include the Missing links of UGD works of KUDCEMP; inclusion of new UGD line for the ward; take to higher officials for approval.
10	Idya-1 (6)	31.07.19	28	10	10	48	UGD works undertaken during KUDCEMP were incomplete, leading to various environmental hazards; rectify the existing UGD open wells which are contaminated. severe leakages in the existing sewer lines leading to the accumulation of solid waste; closure of un-authorized water supply connections
11	Katipalla (4)	07.08.19	30	09	11	50	construct a retaining wall along nalla at catchment-6 of Surathkal to avoid erosion and overflow of nalla; stop the over flowing manhole at catchment-9 near Naghabana Katipalla, Surathkal; replace over flowing manhole at catchment-8 near Chaithanya school Chokkabettu, Surathkal; lay new sewer line near Vishwanath Temple, Katipalla; clean the contaminated open well at Catchment-9, Katipalla; .new pipe joints are not properly connected to the old pipes at Catchment-8- Bollaje, Surathkal; dissatisfied with the construction and maintenance of the existing UGD by MCC
12	Dongarakeri (42)	08.08.19	11	00	10	21	rectify UGD works of KUDCEMP; gaps in the survey undertaken- conduct new survey for assessment of levels; UGD lines laid at Kudroli are frequently blocked; why are the roads being cut repeatedly; parts of ward No. 12 & 13 of Bendoor wetwell to Dongarakeri are not covered by water supply; UGD line for their ward be included in the project
13	Meenakaliya (11)	19.08.19	31	02	06	39	Effective and timely implementation of the pending works , restoration of road with proper repair of damaged utilities, illegal tap connections should be identified and disconnected immediately; information should be disseminated

							regularly
14	Kulai (09)	29.08.19	30	10	07	47	Officials need to include missing links of UGD works of KUDCEMP; inclusion of new UGD line for the ward- take to higher officials for approval.
15	Bengre(60)	9.9.19	27	20	04	51	Preparation of report in English under progress
16	Tiruvail (20)	26.9.19	52	32	08	92	Preparation of report in English under progress
17	Derebail and Kodikal (25&17)	4.10.19	27	15	17	59	Preparation of report in English under progress
	Total		506	182	153	842	26 % female participation

Puttur Project Town

SI No	Ward Name & Number	Date of PC	Details of Participants				Remarks
			Male	Female	Officials	Total	
1	Cheluvammanakatte (5)	31.5.19	36	9	9	54	Repair lapses of water supply works of 1st phase under KUDCEMP; details of the project; water meters- costs, water tariff structure; continuous pressurized water for elevated areas; steps taken for retaining existing bore well connections; HSC connections; absence of Chief Officer
2	Jadekallu (9)	7.6.19	14	18	8	38	Implement project as pilot- rectify mistakes and drawbacks in other wards based on pilot; repair works as soon as possible so that wastage of water is reduced; water tariff rates; previous ADB project is of low quality- use good quality pipes for the proposed project; during rainy season, existing overhead tanks over flow- rectify situation.
3	Lingadagudda (1)	28.6.19	27	09	11	47	Provide alternative power supply to maintain the water supply system on a continuous basis; information on installation of new water meters, quality of the pipes
4	Kemminje-4 Ward-28	03.07.19	25	25	10	60	any new plan for improvement of the water source at Kumaradhara Dam; damaged water pipes should be repaired immediately; water tariff under the proposed project; immediate restoration of the road; request water supply for 3 or 4 hours per day; details of the new OHTs construction
5	Kasaba -6 Urlandi Satyanarayana Katte(15)	09.07.19	29	12	06	47	status of existing bore wells; elevated areas do not get any water from the existing pipe line laid under the previous project- ensure sufficient water under the proposed project; road restoration; equal and equitable distribution of water

6	Kasaba-10 (19) Parladka	15.07.19	24	33	07	64	curbing the power crisis; water for elevated area; first stage of ADB water project promised sufficient water but severe shortage of water today; mechanism to ensure good quality of materials used; poor quality of water in some of the bore wells- urged officials to provide potable water under the proposed project
7	Balnad (31)	24.07.19	60	06	10	76	Timeline of the project; mitigation of explosion due to pressurized water pipes; scarcity of water in the Kumaradhara river itself
8	Aryapu - 1 (29)	26.07.19	17	-	05	22	mechanism for supply of water for the multi-storied buildings under the new project; time line; mechanism for controlling wastage; provision of free water supply to the religious institutions; mechanism for pressurized supply of water to the higher elevated regions; replacement of old rusted gate at existing OHT; sufficient water supply from the Beeramale OHT to the Golikatte area; construction of new OHT for the ward; supply of water from Kumaradhara river to the existing bore wells separately; poor garbage collection; water tariff
9	Chikkamadnur (07)	31.07.19	14	13	04	31	Provide alternative power supply to maintain the water supply system on a continuous basis; acute shortage of water in the zone 1 as it is elevated; water scarcity in the original water source at Nekkilady; information on installation of new water meters, quality of the pipes.
10	Chikkamadnur -2 (08)	09.08.19	18	11	06	35	How to raise complaints regarding water shortage; elevated regions facing water shortage; provision for replacement of existing water meters; mechanisms for power problems; mitigation measures for unauthorized water connections; need for proper roads.
11	Padeel,Kasaba – 3 (12)	22.08.19	31	09	10	50	Procedures for payment of water tariff bills; solutions for unauthorized water supply connections; total cost of project, provision for road restoration; alternative plans for supply of power

							during intermittent supply; purification of water process; pro poor water supply
12	Kemminje- Ward No: 26,	27.08.19	14	06	06	26	Preparation of report in English is under progress
13	Kemminje-ward-25	31.08.19	36	20	05	61	Preparation of report in English is under progress
14	07-Kasaba-16	19.9.19	10	23	10	44	Preparation of report in English is under progress
15	23-Kasaba-14	21.9.19	23	03	06	35	Preparation of report in English is under progress
16	30-Aryapu-2	24.9.19	27	14	08	49	Preparation of report in English is under progress
17	14-Kasaba-5	26.9.19	09	19	04	32	Preparation of report in English is under progress
18	21-Kasaba-12	27.10.19	22	30	04	56	Preparation of report in English is under progress
19	20-Tenkila	7.11.19	23	15	05	43	Preparation of report in English is under progress
	Total	27.08.19	459	275	134	870	37% female attendance

Wards Covered: 20+7=27

Kundapura Project Town

SI No	Ward Name & Number	Date of WLPC	Details of Participants				Remarks
			Male	Female	Officials	Total	
1	Kodi (14)	29.5.19	53	06	12	71	delay in restoration of road in spite of repeated reminders and fatal accidents; delay on closure of wall chamber; repair of the damaged distribution pipe line; not responding to the damaged pipeline; remove interlocking on masjid road to avoid inconvenience to public ;absence of Chief Officer.
2	North Kodi(14&15)	30.5.19	24	06	14	44	delay in closing pits opened for laying the pipes in spite of repeating reminders- 2-3 boys had an accident; Poor quality of restoration of roads- restoration of main road be done 1mtr on both the sides of the road; tar not mixed as per required quality for road asphalt; 20 mtr concrete road has been damaged- restoration; restoration of road before monsoon; curing process not as per the contractual obligations; maintain more thickness in the tar road at road turnings; need to pay for HSC, water tariff after installation of water meter; absence of Chief Officer
3	Kundeshwara (10)	1.6.19	42	02	9	54	Provision for taps for public in prominent places like bus stand, schools, anganawadis, public toilets and on some roads for the benefit of public; provision of drinking water for poor migrant households; all shops along Mahalaxmi drug house road facing air pollution, dust due to digging pits for laying of pipe line- not rectified despite complaints; fraudulent collection of money from the households while installing water meters- take action; false assurances of installation of boxes given on Honakeri road- rectify; delay in ward level public consultations; failure to display project information board in public places; failure in basic safety measures during the works like unscientific blasting of concrete blocks; no cleaning the roads after digging; interlock are not been placed as per the contract conditions and filled with mud; interlock has been closed at Sait building; big pit at church road must be filled- affects children; due to lack of information provided to BSNL before

							civil works, entire city is facing fluctuations in network; crack at Barekatte bridge has not been filled to date; drinking water pipe is damaged and mixes with sewer lanes; due date to be specified for laying of interlocks; proper restoration of roads, before monsoons; proper revetment as per the procedure; maintenance of quality
4	7 & 8	3.6.19	09	20	10	39	why meter boxes not being provided for the newly installed water meter- AEE PIU instructed the contractor to attend issue; contractor promised to resolve next day; dispute between two families about laying the pipe line for 24x7 water supply-resolving the issue- Chief Officer of TMC, Kundapura promised to visit site, discuss issue with both families and resolve the issue- 24x7 water supply HSC will be provided to both families; how 24x7 water supply would be maintained in rainy season power cuts-AEE replied that diesel generator proposed to ensure uninterrupted power supply; procedure to get HSC in 24x7 water supply- Chief Officer explained the procedure; when civil works will be implemented in their area- contractor replied that civil works will be started shortly and information will be provided in advance; can two connections be provided separately for two families in the same building-AEE PIU Kundapura replied that separate door no. will have separate connections; delay in restoration of interlocks- contractor promised that restoration of interlocks immediately.
5	Ferry Ward-01	27.08.19	35	01	11	47	Preparation of report is under progress
Total			163	35	56	255	14 % female participation

Wards Covered: 7+9=16

Udupi Project Town (35 wards)

SI No	Ward Name & Number	Date of WLPC	Details of Participants				Remarks
			Male	Female	Officials	Total	
1	Kakkunje (11)	19.08.19	20	04	09	33	What is the proposed project period and how you planned to bring water from Varahi River to Udupi city; Baje area has tremendous water depletion; will the pipelines pass through private lands to bring water to Udupi; population considered for the proposed project; is loan taken from ADB for all 03 packages; better to limit the water supply to Kakkunje only from proposed water tank; difficult to keep faith in this proposed project because of failure of previous projects.
2	Karamballi (12)	19.08.19	23	05	13	40	How many OHTs are planned in Udupi under the proposed project? Hours of water supply per day? mechanism to fix water tariff for multi storied buildings? Measures for water tariff for domestic and commercial users; instead of Varahi River, may be better to construct a barrage at Swarna River; are you providing water to the existing as well as new consumers; will this project serves only Municipal areas; what type of water meter will be installed and is there any provision for prepaid facility to pay the bill?
3	Bailuru (31)	20.08.19	66	39	11	116	Details of the project; restoration work; difficulty to keep faith in proposed project because of failure of previous projects; maintain public consultations; water shortage
4	Kinnimulki(32)	20.8.19	18	09	08	35	area of Kinnarpadi is elevated and doesn't get proper water pressure- resolve; construct an OHT in Kinnimulki ward to avoid a water crisis; UGD works not maintained and over flowing is taking place in heavy rains- resolve
5	Gopalapuram (10)	26.08.19	34	03	13	50	Is there any pipeline connection to Santhekatte-Gopalapura from Manipal GLSR; no water supply to Nayampalli and shanthivana areas near National Highway; Gopalapura should not face shortfall of water by providing water to nearby

							villages; is payment required for installation of new water meter? when will the new water meters be installed; multi -storied buildings with 2-3 bore wells causing water depletion- what remedy
6	Subramanyanagar(9)	26.08.19	26	28	14	68	Water supply to Udupi city from the Varahi River through pipeline or open canal? Why not consider nearby Seeta and Madisalu Rivers instead of Varahi? How many open wells are in Udupi and how many are functioning? Wouldn't it be better to take a grant from State or central government instead of a borrowing loan from ADB?
7	Moodu Perumpalli(13)	29.08.19	18	11	12	41	Procedures for the new HSC; methodology for fixing water slabs and tariff; directions for getting water directly from pumps; water pressure for the proposed project; some areas like Kappanje etc., of Perampalli ward don not get sufficient water due to leakages and damages; will provide land for the proposed OHT; tariff should not burden the community; focus on resolving day to day grievances; intermittent water supply at midnight maximum 1 hour only; no communication in advance regarding water supply hours; CMC has not repaired street lights and damaged road for the last 8 months
8	Nittur (08)	29.08.19	48	25	11	84	water slab and tariff system of the proposed project; level of water pressure to be maintained; steps for House Service Connections (HSC); details of the project for the ward; upgrading management skills of urban local body; create awareness in community on water management; grievance redressal mechanism; water handling practices- rain water harvesting
9	Ajjarakadu & Shirabedu (33&34)	09.09.19	58	13	09	80	Preparation of report in English is under progress
10	Parakala (15&16)	18.09.19	47	07	08	62	Preparation of report in English is under progress
11	Saralebettu& Eshwarnagar	21.09.19	25	10	08	43	Preparation of report in English is under progress

	(17&14)						
12	Manipal (18)	03.10.19	45	23	07	75	Preparation of report in English is under progress
13	Sagri(09)	04.10.19	21	08	08	37	Preparation of report in English is under progress
	Total		449	185	131	764	24 % of Women Participation

4. GRIEVANCE REDRESS MECHANISM (GRM)

32. As per the orders of Joint Managing Director KUIDFC, an Official Memorandum dated 28th June 2017 was issued for the concerned for formation of project specific grievance redress mechanism (GRM). A copy of Official Memorandum is available in the RP/ DDR of each subproject. The GRC (Grievance Redressal Committee) has been established to receive, evaluate and facilitate concerns of, complaints and grievances of the affected persons in relation to project's social and environmental performances. The main objective of the GRM is to provide time bound action and transparent mechanisms to resolve social and environment concerns.

33. There are multiple means of registering grievances and complaints by dropping grievance forms in complaint/ suggestion boxes at accessible locations, or through telephone hotlines, email, post or writing in a complaint registrar book in ULB's project office. There is a complaint registrar book and complaint boxes at construction site office to enable quick response of grievances/ complaints for urgent matters. The name, address and contact details of the persons with details of the complaint/grievance, location of problem area, date of receipt of complaint will be documented. The RPMU's Safeguards Officer is responsible at the project level for timely resolution of the environmental and social safeguards issues and registration of grievances, and communication with the aggrieved persons.

34. Details of the grievances redressed in July 2019- Jan 2020 are presented in Annexure 5.

TABLE 5: GRIEVANCES REGISTERD STATUS (JULY 2019- JAN 2020)

SI No.	Sub Project	Grievances Received (cumulative)	Grievances Received (Jan-June 2019)	Grievances Received (Jan-June 2019)	Grievances Resolved	Nature of Grievances
1	Mangalore UGD	148	42	26	148	Regarding excess soil, water line damage and electrical cable damage.
2	Mangalore Water Supply	Under Design Validation	Under Design Validation		Under Design Validation	
3	Puttur Water Supply	Under Design validation & construction	Under Design validation & construction		Under Design validation & construction	
4	Udupi Water Supply	Under Design validation & construction	Under Design validation		Under Design validation	

SI No.	Sub Project	Grievances Received (cumulative)	Grievances Received (Jan-June 2019)	Grievances Received (Jan-June 2019)	Grievances Resolved	Nature of Grievances
5	Kundapura Water Supply	-	23		23	Regarding leakage, reverse metering, interlocks issue, etc

5. INSTITUTIONAL ARRANGEMENTS

35. Karnataka Urban Infrastructure Development & Finance Corporation (KUIDFC): is the Nodal Executing Agency (EA) responsible for implementing KIUWMIP. KUIDFC is a fully owned Government of Karnataka (GoK) company incorporated under the Companies Act, 1956. It has appointed a Social Development Officer at KUIDFC Bengaluru who is extensively involved in coordinating and monitoring community development activities and resettlement implementation across project towns.
36. A Safeguards Compliance and Monitoring Unit (SCMU), established in the PMU directly under the KIUWMIP Task Manager (Project Director), has overall responsibility of ensuring compliance with ADB SPS. SCMU is staffed with a Safeguards Compliance and Monitoring Officer (SCMO) with overall responsibility for environmental and social safeguards, and two safeguards specialists—Assistant Executive Engineer (AEE–Environment), and Social Development Officer (SDO), responsible respectively for environment and social safeguards.
37. KUIDFC Regional Program Management Unit Office (RPMU): Package-2 has been established within the Investment Program area to oversee implementation. A Deputy Project Director (DPD) heads the Regional Office in Mangalore. He is responsible for Investment Program planning, preparation of sub-project plans and estimates, coordination, technical guidance and supervision, financial control, and overall sub-projects monitoring.
38. The Safeguards Officer (SO) at RPMU Mangalore will assist the urban local bodies (ULB) on the selection of beneficiaries and proper implementation of the project, monitoring and supervising of project activities regarding social development, resettlement plans etc. under instructions of Task Manager/ Superintending Engineer, PMU/RPMU respectively. In each PIU, an Assistant Engineer (safeguards) coordinates the safeguards related tasks at PIU/town level. Interviews for the positions of the SDO and SO were held in April 2019. The process of appointment is ongoing.
39. A Social Safeguards and Gender Specialist was appointed in November 2018 at RPMU Mangalore as part of the PMDCSC team to prepare RPs and DDRs and also to assist RPMU in RP implementation and monitoring.

40. The community awareness, participation, rehabilitation and resettlement consultant (CAPRRC) of RPMU will have an important role in carrying out resettlement plan implementing activities from project preparation stage to completion of resettlement plan including income restoration activities, if any. The selection of the CAPRRC is a two stage procurement process and ongoing. The EOI for the CAPRRC was advertised on the e-proc portal of the state on 25.05.2019. The last date for submissions was 10.06.2019 and the bids were opened 13.06.2019. Fifteen organizations submitted bids. RFP has been issued to the qualified agencies. Evaluation is ongoing and will be awarded in April, 2020.

6. CAPACITY BUILDING

41. An ADB Social Safeguards Workshop is held in Sept 2019 in Mangalore. Minutes of the workshop are presented in Annexure 6.
42. Additionally, KUIDFC has signed an agreement with Administrative Staff College of India (ASCI) Hyderabad to conduct Capacity Building trainings for KUIDFC, ULB staff and contractors from June 2019. Topics include Project Management, Contract Management, Soft Skills, Personal Development, Operations and Maintenance. Other topics will include gender sensitization, social safeguards, environmental safeguards, grievance redressal etc.

7. FOLLOW UP ACTION, RECOMMENDATIONS AND DISCLOSURE

43. The possible affected persons identified in the socio economic survey for Mangalore UGD. The contractor will complete the action in line with the agreed Resettlement Framework.
44. Training entitlement of vulnerable affected persons, if desired by the persons, in Kundapura needs to be further discussed with the APs and suitably facilitated.
45. Strengthening institutional capacity. Currently, the process for filling the positions of SDO at the PMU and SO at the RPMU is ongoing. The selection of the CAPRRC is also ongoing. For the project to be facilitated, it is critical that the delays in recruitment be fast tracked.
46. Capacity Building- Workshops on social safeguards for the contractors and engineers working on Tranche 2 need to be facilitated.

ANNEXURE 1: TENDER NOTIFICATION AND EXPRESSION OF INTEREST FOR THIRD PARTY REPORTS TENDETETE

Karnataka Urban Infrastructure Development & Finance Corps. Ltd.,
Karnataka Integrated Urban Water Management and Investment
Programme (KIUWMIP) "Jalauri" – Tranche 2
Regional Programme Management Unit (RPMU),
First Floor, Mangalore City Corporation Commercial Complex,
Maliketta Kadri, Mangalore – 575002
E-mail : bls@tranche2opd@gmail.com Tel : 0824-2981109

NO:KIUWMIP/RPMU/CR.11(Land Pur)/2016-17 Date:18.12.2019

TENDER NOTIFICATION


Applications are invited from the Eligible Non – Governmental Voluntary Organizations (NGOs) to undertake – " Third Party" opinion of below mentioned 2 sites.

S.No	Details	Last date for submission of application
1.	OHT – Derebail village Survey no:127/3P1 total 0.17 acres Site Nekkilagadde , Mangalore	Date:26/12/2019 – 4.30PM
2.	UGD – Bharat Beedi Works Site – Kudroli, Mangalore	
Tender Opening time		At - 5.00 PM
Address for Submission of Application		Deputy Project Director KIUWMIP – RPMU 1 st floor , MCC Commercial Complex Maliketta Mangalore -575002

As per the ADB norms , tranche-2 , KUIDFC the above mentioned sites have to be verified by the Third Party and submit detailed report along with certificate.

Terms of Reference :

1. Third Party Reports to be submitted in duplicate copies within 15 days after assigning the work.
2. Payment will made in Two instalments after the approval from ADB.
3. Enclose an Organizational profile, Experience Certificate and the resume of staff.

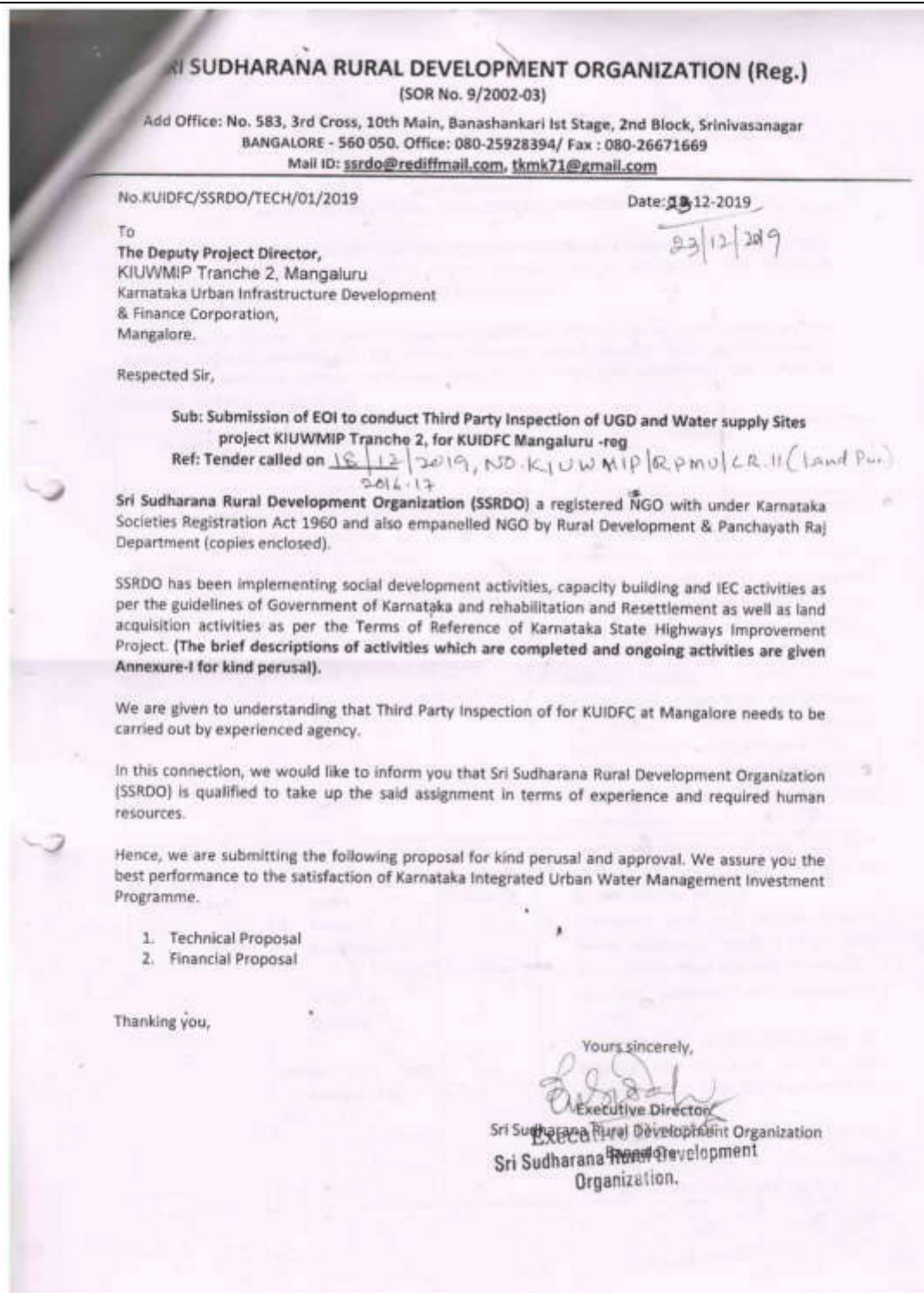

 Deputy Project Director
 KIUWMIP – RPMU-PIU
 Mangalore

Copy :

1. Tender bulletin of Deputy Commissioner , D.K. district , Mangalore.
2. Notice Board of Commissioner , Mangalore City Corporation , Mangalore.
3. Copy to Office Notice Board.

Tender Notification/ Expression of interest (EOI) for NGOs as a Third Party dated 18.12.2019



Expression of interest (EOI) by NGOs for Third Party role dated 23.12.2019

Comparison statement of Tender Received for Third Party

1.	Name & Address	Sri.Satharana Rural Development Organization (Reg) Add office : No.563, 3 rd Cross, 10 th Main, Banohankari 1 st stage, 2 nd Block, Srinivasanagar, Bengaluru	Bahubhasha Foundation Kannur Village, Kumbhe, 671321- Kasargod
2.	Mobile	080-25928194	04956215346, 9447792607
3.	Email - address	srdoo@rediffmail.com	bahubhasha@gmail.com
4.	Registration date & year	Registered Non-Government Organization at Sub- Registrar Office, Koppal District, Koppal, Karnataka vide reference No.GNR-SSRDO No.09/2002-03,22 nd April 2002	Registered under Indian Trust Act -1882, with vide registration number-17-2019, Book no 4 Dated 14 th March-2019
5.	OHT - Dorebali village Survey no.127/SP1 - total 0.57 acres site Nekkilagudde Mangaluru	Rs. 1,77,800	Rs. 250000-
6.	UGD - Bharat Beedi Works Site - Kudroli Mangaluru		Rs. 250000-

Manager
KIUWMIP - BPMU, Mangaluru

Accounts Officer
KIUWMIP - BPMU, Mangaluru

Executive Engineer
KIUWMIP - BPMU, Mangaluru

Deputy Project Director
KIUWMIP - BPMU
Mangaluru

BAHUBHASHA FOUNDATION
A Voluntary Organisation of Composite Minorities
Kannur Village, Kumbhe, 671321, Kasargod
Email: bahubhasha@gmail.com Phone : 04956215346, 9447792607

Organisational Profile:

- 1) Name of the organization: Bahubhasha Foundation
- 2) Legal Entity: Registered under Indian Trust Act 1882, with vide registration number: 17-2019, Book no 4, Dated 14th March 2019.
- 3) Contact Address: Nuvunagutthu, Kannur Village and Post, Mangalore Taluk, Kasargod, 671321, Kerala State.
- 4) Email: Mr. bahubhasha@gmail.com, bahubhasha@gmail.com
- 5) Bank Ac Information: IB A/c Number: 00040001001006042

IFSC Code: IC00060104
Branch: Main Branch, Kasargod

Project Profile:

- 1) Name of the Project: Third Party Audit
- 2) Location Description: i- Nekkilagudde, Mangalore, DK
ii- Bharat Beedi works site, Kudroli, Mangalore, DK
- 3) Time Line: 20 days (10+10, After receiving the assignment)

Budget:

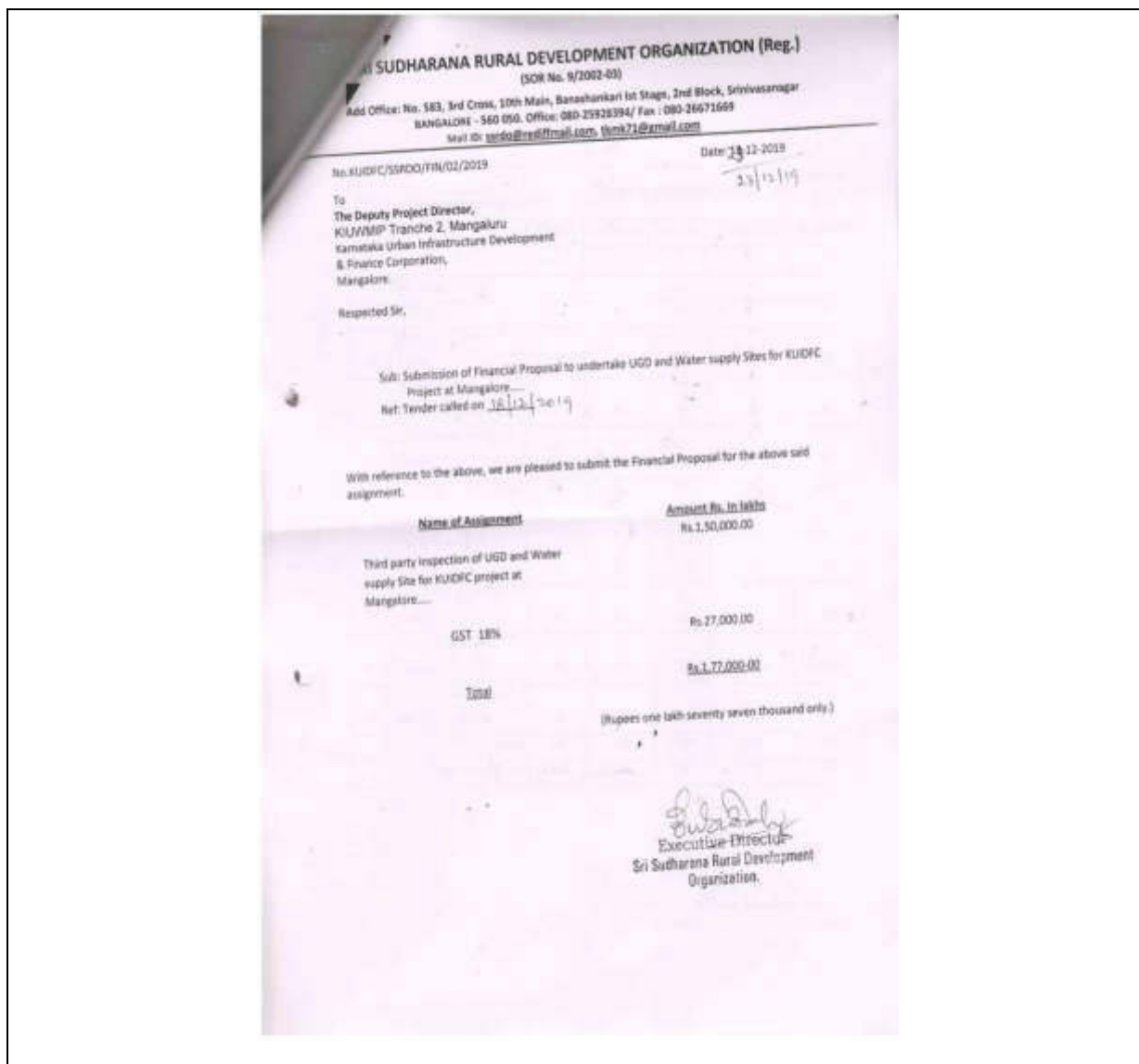
- 1) Nekkilagudde site, Mangalore Rs. 25,000
- 2) Bharat Beedi Works Site, Kudroli, Mangalore: Rs. 25,000

Total Amount: 50,000 (Rupees Fifty Thousand Only)


Note: Hard Copy And The Soft Copy Of The Third Party Audit Report Will Be Submitted in Duplicate Copies.

Signature
MANJUNATH TRUSTEE
BAHUBHASHA FOUNDATION
Kannur Village
Kasargod - Kerala

BAHUBHASHA FOUNDATION
Kannur Village & Post, Kumbhe Kasargod Dist. Kasargod Taluk, 671321
bahubhasha@gmail.com 9447792607, 04956215346



Annexure 2: Quotations for Skill Training for AP's in Kundapura

 **egis**

Ref. No.: EGIS-INDIA/02KDP01/2019-20/0406 04th February 2020

To
Executive Engineer
KUIDFC-KIUWMIP-PIU
Kundapura.

Subject: Construction of work and services for Operation & Management of 24x7 Water Supply System for Kundapura Town. Package No: **02KDP01-Regarding Commencement of Vocational Training Course to Project Affected Persons (PAP) of Kodi-Kundapura.**

Reference: 1. EGIS-INDIA/02KDP01/2019-20/0307 Dated: 20/11/2019
2. EGIS Team Leader- Email Dated: 09/01/2020


Sir,


With reference to the above subject and references, we request your good self to arrange for the commencement of the vocational training courses to project affected persons of Kodi-Kundapura at the earliest.

As per Ref (1) it was requested to release the training fees to training agency for Computer course and also in ref (2) EGIS Team Leader- Email Dated: 09/01/2020 it was requested transfer the training fees to the training agencies for Motor driving and tailoring courses. Till now it is not materialized.

So Once again it is requested to make an arrangement to commence the training courses for the affected persons immediately.

This is for your kind information and further' needful action.


For EGIS,

Team Leader,
Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



Enclosures: Reference letters 1 & 2

Copy to : Deputy Project Director, KUIDFC-KIUWMIP-RPMU-Mangaluru, for kind information.
Project Manager, EGIS-India, Bangalore, for kind information

Egis India Consulting Engineers Pvt. Ltd.
An ISO 9001 : 2015 Certified Company
Regional Office (South) : #3/1, Platform Road, Roxxm Towers, 3rd Floor, Shasthripuram, Bengaluru - 560020, Karnataka, India
Tel : +91 80 68857200, Fax +91 80 68997290, E-mail: egis_hydr@egis-india.com
Corporate Office: Plot No : 68, Sector : 32, Gurgaon-122003, Haryana, India : Tel : +91 124 4349200, Fax +91 124 4349499
E-mail: egis-india@egis-india.com, Website: www.egis-india.com
Regd. Office : T-305, TF, Triulsi Plaza, Sector-M, (MLU) PWT-4, Plot No. 11, Dwarka, New Delhi-110078, India Tel : +91 11 4570 4300
CIN : U74210DL2005PTC221669



egis

Ref. No.: EGIS-INDIA/02KDP01/2019-20/0307

20th November 2019

To:
The Executive Engineer,
KUIDFC-KIUWMIP-PIU,
Kundapura.

Subject: Construction of work and services for Operation & Management of 24x7 Water Supply System for Kundapura Town. Package No: 02KDP01- Submission of Quotation for Impart of Occasional Training to the Project Affected Persons at Kodli.

Reference: Your Official email letter no-AEE: KIUWMIP/PIU/KDP/CR.01/2019-20/ Dated:18.11.2019.

Sir,

With reference to the above cited subject, in response to the compliance asked in SI No. 10, the quotation for computer course is collected from MICE-Kundapura and they have quoted the price for impart of the training is as mentioned below.

SI No.	Name of Course	Duration	Fees Amount
1	Basic of Information Technology	12 Months	20,000 Rupees/Year
2	MS Windows		
3	MS Word		
4	MS Excel		
5	MS Power Point		
6	Internet and Multimedia		
7	Data Base Management- Access		
8	Web Page Creation - HTML		
9	Accounting Package- Tally with GST		
10	Kannada Typing- NUDI		
11	Adobe Photoshop		
12	Corel Draw		
13	Flash		

Note: The Bus fare to up and down journey would be around Rs. 900 per month considering Rs.30 per day. For 12 months Rs. 10,800 only can be added to the Course fees. Kindly make sure to release the training cost at the earliest

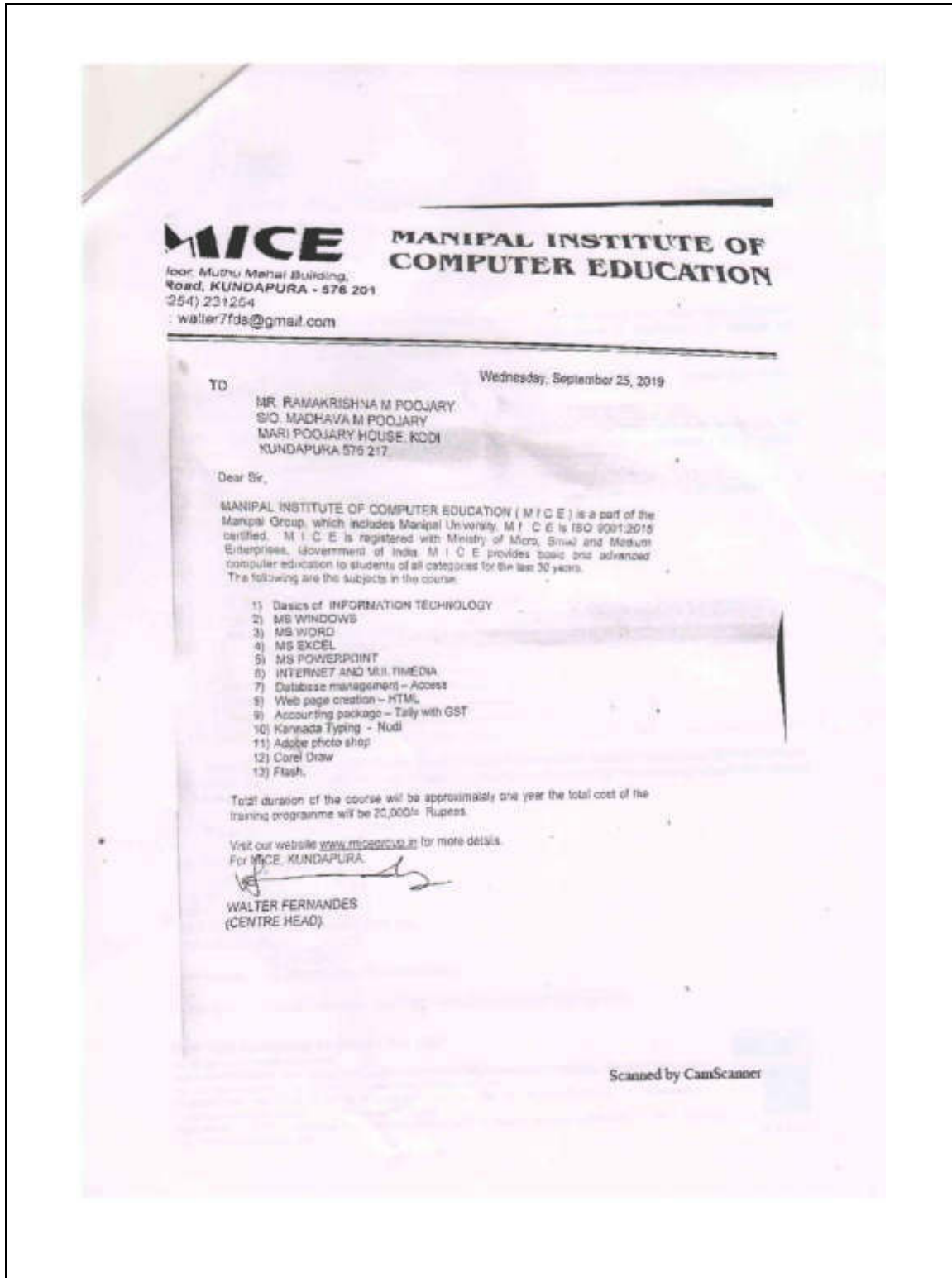
This is for your kind information.

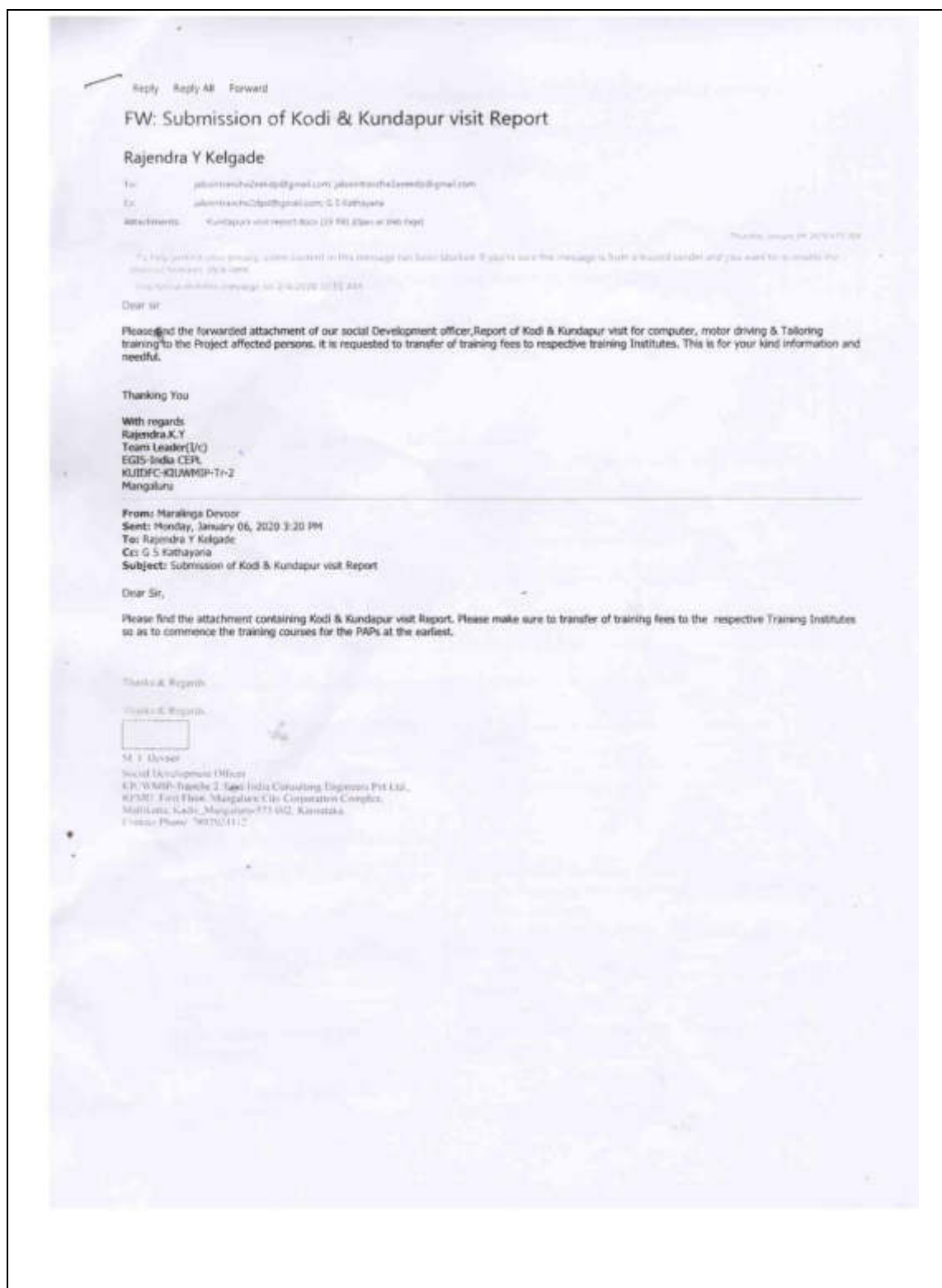
For EGIS,
Team Leader,
Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru


Enclosures: Quotation from MICE-Kundapura

Copy to: Project Manager, Egis-India, Bengaluru. For kind information.

Egis India Consulting Engineers Pvt. Ltd.
An ISO 9001 : 2015 Certified Company
Regional Office (South) : 83/1, Platform Road, Ruksini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560006 Karnataka, India
Tel : +91 80 68957200, Fax : +91 80 56997200, E-mail: egis_hyd@egis-india.com
Corporate Office: Plot No - 66, Sector - 32, Gulgaon-122005, Marayana, India. Tel : +91 124 4249200, Fax : +91 124 4249490
E-mail: egis-india@egis-india.com, Website: www.egisindia.com
Regd. Office : T-335, TP, Tripathi Plaza, Sector XI (MLU) PKT-4, Plot No. 11, Dwarka, New Delhi-110075, India Tel: +91 11 4370 4300
CIN: U74210DL2005PTC221989





 **A summary of visit made for identification of Vocational Training Centers at Kundapur**

Place : Kodi OHT Site, PIU Kundapur and Town Municipal Council, Kundapur

Date : 23rd December 2019

Timing : From 10 :00 AM to 4:30 pm

Objective of visit:

- To ensure Women SHG members to be involved in achieving Water Supply House Service Connections in Kundapur Town
- To collect quotations for vocational trainings to PAP's of Kodi, Kundapur
- Motivation for House Service Connection

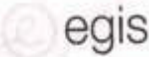
Outcome of the visit:

- Identified Motor Driving Training School at Kundapur

Name of Training Institute	Supreme Motor Driving School & Auto Consultant, College Road, Kundapur
Name of Vocational Training Course	Four Wheeler Driving Training
Duration of Course	15 Days, Daily Half an hour only
A) Fees- Includes Training and License	Rs. 7,000/- (Rupees Seven Thousand)Only
B) Travel Cost from Kodi to Kundapur and back	Rs. 30/- Daily X 15 Days =Rs. 4,50 only
Total costs A+B (7,000+450)	Total Rs.7,450/- only
- Trainee Required to furnish the below mentioned documents

Passport size photographs of trainee	02 No's
Aadhaar Card photocopy	01 No's
Date of Birth proof	01 No's
Blood Group Report	01 No's
- Identified Tailoring Training Centre at Kundapur

Name of Training Institute	National Fashion Designing Training Centre Samudra Traders & Tailoring Training Centre, Near Old Bus Stand, Kundapur Proprietor: Mr. Ramesh Shetty: 9844612415
Name of Vocational Training Course	Tailoring and Embroidery Training
Duration of Course	06 Months, Daily 02 hour only
Training Costs	
A) Fees- Includes Training and Certification	Rs. 400/-Per Month X 06 Months Total Rs. 2,400/- (Rupees Two Thousand and Four Hundred only)
B) <ul style="list-style-type: none"> ✓ Note Book long size ✓ Bobbin 	Lump sum Rs 50 X 6 = Rs 300/-



✓ Bobbin Case	
✓ Linen Cloth	
✓ Pen and Pencil	
C) Travel Cost from Kodi to Kundapur and back	Rs. 30/- Daily X 25 Days in a month and for 6 Months=Rs, 4,500 only
Total costs A+B+C (2,400+300+4500)	Total Rs.7,200/- only

3. Trainee Required to furnish the below mentioned documents

Passport size photographs of trainee	02 No's
Aadhaar Card photocopy	01 No's
Date of Birth proof	01 No's
Blood Group Report	01 No's

✓ Met with AEE –PIU Kundapur & FDA-ULB Kundapur and interacted about the status of House Service Connections and worked out the strategies by creating awareness to cover all the targeted households.

✓ Also visited ShreeKshetraDharmasthala Rural Development Project (SKDRP) office at Kundapur and discussed with the staff members and requested to support for the promotion of Water Supply House Service Connections.

Note: Above mentioned both the Training centers are not ready to give quotations, but they train in the respective courses

Submission: Requested EE/AEE PIU Kundapur to make sure to transfer the training respective training centers at the earliest and enable the Project Affected Persons (PAP's) to engage in Vocational Skill Development Trainings.

ANNEXURE 3: MINUTES OF PUBLIC CONSULTATIONS**Mangalore Ward Number 18****Kavoor at 4.30Pm****3-6-2019**

KUIDFC/RPMU and PIU Mangaluru organized a ward level Public Consultation meeting at ward No. 18 at Kavoor of Mangaluru City Corporation on 3.06.2019 at 4:30 pm under the chairmanship of the Councilor.

A total of 77 persons participated. This included 57 men, 10 women and 10 officials

The Social Development Officer of RPMU Office Mangaluru welcomed the gathering. It was followed by detailed project information provided by Mr. Venkatramanna AEE of PIU Mangaluru Office to the participants pertaining to construction of the Mangaluru UGD pumping main (missing links) at an estimated cost of INR 93 cr. Details included components such as source of water, raw water raising main, WTP, pure water distribution network, house service connections water metering and contractual obligations of the contractor during the O & M phase). He stated that the contractor for the UGD component is DRS Info tech Hyderabad; the time period for construction of the Project is 33 months and around 35% of the work has been completed; the construction of the UGD network is not proposed in this area and only water supply component is proposed; the residents of this area have informed that under KUDSEMP some UGD network was started but not completed, and hence the ground level water table is becoming contaminated due to seepage of sewer water. They have advised the engineers to take corrective action.

Mr Narayana Shetty, a retired employee and local resident of Kavoor raised the following questions

- During the 1st stage of ADB project the UGD pipes have been laid and damaged at Kavoor and government has again sanctioned for relaying of new UGD pipelines again.
- He also raised the question of no UGD-HSC connections at Shivanagar
- Due damage of the existing Sewer pipe lines, the Kavoor lake is becoming contaminating day by day and the entire area has a foul smell. He has submitted many petitions to the Mangalore City Corporation. But no action has been taken so far in spite repeated reminders
- Noticed lack of coordination between the city corporation and the officials of KUIDFC while implementing works.
- You are laying the drainage after laying the concrete roads recently. It would have been better if you take up the work before laying the roads. It will be helpful in saving lot of public money.
- Strongly insisted for compulsory participation of corporation officials in the next meeting.
- In kudroli the alignment of old line was not followed and it is proposed in busy traffic road

Smt. Binu Mathews, a local resident raised the following queries

- She has informed that why the UGD design has been changed without information to the Public
- She has also sent a letter to the Prime Minister's office and so far, she did not received any reply.

- in front of Kavor STP the agency has opened a trench kept for one month open caused inconvenience to the public
- Is there any provision for payment of Water bill on line/Bank as the Mangalore one /Karnataka one is not functioning, so this will lead to a lot of inconvenience to the Public in General

Mr. Alexander, member of Forum for Justice raised the following issues/concerns.

- Disclosure of the details cost incurred for projects by MCC
- Have you informed the Public while finalizing the cost of the Project
- The reasons for not timely implementation of the project
- The disclosure of the reason for wasting around 4 Lakhs of precious drinking water every day and who is responsible for this and reason for action not initiated so far
- Some of the places water and sewer lines and water lines have been interlinked
- What is the reason behind subletting of the contract?
- Insisted for installation of name boards with details of the contractor, project cost, start and completion date at the public places.

Shalish expressed the following concerns:

- His house is in low lying area, the storm water is flowing to his home and the officials are not responding in spite of repeated requests.
- The projects are being planned by considering town planning department but there is no coordination between various departments.

Smt. Radha raised the following concerns

- Her house is in low lying area and affected by UGD system while laying the pipe. The officials have not considered the issue so far.

Mr. Bhaskar raised the following issues:

- The sewer line is constructed behind Satish Bar. It is of no use and the sewer water is overflowing the retaining wall to low lying areas.
- Mr. Guruchadra Hegade, president, Gangari Prathisthana, strongly insisted to maintain coordination between the officials of MCC and KUIDFC to control the huge leakage of drinking water.
- The participants have asked the Officials to once again organize the public consultation meeting by calling MCC officials and also giving them prior notices regarding the public consultation meeting.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs, PIUs and copies to be sent to the concern immediately for further course of action.

<p>"ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆ"</p> <p>ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎರಡು ಬೆರಗಿನಿಂದಲೂ ಮಂಗಳೂರು ನಗರಕ್ಕೆ ಕ್ರಿಮೀಟ್ ಅಭಿವೃದ್ಧಿ ರಾಯಲ್ಡಿ ಒಳಗೊಂಡಿರುವ ಹಾಗೂ ನಿರ್ದೇಶನ ನೀಡುವ ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದೆ. ಈ ಕುರಿತು ಯೋಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 03-06-2019 ನೇ ಸೋಮವಾರ ಅವಧಿಯಲ್ಲಿ 04.00 ಗಂಟೆಗೆ ವಾರ್ಡ್ ಸಂ. 18 ರಲ್ಲಿ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕಾವ್ಯೂರು ಮಾರ್ಕೆಟ್ ಬಳಿ ಕೈಯುಬಡಿದಿವಾಸ್ ಹಾಗೂ ಮಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ ಇಲಾಖೆಯಿಂದ ಆಯೋಜಿಸಲಾಗಿತ್ತು. ಈ ಸಭೆಗೆ ವಾರ್ಡ್ ಮತ್ತು ಸಂಬಂಧಿತ ಸಂಸ್ಥೆಗಳ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾಮಾನ್ಯವರು ಆಗಮಿಸಿ ಹಾಗೂ ಸಮಸ್ಯೆಗಳ ವಿವರಣೆಗಳನ್ನು ತಿಳಿಸಿ ಕೇಳಿ ತಿಳಿಸಿ ಸೂಕ್ತ ಕ್ರಮಗಳನ್ನು ನಿಗದಿಪಡಿಸಲಾಗಿದೆ.</p> <p>ಅನುಷ್ಠಾನಕ್ಕಾಗಿ ಸಂಬಂಧಿಸಿದಂತೆ, ಜನಪ್ರಿಯ ಕುಂದುಕೊರತೆಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು:</p> <ol style="list-style-type: none"> 1. ಗುತ್ತಿಗೆದಾರರು 9880318209 2. ಯೋಜನಾ ಸಮಾಲೋಚನೆ ಅಧಿಕಾರಿಗಳು 9901319632 3. ಸಹಾಯಕ ಅಧಿಕಾರಿಗಳು 8762841367 4. ಸಹಾಯಕ ಅಧಿಕಾರಿಗಳು ಅಭಿಯಂತರರು 8546043781 5. ಕಾರ್ಯದರ್ಶಿ ಅಧಿಕಾರಿಗಳು 9611147016 6. ಯೋಜನಾ ಅನುಷ್ಠಾನ ಛಟೆ ಕಲ್ಲಣಿ 0824-2984423 <p>Sd/- ಆಯುಕ್ತರು ಮಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ</p>	<p>ಮಂಗಳೂರು ನಗರಕ್ಕೆ ಕ್ರಿಮೀಟ್ ಅಭಿವೃದ್ಧಿ - 2 ರಡಿಯಲ್ಲಿ ಒಳಚರಂಡಿ ಹಾಗೂ ನಿರಂತರ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನ ಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ಜೂ. 3ರಂದು ಸಂಜೆ 4 ಗಂಟೆಗೆ ವಾರ್ಡ್ ಸಂ. 18 ರಲ್ಲಿ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕಾವ್ಯೂರು ಮಾರ್ಕೆಟ್ ಬಳಿ ಕೈಯುಬಡಿದಿವಾಸ್ ಹಾಗೂ ಮಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ ಸಹಯೋಗದಿಂದ ಆಯೋಜಿಸಲಾಗಿದೆ ಎಂದು ಮಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ ಆಯುಕ್ತರ ಪ್ರಕಟನೆ ತಿಳಿಸಿದೆ.</p>
Meeting notice - hand bill distributed	Newspaper notification

Photo Gallery





Attendance



Ward Number 54, Mangalore**Date: 6-6-2019****Dakshina Kannada Upper Primary Kannada Model School Jappinamagaru at 5.30PM**

KUIDFC/RPMU and PIU Mangaluru organized ward level Public Consultation meeting at ward No. 51 at Jappinamagaru of Mangaluru City Corporation on 6.06-2019 at 5:30pm under the chairmanship of the Councilor of Ward No. 54.

SI No.	Project town	Name of the ward	Details of Participants			
			Male	Female	Total	Officials
1.	Mangaluru City Corporation	Jappinamagaru	26	25	51	7

The Manager- Social Development from KUIDFC Head Office welcomed the gathering. It was followed by detailed project information provided by Mr. Venkatramanna AEE of PIU Mangaluru Office to the participants pertaining to construction of the Mangaluru UGD pumping main (missing links) at an estimated cost of INR 93 cr. Details included components such as source of water, raw water raising main, WTP, pure water distribution network, house service connections water metering and contractual obligations of the contractor during the O & M phase). He stated that the contractor for the UGD component is DRS Info tech Hyderabad; the time period for construction of the Project is 33 months and around 35% of the work has been completed; the construction of the UGD network is not proposed in this area and only water supply component is proposed; the residents of this area have informed that under KUDSEMP some UGD network was started but was not completed in all aspects, and hence the ground level water table is becoming contaminated due to seepage of sewer water .They have advised the engineers to take corrective action.

The public raised issues such as:

- Chocking of sewerage lines/drains and manholes,
- De-silting of storm water drain,
- seepage of the sewer water into the open wells,
- Blockage of storm water drains
- Lack of UGD network for many households
- Complaints against the Officials of the MCC for not participating in the meeting and not taking steps to address issues in spite of repeated reminders

The following issues were raised by the Public**Mr. Surendra, ex-Corporator and local resident of Jappinamagaru asked the following questions**

- During the 1st stage of ADB project the UGD pipes have been laid with a lesser dia, the manholes have been damaged and are overflowing and with this the open well are becoming contaminated due to seepage of the drainage water.
- He also informed the engineers to improve the sewer pressure by using lesser dia pipes

Mrs. Jayanthi ex-Corporator and local resident

Insisted officials visit Nagapanna manhole to sort out the overflowing drainage issues and to sort out the seepage of water foul smell emitting from it.

Mr. Janardhan, a local resident

- Stated that the UGD survey has not been done by the Corporation Officials; the UGD pipeline has broken near Kattapuni and needed repair immediately.
- Will the concrete road be broken while construction of the UGD pipeline
- In Jappinamagaru main road, the sewer water and rain water is chocking
- new projects are being presented without addressing the difficulties/problems of the previous project

Mrs . Prabavathi a retired teacher and local resident

- highlighted the lack of UGD connections and proper roads for the last 7 years; MCC has not taken any concrete steps to address the issue.

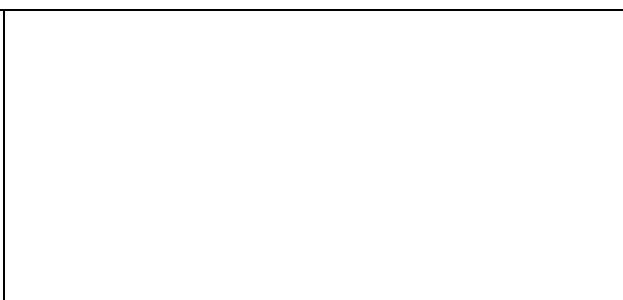
Mrs. Vasanthi, a retired school teacher and local resident

- stated that people are throwing garbage in the open drain and the drain is chocked during the rainy season; the MCC needs to remove the garbage.
- there is no UGD network for around 20 households near Nagapanna (DNo5-180/7 & 5-50 & 5-148).
- Fed up with the Corporation for blocking the storm water drain; residents are tired of the non-responsiveness of corporation officials and MLA

Other issues discussed included:- the public asked for installation of water meters; a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .





Ward Number 23 Mangaluru**date: 7-6-2019****Place & Time: Kanchadi Yuvaka Mandal at 11.30AM**

KUIDFC/RPMU and PIU Mangaluru organized Ward Level Public Consultation meeting at ward No. 23 of Konchadi of Mangaluru City Corporation on 7.06. 2019 at 11.30 AM under the Chairmanship of the ex. Corporator of Ward No. 23.

SI No.	Project town	Name of the ward	Details of Participants			
			Male	Female	Total	Officials
1.	Mangaluru on	23- Konchadi	21	15	36	7

The Manager- Social Development from KUIDFC Head Office welcomed the gathering. It was followed by detailed project information provided by Mr. Venkatramanna AEE of PIU Mangaluru Office to the participants pertaining to construction of the Mangaluru UGD pumping main (missing links) at an estimated cost of INR 93 cr. Details included components such as source of water, raw water raising main, WTP, pure water distribution network, house service connections water metering and contractual obligations of the contractor during the O & M phase). He stated that the contractor for the UGD component is DRS Info tech Hyderabad; the time period for construction of the Project is 33 months and around 35% of the work has been completed; the construction of the UGD network is not proposed in this area and only water supply component is proposed; the residents of this area have informed that under KUDSEMP some UGD network was started but was not completed in all aspects, and hence the ground level water table is becoming contaminated due to seepage of sewer water .They have advised the engineers to take corrective action.

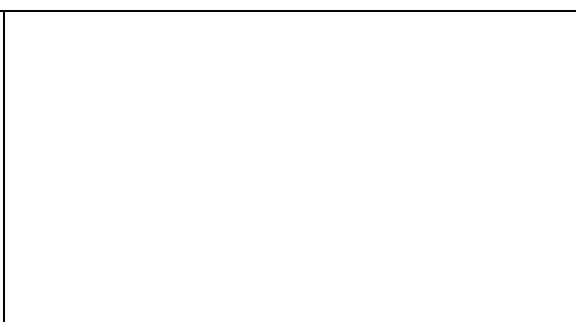
The following issues were raised by the Public

- Complaints against officials of the MCC for not participating in the meeting and not taking steps to address their Infrastructure issues in spite of repeated reminders.
- Non provision of UGD pipelines in Kottarachowki
- Mr. Nazeer asked if UGD pipelines will be laid during the rainy season
- Precautionary steps for laying of the UGD pipeline along the 50 meters stretch of Konchadi.
- Mr Honnaih Pujari asked if the proposed UGD pipeline will be laid below the storm water drain
- Mr. Dinesh spoke of the necessity of initiating rainwater harvesting methods for all the Households.
- Mr. Rajesh ex-Corporator expressed his happiness about the proposed 24/7 water supply but insisted on effective construction of UGD works
 - In Mullakattu the contractor has laid a tar road instead of concrete; needs to rectified
 - No UGD connection for around 50-60 households at Lohitnagar (Gullachilaka) Kuntikana Nekkilagudde; provide UGD pipelines under the proposed project.
 - Provide the details of the contractor and display contract details in prominent places,

- Provide details of officials in-charge of the works
- Dissemination of detailed Project information to the Public in the next meeting

Other issues discussed included:- the public asked for installation of water meters; a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .



Ward Number: 27 & 28, Mangalore**Date: 29-5-2019****Place & Time: Bookapatna at 4.00PM**

KUIDFC/RPMU and PIU Mangaluru has organized Ward Level Public Consultation meeting at ward No. 27 & 28 at Bookapatna of Mangaluru City Corporation on 29.05-2019 at 4:00pm under the Chairmanship of the Councilors of Ward No. 27 & 28.

Sl No.	Project town	Name of the ward	Details of Participants			
			Male	Female	Total	Officials
1.	Mangaluru City Corporation	Bookapatna	26	7	33	11

The Social Development Officer of RPMU Office Mangaluru welcomed the gathering. It was followed by detailed project information provided by Mr Jayaprakash of GKW consultants to the participants pertaining to construction of the Mangaluru UGD pumping main (missing links) at an estimated cost of INR 93 cr. Details included components such as source of water, raw water raising main, WTP, pure water distribution network, house service connections water metering and contractual obligations of the contractor during the O & M phase). He stated that the contractor for the UGD component is DRS Info tech Hyderabad; the time period for construction of the Project is 33 months and around 35% of the work has been completed. Instructions were given in the meeting to the contractor for road restoration works immediately and repair other damaged utilities before onset of the monsoon

The public posed various questions about the effective and timely implementation of the pending works of 24x7 Water supply as well as the restoration of road with proper repair of the damaged utilities as per the contract conditions for the benefit of the community. Other issues raised included:


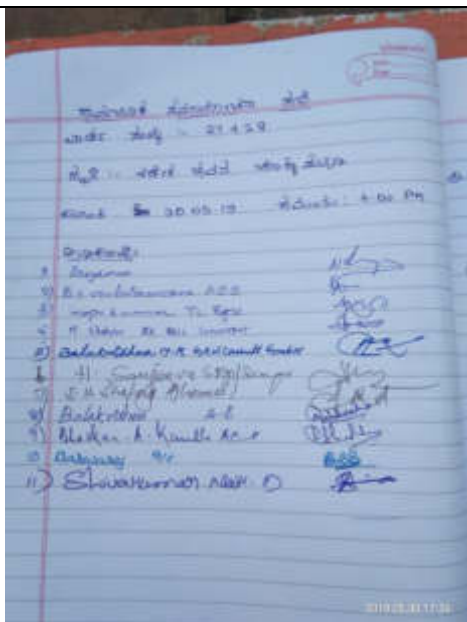
- Y.Vardhraj, suggested that the contractor should hire skilled workers like plumbers and electricians for the project and for restoration of damaged utilities; reduce delays in closing the pits opened for laying the pipes in spite of repeating reminders.
- Mr Guru Prasad stated that the contractor is using low quality cement and other material which has resulted in shabby work; that the contractor should hire skilled Plumbers/Electricians for proper repair of damaged Utilities
- The participants insisted that PIU/RPMU engineers periodically inspect the road restoration work so that the quality of construction is maintained.
- The participants insisted that the pot holes should be properly closed and in case construction/road restoration work is still in progress, proper sign boards be displayed on priority basis to avoid accidents and inconveniences to public
- Surprise spot inspection should be carried out by KUIDFC Officials from Mangaluru.

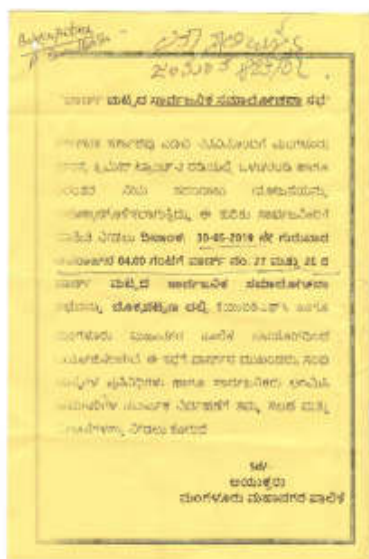

General Issues discussed:-

All the participants felt that the restoration works of the road by the contractor was of poor quality and insisted on proper restoration without delay. They cautioned the officials and contractor that if not restored properly, they will take up the issue with the higher authorities.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action



	
<p>Attendance sheet</p>	

	
<p>meeting notice distributed to the stakeholders</p>	<p>News Paper notification in Udayavani dtd:28-05-2019</p>

Ward Number: 51 Mangalore
Date: 31-5-2019
Place & Time: Padil at 6.30PM

KUIDFC/RPMU and PIU Mangaluru organized Ward Level Public Consultation meeting at ward No. 51 at Padil of Mangaluru City Corporation on 31.05-2019 at 6:30pm under the Chairmanship of the Councilor of Ward No. 51.

SI No.	Project town	Name of the ward	Details of Participants			
			Male	Female	Total	Officials
1.	Mangaluru City Corporation	51- Padil	41	16	57	10

The response from the public was satisfactory during the meeting and they. The details of the participants are as follows.

The Social Development Officer from RPMU Office Mangaluru welcomed the gathering. It was followed by detailed project information provided by Mr. Venkatramanna AEE of PIU Mangaluru Office to the participants pertaining to construction of the Mangaluru UGD pumping main (missing links) at an estimated cost of INR 93 cr. Details included components such as source of water, raw water raising main, WTP, pure water distribution network, house service connections water metering and contractual obligations of the contractor during the O & M phase). He stated that the contractor for the UGD component is DRS Info tech Hyderabad; the time period for construction of the Project is 33 months and around 35% of the work has been completed; the construction of the UGD network is not proposed in this area and only water supply component is proposed. Residents posed various questions about the effective and timely implementation of the pending works of 24x7 water supply as well as the restoration of road with proper repair of the damaged utilities as per the contract conditions for the benefit of the community.

The following issues were raised by the Public

- Mr. Denis D.Silva a social worker demanded that the officers regularly supervise the civil works until the construction is completed ,
- UGD works should be included as the UGD works done under KUDCEMP 17 years ago was not functioning properly and not all areas under Padil are covered under the network
- Mr. Krishna a local resident congratulated the officials for organizing the Public consultation and was happy that 24 X7 water supply would be available to them, however he has suggested that the road restoration work should be carried out; he suggested that the contractor should hire skilled workers like Plumbers and Electricians for the project and for restoration of damaged utilities and not delay in closing the pits opened for laying the pipes.
- Mr. George Dsouza stated that in spite of paying taxes regularly, the area was deprived of water supply, UGD connections and proper street lights
- The participants insisted that the PIU/RPMU Engineers periodically inspect the road restoration work so that the quality of construction is maintained.


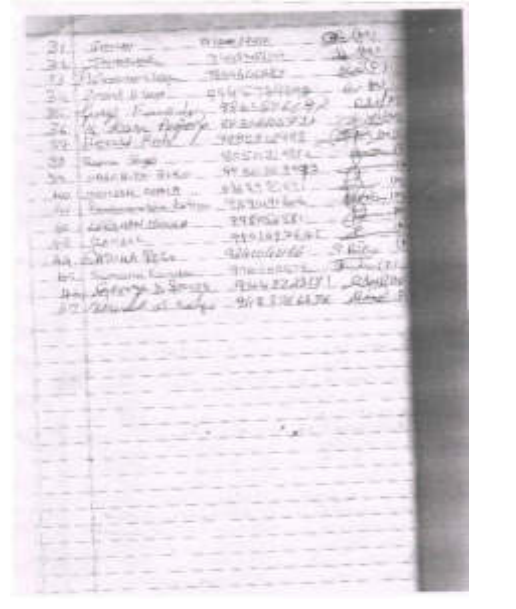
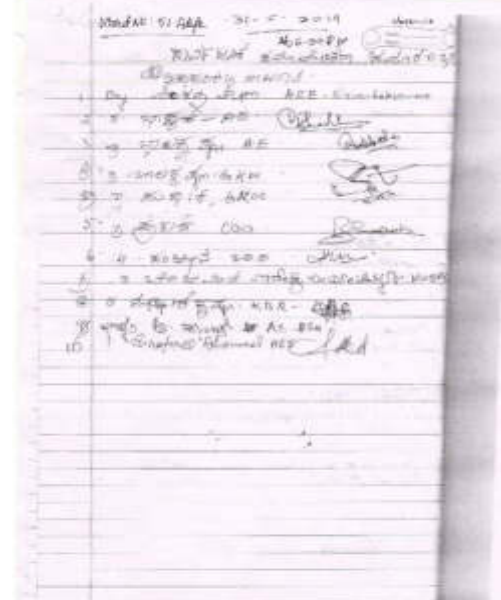

- The participants insisted that the pot holes should be properly closed and when construction/road restoration work is in progress, proper sign boards be displayed to avoid accidents and inconvenience to public
- Surprise spot inspection should be carried out by KUIDFC Officials from Mangaluru.

General Issues discussed:-

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action The residents cautioned the officials and contractor that if not restored properly, they will take up the issue with the higher authorities.

The meeting ended with a vote of thanks by the councilor.

Photo Gallery

 <p>Handwritten attendance sheet for July 2019. The sheet lists participants and their attendance status. The text is written in Hindi. The list includes names like Chandra Prasad, Anand Prasad, and others. The attendance status is marked as 'Present' or 'Absent'.</p>	 <p>Handwritten attendance sheet for July 2019. The sheet lists participants and their attendance status. The text is written in Hindi. The list includes names like Chandra Prasad, Anand Prasad, and others. The attendance status is marked as 'Present' or 'Absent'.</p>
 <p>Handwritten attendance sheet for July 2019. The sheet lists participants and their attendance status. The text is written in Hindi. The list includes names like Chandra Prasad, Anand Prasad, and others. The attendance status is marked as 'Present' or 'Absent'.</p>	 <p>Handwritten attendance sheet for July 2019. The sheet lists participants and their attendance status. The text is written in Hindi. The list includes names like Chandra Prasad, Anand Prasad, and others. The attendance status is marked as 'Present' or 'Absent'.</p>
<p>Attendance sheet of participants</p>	

	
<p>meeting notice distributed to the stakeholders 30-5-2019</p>	<p>News Paper Notification in Udayavani dated:30-05-2019.</p>

Ward no.26, Mangalore,
Deyvednya Kalyana Mantapa, Ashok Nagar,
on 31-05-2019 at 7:00pm

PIU, Mangalore organized Ward level Public Consultations **at ward no.26, Deyvednya Kalyana Mantapa, Ashok Nagar, Mangalore, on 31-05-2019 at 7:00 pm. Local MLA also participated in the meeting.** There are **62** participants including officials and local residents. Of the 51 participants, 48 were male and 3 were women. 11 officials attended.

Participants			Officials	Total
Public	Male	Female		
51	48	3	11	62

The AEE of PIU, Mangalore welcomed the gathering and provided detailed information on the proposed Sewerage Rising Main.

Issues raised by the public in Ashok Nagar

- Break the existing sewer PVC line across the culvert.
- The sewer line should be diverted from the existing manhole to the nalla through UPVC line behind the side walls of the culvert
- Connect the existing road side drains to the nalla by providing opening in side walls of the culvert.
- Rising of the culvert top slab level by 6 inches above from the existing road level.
- Provide dowel bar for parapet wall for the culvert.

1. Why are there is no safety arrangement for pedestrians?

Explanation: Action will be taken to construct hard barricading around the construction site. Access for pedestrians will be improved.

2. Why is drainage water flowing without proper closing?

Explanation: The contractor is taking necessary action to resolve the problem

3. Why drinking water being polluted?

Explanation: Necessary care will be taken to avoid water pollution between pipes

4. Why no action has been taken even after people complained about foul smell and drainage?

Explanation: Preventive measures will be taken by the contractor.

5. Why the height of desk slab culvert is not raised to 150 mm above the existing road? If in future, restoration or formation of road has to be done; the road height will again have to be increased, and matching of the road and bridge will be difficult.

Explanation: Alternative mechanism will be explored by the contractor.

6. Why the existing sewerage pipe at bed level is not removed?

Explanation: The contractor is taking necessary steps to remove existing sewerage pipe.

7. Why necessary action is not taken when water is coming to houses due to chocking of drainage?

Explanation: The MLA said that this will come under AMRUT project and will be rectified.

8. After completing the laying of the pipe line, in how soon will you will restore the road?

Explanation: The contractor assured to restore the road as early as possible.

Other issues raised included:

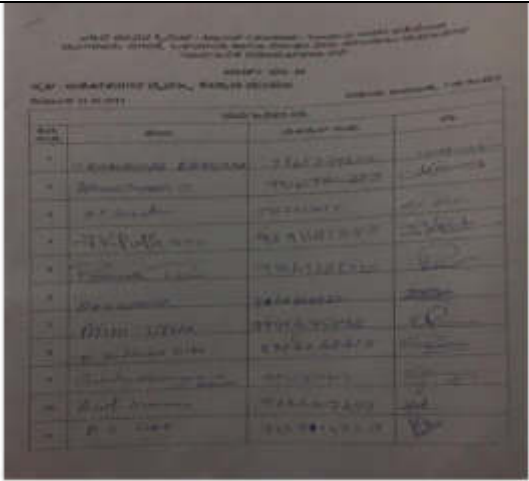


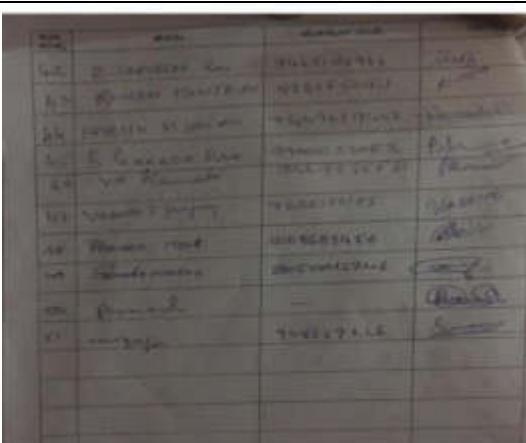
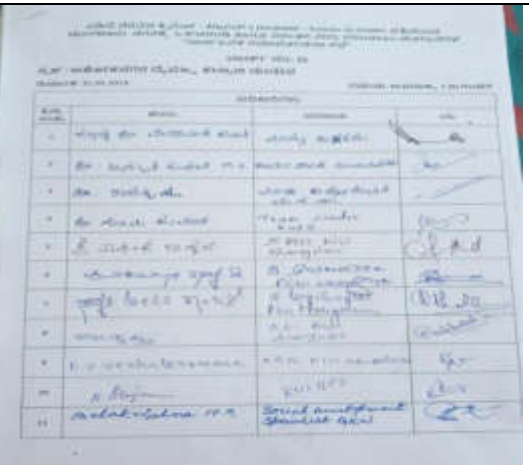
Damaged Manholes are not been restored after execution of pipe line works. The public urged the local MLA and officials to complete the UGD pipeline works and also restore the road simultaneously. The contractor promised that the proposed works will be taken up and completing as per the milestone on a priority basis.


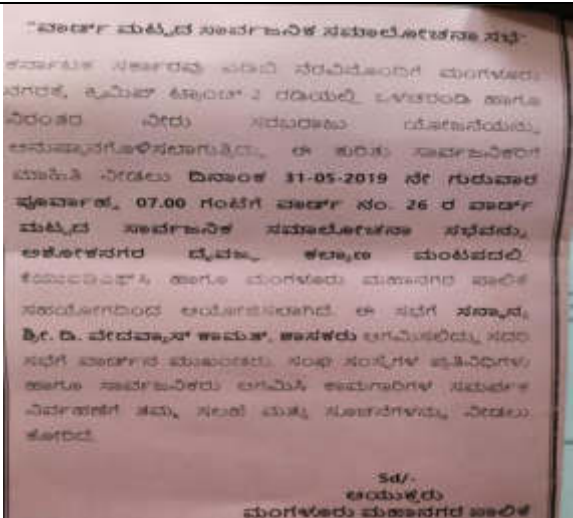
The Public Consultation meeting concluded with vote of thanks.

Photo Gallery



Participant's attendance sheet.

 <p>Handwritten attendance sheet for July 2019. The sheet lists names and dates, with some entries marked with checkmarks or initials.</p>	 <p>Handwritten attendance sheet for August 2019. The sheet lists names and dates, with some entries marked with checkmarks or initials.</p>
 <p>Handwritten attendance sheet for September 2019. The sheet lists names and dates, with some entries marked with checkmarks or initials.</p>	 <p>Handwritten attendance sheet for October 2019. The sheet lists names and dates, with some entries marked with checkmarks or initials.</p>
 <p>Handwritten attendance sheet for November 2019. The sheet lists names and dates, with some entries marked with checkmarks or initials.</p>	

	
<p>Paper notification (notification for 30/5/2019 but meeting post-phoned to 31/5/2019)</p>	<p>Meeting Notification Pamphlets distributed to the Local Residents</p>

Ward Number: 48, Mangalore
Date: 4-6-2019
Place & Time: Sarvamangala Hall Garodi at 5.30PM

KUIDFC in consultation with the concerned ULBs and RPMU organized 2nd round ward level Public Consultation Meeting for all wards of Mangaluru City Corporation.

Based on the experiences of the first round of public consultations conducted between 7th - 17th February 2019 in the 4 ULBs of Tranche 2 towns guidelines were revised and issued by for meaningful consultation and more public participation. The RPMU Mangaluru Office and PIUs of project towns vide letters dated 05.03.2019 and 16.05.2019 have been directed to organize effective and meaningful ward level public consultations on a regular basis to maintain transparency and timely completion of project components in a systematic way.

KUIDFC/RPMU and PIU Mangaluru organized a Ward Level Public Consultation meeting at ward No. 48 at **Sarvamangala Hall Garodi** of Mangaluru City Corporation on 4.06-2019 at 5:30 pm under the Chairmanship of the ex Corporator, Ward No. 48.

Only 15 participants were present.

SI No.	Project town	Name of the ward	Details of Participants			
			Male	Female	Total	Officials
1.	Mangaluru City Corporation	Valencia- 48	12	3	15	7

The Manager Social Development from KUIDFC Head Office welcomed the gathering. It was followed by detailed project information provided by AEE of PIU Mangaluru office to the participants regarding the construction of the Mangaluru UGD pumping main (missing inks)- estimated cost of INR 93 cr; the contractor for the UGD component is DRS Info tech Hyderabad; time period for construction is 33 months and around 35% of the work has been completed; construction of the UGD network of around 30% is proposed in this area. Continuous water supply component is proposed.

During the meeting various questions about the effective and timely implementation of the pending works of 24x7 Water supply as well as the restoration of road with proper repair of the damaged utilities were raised.

Other issues raised included:

- Under KUDSEM some UGD network was started but was not completed, and hence the ground level water table is becoming contaminated by seepage of sewer water. This needs to be corrected.
- Mr. G.K. Bhatt, a social worker and local resident raised the issue of illegal tap connections from Tumbe water supply pipe lines; they should be identified and disconnected immediately to avoid misuse of water.
- Mr. Alwyn a local resident raised the repair of defunct UGD network to avoid of seepage of drainage water to the open wells,
- What is the mechanism to ensure 24/7 water supply
- All the residents in the meeting strongly insisted for prior notice/communication to be given to them.

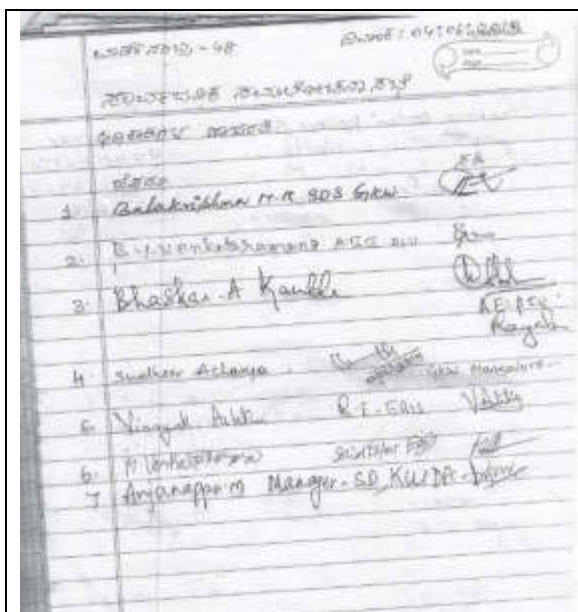
- They strongly condemned the absence of Officials of Mangalore City Corporation at the PC and urged to write a letter to Deputy Commissioner to ensure their participation in the subsequent meetings.
- Mr. Hemanth Garodi a local resident raised the issue of poor coordination and lack of timely initiative to tackle the blockages and seepage in the existing UGD network between the Corporation Officials/line departments and KUIDFC
- The people demanded that the repair of the old UGD work under KUDCEMP which is not functioning properly.
- The ex-Corporator urged officials that at the next PC corporation officials should be a part of the meeting.
- The local residents were satisfied for organizing the Public consultations and that 24 X7 water supply would be available to them in the next few years; however they have suggested that the road restoration work should also be carried out.
- The participants insisted that the PIU/RPMU Engineers should periodically inspect the road restoration work so that the quality of construction is maintained.

General Issues discussed:-

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action The residents cautioned the officials and contractor that if not restored properly, they will take up the issue with the higher authorities.

Photo Gallery





Attendance Sheets



Meeting notice distributed to residents at Garodi

**Ward level Public Consultation
Katipalla ward (No. 04), Mangaluru
at the Yuvak Mandal, 5th Block, Krishnapura
on 07.08.2019 at 11.00 am**

The KUIDFC, PIU and MCC Mangaluru has organized Ward Level Public Consultation at ward Katipalla (No. 04) Yuvak Mandala, 5th block, Krishnapura on 07.08.2019 at 11.00 am under the Chairmanship of the Ex-Corporator. The response from the public was quite satisfactory during the meeting and posed various qualitative issues about the effective and timely implementation of the proposed scheme. The details of the participants are as follows.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Mangaluru	04 Katipalla		30	09	11	50

The Social Development Officer from RPMU welcomed the gathering. It was followed by detailed project information provided by AEE of PIU Mangaluru office to the participants regarding the construction of the Mangaluru UGD pumping main (missing inks)- estimated cost of INR 93 cr; the contractor for the UGD component is DRS Info tech Hyderabad; time period for construction is 33 months and around 35% of the work has been completed; construction of the UGD network of around 30% is proposed in this area. Continuous water supply component is proposed. The contractor representatives also informed the activities carried out so far and requested the gathering to extend their support during the implementation of works for timely completion of proposed scheme.

The following issues were raised by the public:

- Mrs. Padhmini Vasanthi , local Resident of Katipalla asked the officials to construct a retaining wall along with nalla at catchment-6 of Surathkal to avoid erosion and overflow of nalla.
- Mrs. Poornima requested the officials to take immediate steps to stop the over flowing manhole at catchment-9 near Naghabana Katipalla, Surathkal.
- Mr. Hasanabba requested the officials replace the over flowing manhole at catchment-8 near Chaithanya school Chokkabettu, Surathkal.
- Mr. Abdul Rehaman requested laying of new sewer line near Vishwanath Temple, Katipalla.
- Mr. Dinesh strongly reprimanded the officials for not cleaning the contaminated open well at Catchment-9, Katipalla.
- Mr. Shrinivas stated that the new pipe joints are not properly connected to the old pipes at Catchment-8- Bollaje, Surathkal.

- Mr. Thilak Raj, Ex- Corporator requested the authorities to include new UGD line for the ward and urged the officials to take all the necessary steps for proper implementation of the proposed scheme to get water equally by all users.
- Most of the public are dissatisfied with the construction and maintenance of the existing UGD by the officials of Corporation and urged the Commissioner, MCC to take appropriate steps for rectification and smooth functioning of sewer system.

Other issues discussed included:- the public asked for installation of water meters; a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery





Attendance Sheets

<p>Handwritten attendance sheet for a meeting held on 12/07/2019. The sheet lists names and their corresponding attendance numbers.</p>	<p>Handwritten attendance sheet for a meeting held on 12/07/2019. The sheet lists names and their corresponding attendance numbers.</p>
---	---

KUIDFC-KIUWMIP

**Ward level Public Consultation
Dongarakeri ward (No. 42), Mangaluru
at the BEM Aided School
on 09.08.2019 at 11.00 am**

The KUIDFC, PIU and MCC Mangaluru organized Ward Level Public Consultation at ward Dongarakeri (No. 42) BEM aided School on 09.08.2019 at 11.00 am under the chairmanship of the Ex-Corporator.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Mangaluru	42 Dongarakeri		11	0	8	19

The Manager (SD) of KUIDFC welcomed the gathering and provided objectives of the consultations with the participants. This was followed by detailed project information provided by the Project Consultants, Mangaluru to the participants

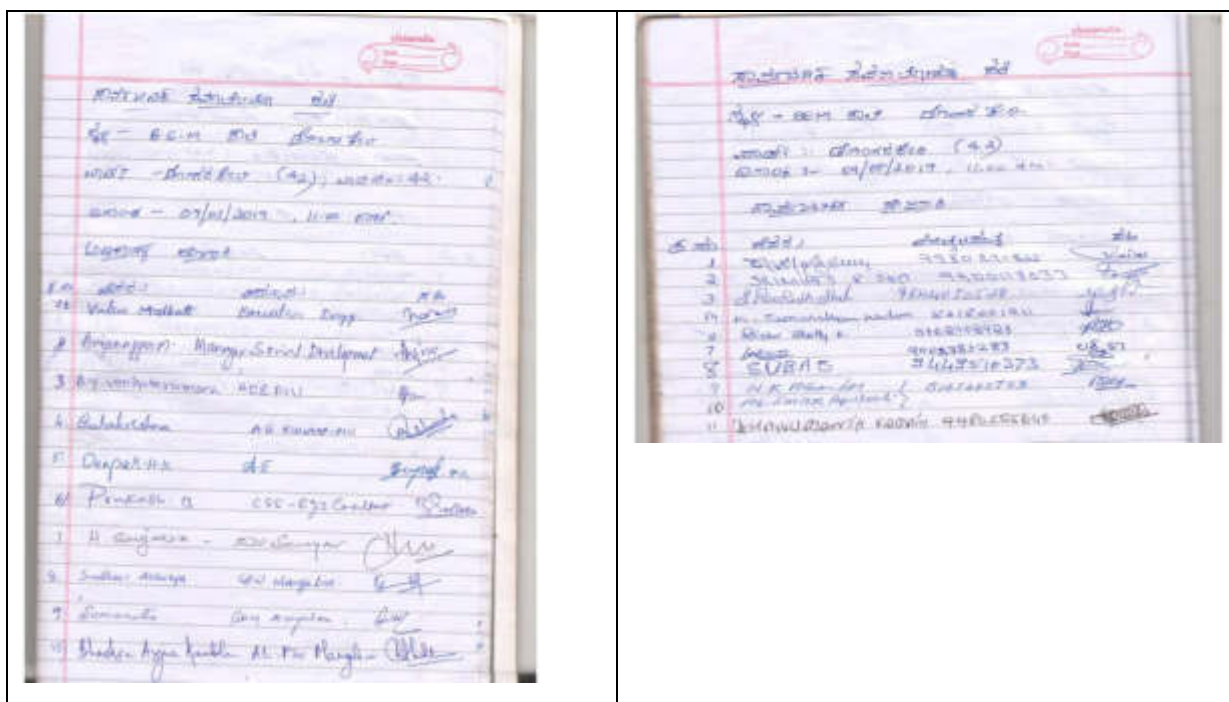
- Mr. Hanumanth Kamath, local resident and activist of Citizens Rights of Mangaluru City raised the following issues.
 - Assessment of water releasing from Thumbe dam and distribution to the public was problematic.
 - The UGD works undertaken during KUDCEMP were not up to the mark and created environmental hazards to the public; what are the steps taken to rectify UGD works of KUDCEMP.
 - Noticed loopholes in the survey undertaken earlier- insisted on new survey for assessment of levels.
- Mr. Shrinivas Shetty a local resident of Dongarakeri raised the following issues.
 - UGD lines laid at Kudroli are frequently blocked; this was leading to lot of problems to the public.
 - Why are the roads being cut repeatedly
- Mr. Janardhan Kudwa stated that some parts of ward No. 12 & 13 of Bendoor wetwell to Dongarakeri are not covered by water supply.
- Mr. Manjunath Naik insisted that officials and the contractor avoid disturbance to the public during laying of pipeline from Kudroli to Bharath Beedi.
- Mr. Rajendra, ex- corporator requested UGD line for their ward be included in the project; the issue be raised to the higher officials for approval; and all the necessary steps for implementation of the proposed scheme for all users to get water be made.

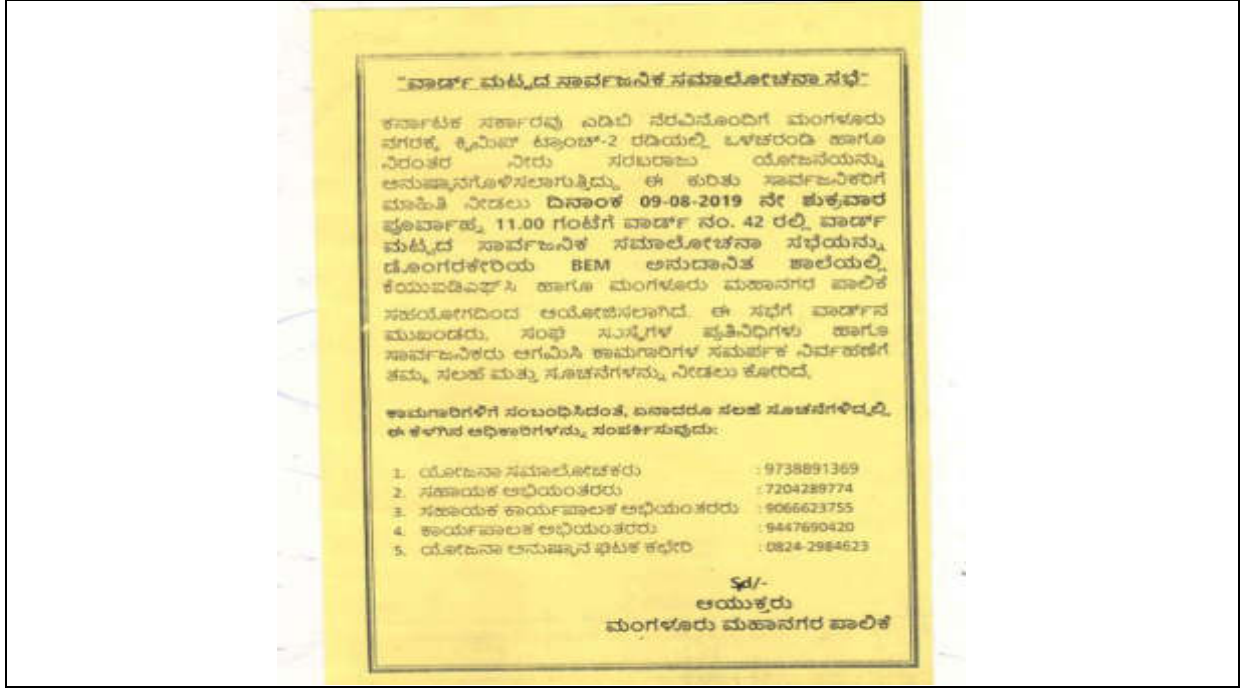
The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery



Attendance sheet



Meeting Notice:

**Ward level Public Consultation
ward No.10 Baikampady, Mangaluru
at the Canara small Industries Organization
on 24.07.2019 at 04.00 pm**

KUIDFC, PIU and MCC Mangaluru organized Ward Level Public Consultation at ward Baikampady (No 10) Canara small Industries Organization on 24.07.2019 at 04.00 pm under the Chairmanship of the Ex-Corporator.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Mangaluru	10-Baikampady		21	02	09	32

The Manager (SD) of KUIDFC welcomed the gathering and provided objectives of the consultations with the participants. This was followed by detailed project information provided by the Project Consultants, Mangaluru to the participants

- Mr. Bhoja Shetty, a local resident of Baikampady ward raised the following issues.
 - Due to improper maintenance of the existing UGD system, open wells at Kudumbooru rehabilitation center have been contaminated- insisted on early rectification.
- Sri. Ajit Kamath, a local resident of Baikampady stated that the non-availability of public toilets in the premises of industrial area lead to a lot of problems for the labourers; requested provision of UGD system in the proposed industrial area to maintain hygiene in the surrounding area.
- Sri. Purushottama Chitrapura, ex- corporator requested that all the necessary steps be taken for the proper implementation of the proposed scheme to get water equally by all users.

Other issues discussed included:- the public asked for installation of water meters; a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; timely information to the public regarding public consultation meetings.

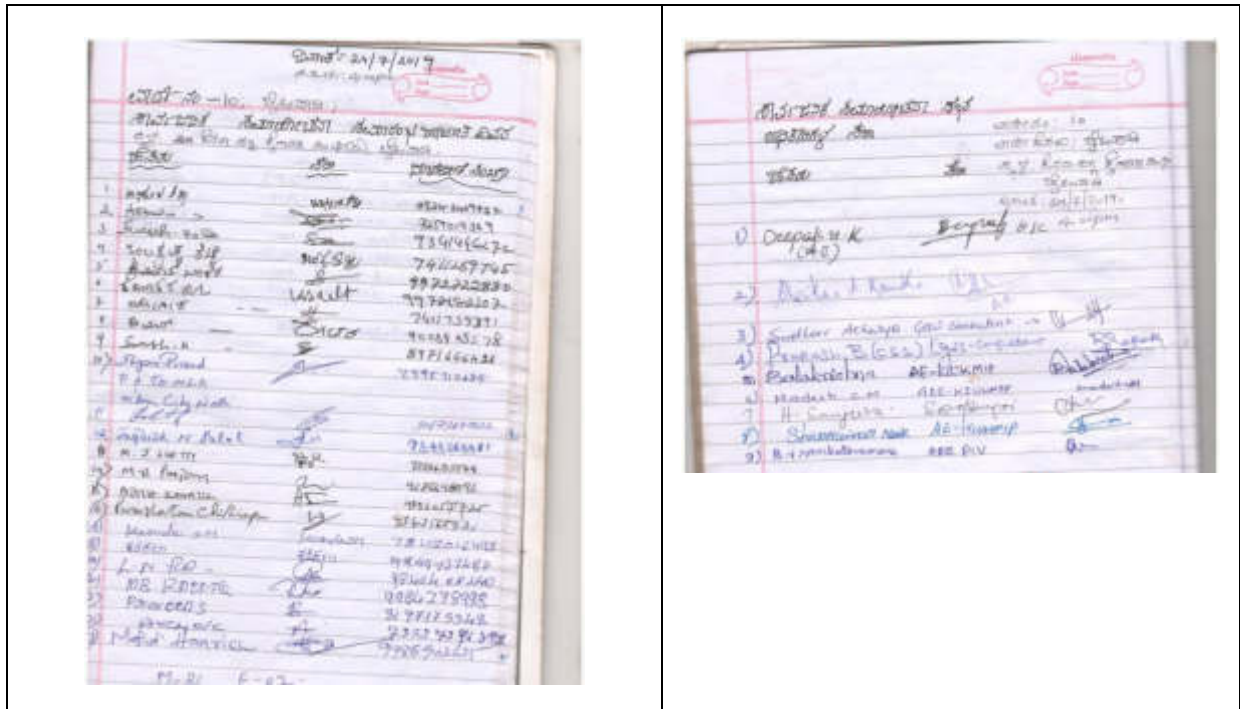
The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery



Door to door campaign to motivate stakeholders to attend public consultations meetings (by the officials)

Public Consultation Meeting



Attendance sheets



Meeting Notice

**Ward level Public Consultation
Kulai ward (No. 08), Mangaluru
at the Kulai Mahila Mandali
on 26.07.2019 at 04.00 pm**

KUIDFC, PIU and MCC Mangaluru organized Ward Level Public Consultation at ward Kulai (No. 08) Kulai Mahila Mandali on 26.07.2019 at 04.00 pm under the chairmanship of the Ex-Corporator.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Mangaluru	Kulai		19	03	08	30

The Construction Supervision Specialist of M/s EGIS Consultant welcomed the gathering. He then provided information on the objective of the ward level consultation with the participants. This was followed by detailed project information provided by the Project Consultants, Mangaluru

- Smt. Prathibha Kulai ex- corporator and local resident of Kulai ward, raised the following issues.
 - The UGD works undertaken during KUDCEMP was incomplete and led to various environmental hazards- officials need to include the Missing links of UGD works of KUDCEMP under the proposed scheme for the benefit of the community as a whole.
 - Requested the inclusion of new UGD line for the ward; taken to higher officials for approval and urged the officials to take all the necessary steps for proper implementation of the proposed scheme to get water equally by all users.
- Sri. Povappa Devadiga, a local resident of Kulai requested construction of new UGD lines for Kulai ward for the community.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

[illegible]

Attendance Sheets



News Paper Notification in Udayavani dtd:29.08.2019.

**Ward level Public Consultation
Idya ward (No. 06), Mangaluru
at the Dhoomavathi Temple Hall of 7th block
on 31.07.2019 at 04.00 pm**

KUIDFC, PIU and MCC Mangaluru organized Ward Level Public Consultation at ward Idya (No. 06) Dhoomavathi Temple Hall on 31.07.2019 at 04.00 pm under the Chairmanship of the Ex-Corporator.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Mangaluru	Idya		28	10	10	48

The Social Development Officer (in charge) of RPMU welcomed the gathering and provided Information on the objective of the ward level consultation. This was followed by detailed project information provided by the Project Consultants, Mangaluru to the participants

- Mr. Babu Chandra Agharmel local resident of Idya ward sought an explanation on why UGD works undertaken during KUDCEMP were incomplete, leading to various environmental hazards.
- Mrs. Premalatha Shetty, a local resident of Idya insisted authorities rectify the existing UGD the open wells which are contaminated.
- Mr. Jerome D'souza and Mrs. Vishalakshi stated that due to severe leakages in the existing sewer lines, the accumulation of solid waste was leading to environmental contamination- insisted that officials to take corrective actions
- Mr. Ramayya Pujari stated that due to slow progress of sewer works, the public faces a lot of problems- urged the officials and contractor to speed up the works
- Few people insisted that officials of City Corporation undertake on a priority basis, the closure of un-authorized water supply connections taken by the residences in the area

Mr. Gunashekhar Shetty, ex- corporator requested inclusion of new UGD line for the ward; taken to higher officials for approval and urged the officials to take all the necessary steps for proper implementation of the proposed scheme to get water equally by all users

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

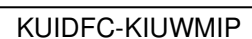


Attendance sheet

31/07/2019		
1	Guruprasad Kumar	944204011
2	Devendra Kumar	944204011
3	Rajendra Kumar	944204011
4	B. Ravi Ch	944204011
5	B. Ravi Ch	944204011
6	Shalini S. Shetty	944204011
7	Shalini S. Shetty	944204011
8	Shalini S. Shetty	944204011
9	Shalini S. Shetty	944204011
10	Shalini S. Shetty	944204011
11	Shalini S. Shetty	944204011
12	Shalini S. Shetty	944204011
13	Shalini S. Shetty	944204011
14	Shalini S. Shetty	944204011
15	Shalini S. Shetty	944204011
16	Shalini S. Shetty	944204011
17	Shalini S. Shetty	944204011
18	Shalini S. Shetty	944204011
19	Shalini S. Shetty	944204011
20	Shalini S. Shetty	944204011
21	Shalini S. Shetty	944204011
22	Shalini S. Shetty	944204011
23	Shalini S. Shetty	944204011
24	Shalini S. Shetty	944204011
25	Shalini S. Shetty	944204011
26	Shalini S. Shetty	944204011
27	Shalini S. Shetty	944204011
28	Shalini S. Shetty	944204011
29	Shalini S. Shetty	944204011
30	Shalini S. Shetty	944204011

31/07/2019		
1	Shalini S. Shetty	944204011
2	Shalini S. Shetty	944204011
3	Shalini S. Shetty	944204011
4	Shalini S. Shetty	944204011
5	Shalini S. Shetty	944204011
6	Shalini S. Shetty	944204011
7	Shalini S. Shetty	944204011
8	Shalini S. Shetty	944204011
9	Shalini S. Shetty	944204011
10	Shalini S. Shetty	944204011
11	Shalini S. Shetty	944204011
12	Shalini S. Shetty	944204011
13	Shalini S. Shetty	944204011
14	Shalini S. Shetty	944204011
15	Shalini S. Shetty	944204011
16	Shalini S. Shetty	944204011
17	Shalini S. Shetty	944204011
18	Shalini S. Shetty	944204011
19	Shalini S. Shetty	944204011
20	Shalini S. Shetty	944204011
21	Shalini S. Shetty	944204011
22	Shalini S. Shetty	944204011
23	Shalini S. Shetty	944204011
24	Shalini S. Shetty	944204011
25	Shalini S. Shetty	944204011
26	Shalini S. Shetty	944204011
27	Shalini S. Shetty	944204011
28	Shalini S. Shetty	944204011
29	Shalini S. Shetty	944204011
30	Shalini S. Shetty	944204011

News Paper Notification in Udayavani dtd:29.08.2019



PUTTUR

**Ward level Public Consultation Meeting
Ward No 5
at Puttur in Cheluvamma Katta
on 31.05-2019 at 4:30pm.**

KUIDFC, PIU and CMC Puttur organized Ward Level Public Consultation meeting at ward No. 05 Bannuru, on 31-05-2019 at 4:30 pm under the Chairmanship of the Councilor of Ward No. 05.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	05 Bannuru		36	9	9	54

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP (Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

Muhammad Kunchi, local resident raised the following issues:

- What is the action initiated for lapses of water supply works of 1st phase under KUDCEMP.
- We are not getting water from the existing pipeline.
- What is the status of existing pipeline
- Do you retain the entire existing pipeline even for the proposed project
- Type of connection charges levying under the proposed project

Abdhu Rehman, local resident raised the following points for clarification:

- Funding pattern.
- Status of the existing water meters.
- Payment of meter cost.
- Water tariff structure under the proposed project.
- Details of the employer.
- What is the mechanism for providing continuous pressurized water for elevated areas.
- The source of water.
- Detailed information on SCADA system under the proposed project.
- Brief information about the proposed contractor.
- What are the steps to be initiating for retaining of existing bore well connections.

Sri. Siraaj, Local resident raised following issues.

- Is there any restriction for usage of water under the proposed 24/7.

Smt.Lakshmi Rao, local resident raised the following issues.

- Is there any provision for replacement of the existing water meters
- Who is authorized for issuing of water bills?

Sri. Chandru, local resident raised following issues.

- Is there any provision to retain the existing pipeline or you replacing all the pipelines?
- What is the mechanism for laying of pipeline in the extension areas?

Smt.Jyothi Santhosh, local resident raised following issues.

- Does all households will be proving HSC connections.
- Any alternative source identified during scarcity period.

Smt. Rajeswari, Local resident raised following issues.

- CMC has not taken proper steps for treatment of water as per the procedures.
- What are the remedial measures to be initiated under the proposed project?

Smt Fatima Zara appreciated the proposed project for the permanent solution of drinking water and appealed to the community to take up HSC on a priority basis to avoid water borne diseases.

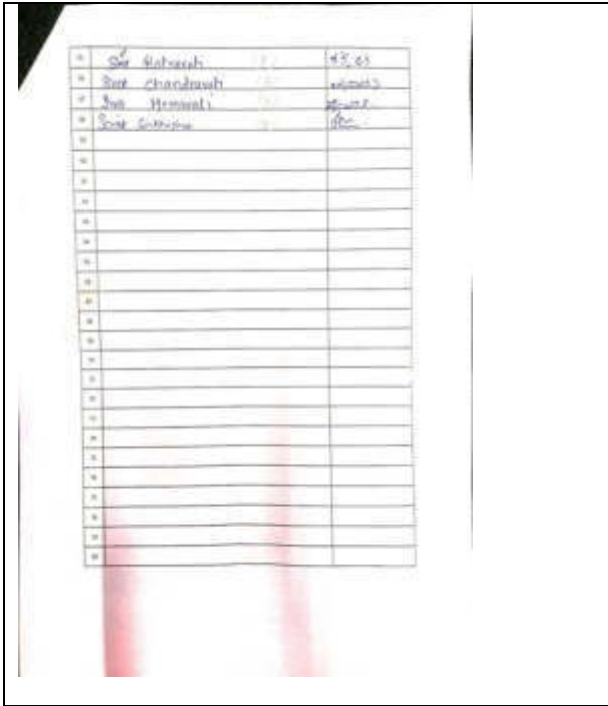


Participants raised about the absence of Chief Officer.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery





	
News Paper Notification in Sudhi Bidugade local news paper dtd:31.05.2019	
	

Ward level Public Consultation, Ward No 9 at Puttur, Town in Government Higher Primary School, Jidekallu on 7-06-2019 at 4:00pm

KUIDFC, PIU and CMC Puttur organized Ward Level Public Consultation at ward No. 09 Chikkamadnoor - 3 on 07-06-2019 at 4:00pm under the chairmanship of the Councilor of Ward No. 09.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	09- Chikkamadnoor- 3	199	14	18	8	40

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

Mr. Abdul Lathief, a local resident raised the following issues.

Why can't the project implemented as a pilot instead of all the 31 wards together so that the mistakes and drawbacks found in the pilot ward can be rectified in other wards.

Mrs. Jecina Monteiro, a local Anganawadi worker raised the following points.

Repair works should be done as soon as possible so that wastage of water is reduced.

Mrs. Philomena, local resident raised following issues.

Is there any increase in the water tariff under the proposed project?

Mrs. Prema, a local resident raised following issues.

At present both the ADB pipe line & bore wells are not enough for sufficient drinking water. What is the solution?

Mr. Vittalachari, a local resident suggested:

The pipe used in the previous ADB project is of low quality- insisted on use of good quality pipes for the proposed project.

Mr. Jacob D'Souza local resident raised following issues.

During rainy season some of the existing overhead tanks over flow. He insisted on proper steps to be taken to avoid wastage of water.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a

week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

Door to door campaign to motivate residents to attend the public consultation by officials





Photos of meeting held at jidekallu Govt. Higher Primary School:-

Photos of meeting held at jidekallu Govt. Higher Primary School:-





Attendance Sheet:-

ಕ್ರ.ಸಂ.	ವಿಷಯ	ದಿನ
1	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 1 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	15/06/2019
2	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 2 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	16/06/2019
3	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 3 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	17/06/2019
4	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 4 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	18/06/2019
5	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 5 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	19/06/2019
6	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 6 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	20/06/2019
7	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 7 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	21/06/2019
8	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 8 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	22/06/2019
9	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 9 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	23/06/2019
10	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 10 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	24/06/2019
11	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 11 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	25/06/2019
12	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 12 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	26/06/2019
13	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 13 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	27/06/2019
14	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 14 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	28/06/2019
15	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 15 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	29/06/2019
16	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 16 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	30/06/2019
17	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 17 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	01/07/2019
18	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 18 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	02/07/2019
19	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 19 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	03/07/2019
20	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 20 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	04/07/2019
21	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 21 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	05/07/2019
22	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 22 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	06/07/2019
23	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 23 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	07/07/2019
24	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 24 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	08/07/2019
25	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 25 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	09/07/2019
26	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 26 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	10/07/2019
27	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 27 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	11/07/2019
28	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 28 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	12/07/2019
29	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 29 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	13/07/2019
30	ಪ್ರಾಥಮಿಕ ಸಮೀಕ್ಷೆ, ಸಂಸ್ಥೆಯು 30 ಸಂಸ್ಥೆಯನ್ನು ಭೇಟಿ ಮಾಡಿತು.	14/07/2019

Media coverage in Local Sudhi Newspaper 06/06/2019



Local Sudhi Newspaper on 08/06/2019



Ward level Public Consultation of Chikka mudnur Ward No 07 of Puttur CMC, at Government Higher secondary School, Krishna Nagara on 31.07.2019 at 3:30pm

The PIU and CMC Puttur jointly organized Ward Level Public Consultation at ward Chikka mudnur-1 on 31-07-2019 at 3:30pm under the Chairmanship of the Councilor of the Ward.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	7 Chikkamudnur-1	294	14	13	4	31

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

The following issues were raised by the citizens:

Name	Question raised	Action Taken by PIU
Sri. Rafeeq Kemminje, Local Resident	When there is a problem in the power supply, what are the alternative plans to maintain the proposed water supply system on a continuous basis?	Continuous power supply through separate express power line will be provided; installation of generator to maintain nonstop power supply.
Sri.Ganesh Bhandary, Local Resident	We are facing acute shortage of water problem in the zone 1 as it comes under highly elevated area. Do you have any solution under the proposed 24/7 Water project?	Plan to maintain water pressure even at the highest elevated levels under the proposed project; also plan to supply equal distribution of water to all the regions under CMC area.
Sri.Somanatha Naik, Local Resident	What is the solution when there is water scarcity in the original water source at Nekkilady?	The proposed project has been finalized after the detailed inspection by the water source experts and project consultants. As per the report there will be no scarcity in the water source till 2046.
Sri. Ramesh, Local Resident.	Seeking information about installation of new water meters and any methods for avoiding wastage of water.	The existing water meters will be replaced free of cost. The cost of the water meters are included in the project cost itself. Quality pipes will be used under project to avoid wastage of

		water.
Sri. Sathish Acharya, Local Resident	Seeking information about the quality of the pipes used under the project; mechanisms for maintenance by the Contractor.	The existing PVC pipes will be replaced and quality HDPE pipes will be used in the project. After the completion of the project M/s. Suez contractor will maintain the scheme- including any damages and repair works for the next 8 years.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

Door to door campaign by officials:-





Photos of meeting at ward No. 07 Chikkamudnur-1 on 31-07-2019





Attendance Sheet:

[illegible]

Pamphlet Distributed

ವಾರ್ಡ್‌ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಬಿ ನೆರವಿನೊಂದಿಗೆ ಪುಷ್ಕರಾ ನಗರಕ್ಕೆ ಕ್ರಮವಾಗಿ ಟ್ರಾಂಕ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತದೆ. ಈ ಕಾರ್ಯ ವಾರ್ಡ್ 7ದ (ಚಿಕ್ಕಮಂಡ್ಯದೊಂದಿಗೆ) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 31-7-2019ನೇ ಬುಧವಾರ ಅರ್ಜಿಯನ್ನು ಗಂಟೆ 3.30ರಲ್ಲಿ ದ.ಕ.ಜಿ.ಪ. ಒ. ಪ್ರಾ. ಪಾಲೆ ಕೃಷ್ಣನಗರದಲ್ಲಿ ವಾರ್ಡ್‌ಮೆಟರ್ ಸಾರ್ವಜನಿಕ ಸಭೆಯೊಳಗೂ ಸಭೆಯನ್ನು ಕೆಯುಬಿಡಿಎಸ್‌ಎಸ್ ಹಾಗೂ ಪುಷ್ಕರಾ ನಗರಸಭೆಯ ಸಾರಾಂಶಗವೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಈ ಸಭೆಗೆ ವಾರ್ಡ್‌7ರ ಪುರುಷರೊಳಗೆ, ಸಂಪದ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾರ್ಯಗಾರಗಳು ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

- [illegible]

時間/分	時間/分
00:00/00:00 開始時間	00:00/00:00 開始時間
00:00/00:00 終了時間	00:00/00:00 終了時間
00:00/00:00 終了時間	00:00/00:00 終了時間

Ward level Public Consultation of Chikkamudnur-2 of Ward 8 of Puttur CMC at near Sri Gurukrupa Industries, Taarigudde on 09.08.2019 at 3:30pm

The PIU and CMC Puttur organized Ward Level Public Consultation at ward 08 of Chikkamudnur-2 on 09-08-2019 at 3:30pm under the Chairmanship of the Councilor of Ward.

Sl No.	Project town	Name of the ward	Households (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	08 Chikkamudnur-2	366	18	11	6	35

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

The following issues were raised by the citizens:

Name of the Person	Question raised	Action Taken by PIU
Sri. Jayananda, Local Resident	What is mechanism to raising complaint pertaining to water shortage in the proposed scheme?	In the new project there will be customer care centers. Complaint will be accepted in this customer care centers and also in the office of CMC.
Sri Dayananda and Mrs .Isamma, Local Resident	Now our area has water problem due to higher elevated regions. What is the mechanism in the proposed project to address this issue?	In the new 24/7 water supply project latest suitable mechanism will be adopted for distributing sufficient pressurized water to the higher elevated areas also.
Sri. Ashok, Local Resident	Is there any provision for replacement of existing water meters. What are the mechanisms for mitigating power problems under the proposed project?	All the existing water meters will be replaced and new water meter will be supplied with free of cost. Separate Express power line has been planned for the proposed project. Also planned to install Generator as an alternative option during disruption in the power supply.
Sri.	What are mitigation measures	All the unauthorized water

Purushothama, Local Resident	for curbing unauthorized water connections in the proposed project?	connections will be regularized in collaboration with CME under the project.
Mrs. Saramma and Mrs. Apsa, Local Resident	In our area we don't have proper roads, So make some arrangements for laying of new roads for the benefit of the community.	The proposed issue pertaining to the CMC, will appraise the officials of CMC on this issue on a priority basis

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

Door to door campaign by officials:-





Photos of meeting held ward No. 08 Chikkamudnur-2 on 09-08-2019 at 3:30pm





Attendance Sheet:-

ಕ್ರ.ಸಂ.	ಕೆ.ಎಸ್.ಎಸ್. ಸಂಖ್ಯೆ	ವಿ.
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

Paper Cuttings: - Invitation in Local Sudhi News Paper on 08.09.2019

ನಗರಸಭೆ 24X7 ಕುಡಿಯುವ ನೀರು ಜಲಸಿರಿ ಯೋಜನೆ

ನಾಳೆ ತಾರಿಗುಡ್ಡೆಯಲ್ಲಿ ಸಮಾಲೋಚನಾ ಸಭೆ

ಪ್ರತಿಯವರು: ಪ್ರತಿಯವರು ನಗರಸಭೆ ಮತ್ತು ಕೆಯುಎಡಿಎಫ್ ಸಿ ಸಹಯೋಗದಲ್ಲಿ ನಗರಸಭೆಯ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಅನುಷ್ಠಾನಗೊಳ್ಳುತ್ತಿರುವ ಕ್ರಿಮಿಪ್ ಟ್ರಾಂಚ್ - 2ರ 24/7 ಕುಡಿಯುವ ನೀರಿನ ಸರಬರಾಜು (ಜಲಸಿರಿ) ಯೋಜನೆ ಕುರಿತು ಆ.9ರಂದು ನಗರಸಭೆ 3ನೇ ವಾರ್ಡ್‌ನ ಚಿಕ್ಕಮುಡ್ಲೂರು ತಾರಿಗುಡ್ಡೆಯಲ್ಲಿರುವ ಶ್ರೀ ಗುರುಕೃಪಾ ಸ್ವೀಲ್ ಇಂಡಸ್ಟ್ರೀಸ್‌ನಲ್ಲಿ ಜರುಗಲಿದೆ. ಸಾರ್ವಜನಿಕರು ಸಭೆಗೆ ಬಂದು ಮಾಹಿತಿ ಪಡೆದು ಕೊಳ್ಳುವಂತೆ ಪೌರಯುಕ್ತ ರೂಪಾ ಶೆಟ್ಟಿ ವಿನಂತಿಸಿದ್ದಾರೆ.

ಓದುಗರ ಗಮನಕ್ಕೆ:

ಪತ್ರಿಕೆಯಲ್ಲಿ ಪ್ರಕಟವಾಗುವ ಜಾಹೀರಾತುಗಳು ವಿಶ್ವಾಸ ಪೂರ್ವಕವೇ ಆದರೂ ಅವುಗಳಲ್ಲಿನ

Pamphlet Distributed

**ವಾರ್ಡ್‌ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ**

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿದೆ ನೆರವಿಗೊಂಡಿಗೆ ಪುತ್ತೂರು ನಗರಕ್ಕೆ
ಕ್ರೀಮಿಪ್ ಟ್ರಾಂಚ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು
ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು
ವಾರ್ಡ್-8ರ (ಚಿಕ್ಕಮುಡ್ನೂರು-2) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು
ದಿನಾಂಕ 09-08-2019ನೇ ಶುಕ್ರವಾರ
ಅಪರಾಹ್ನ ಗಂಟೆ 4.00ರಿಂದ
ಶ್ರೀ ಗುರುಕೃಪಾ ಸ್ವೀಲ್ ಇಂಡಸ್ಟ್ರೀಸ್ ತಾರಿಗುಡ್ಡೆ ವತಾರದಲ್ಲಿ ವಾರ್ಡ್‌ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು
ಕೆಯುಐಡಿಎಫ್‌ಸಿ ಹಾಗೂ ಪುತ್ತೂರು ನಗರಸಭೆಯ
ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ.
ಈ ಸಭೆಗೆ ವಾರ್ಡ್‌ನ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ
ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು
ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ
ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

**ಕಾಮಗಾರಿಗಳು ಸಂಬಂಧಿಸಿದಂತೆ ಏನಾದರೂ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ
ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.**

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಭಿಯಂತರರು	: 9916050073
3. ಸಹಾಯಕ ಅಭಿಯಂತರರು	: 8904616043
	9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	: 8147434081
5. ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	: 9480351971

ಸಹಿ / -
ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕೆಯುಐಡಿಎಫ್‌ಸಿ ಕ್ರೀಮಿಪ್ ಟ್ರಾಂಚ್-2
ಪಿಎಂಯು ಪುತ್ತೂರು

ಸಹಿ / -
ಪೌರಾಯುಕ್ತರು
ನಗರಸಭೆ ಪುತ್ತೂರು

Ward Level Public Consultation of Kasaba-3 of Ward 12 at Trinity Hall, Padil on 22.08.2019 at 3:30pm

The PIU and CMC Puttur organized Ward Level Public Consultation at Kasaba-3 ward of Puttur CMC on 22.08.2019 at 3:30pm under the Chairmanship of the Councilor of the Ward.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	12 Kasaba -3	533	31	9	10	50

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

Name of the Person	Question raised	Action Taken by PIU
Sri. Gopalakrishna Bhat, Local Resident	<ul style="list-style-type: none"> Can we drink this water directly? Which are the other cities completed 24/7 WS in Karnataka. What are the procedures for payment of water tariff bills? 	<ul style="list-style-type: none"> After 5 different purification stages, water will be distributed to the citizens for drinking and ensured supply of cleaned water to all citizens. So one can drink water directly. In Karnataka, Ilegal CMC of Bagalkot Dist. Haliyala TMC of Uttarakannada Dist. have been successfully completed 24/7 Water supply projects. Municipality will decide on the mode of payment of water tariff bills shortly.
Sri.Shankaranarayana Bhat, Local Resident	What are solutions for mitigation of unauthorized water supply connections? And misusing of water.	<ul style="list-style-type: none"> After identification of unauthorized connections insisting the consumer for authorization as per the prevailing norms of CMC. Planned to fix water meters for all consumers in the proposed project to avoid misuse of water.
Sri M JinappaGowda, Local Resident	What is the total cost of project? Is there any provision for restoration of under the proposed project?	The total Project cost is Rs. 71.5 Cr including the cost of restoration of roads.
Sri. PadmanabhaNaik, Local Councilor	What are the alternative plans for supply of power during intermittent	Planned for dedicated separate express feeder line under the proposed project. Also planned to procure generator to

	supply?	maintain continuous power supply.
Mr. Cyril Vas, Local Resident	What are the alternative solution when the motor failed in the main plant?	Planned to procure two motors for every pumping station. One motor will be kept as stand by.
Mr. A K Gowda, Local Resident	What are alternative arrangements when there is water scarcity in the original plant of water supply?	The proposed project has been finalized after the detailed inspection by the water source experts and project consultants. As per their report there will be no water under the proposed Jack well till 2046.
Dr.Mahalingeswara Prasad, Local Resident	What is the process adopting for purification of water under the proposed project?	Water will purified in 5 stages as per IS code. 1. Chemical Coagulation. 2. Flocculation. 3. Sedimentation. 4. Filtration. 5. Disinfection. After completion of each stage of the above purification process then only water will be distributed
Sri.Ramesh, Kanakadas Colony	Some of the areas in our ward are getting water free of cost especially the S.C. Colony. Are they get water free of cost under the proposed project also	There is no provision for supply of the water at free of cost in the project. But CMC may take decision on provision of subsidized water supply to the urban poor, nomads, maintenance of public toilets and gardens so on.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action .

Photo Gallery

Door to door campaign by officials:-



Photos of meeting held at ward No.12 (Kasaba-3) on 22.08.2019 at 3:30pm



[illegible]

Pamphlet Distributed

ಪಾರ್ಲಿಮೆಂಟರ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಬಿ ಸಹವಿಮೋದಿಗೆ ಪುತ್ಥೂರು ನಗರಕ್ಕೆ ಕ್ರಿಮಿನ್ಯಲ್ ಟ್ರಾಂಚ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್-17ರ (ಕೆಎಂ-3) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 22-08-2019ನೇ ಗುರುವಾರ ಅಪರಾಹ್ನ ಗಂಟೆ 4.00ರಿಂದ

ಟ್ರಿನಿಟಿ ಹಾಲ್ - ಪಡೀಲೆ ಪುತ್ಥೂರು ಇಲ್ಲಿ ಪಾರ್ಲಿಮೆಂಟರ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು

ಕೆಯುಪಡಿಎಫ್‌ಸಿ ಹಾಗೂ ಪುತ್ಥೂರು ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ.

ಈ ಸಭೆಗೆ ಪಾರ್ಲಿಮೆಂಟರ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾರ್ಯಾಗಾರಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾರ್ಯಾಗಾರಗಳು ಸಂಬಂಧಿಸಿದಂತೆ ಏರ್ಪಡಿಸಿದ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಧಿಕಾರಿಗಳು	: 9916050073
3. ಸಹಾಯಕ ಅಧಿಕಾರಿಗಳು	: 8904616043
	9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಾಚಾರ್ಯ ಅಧಿಕಾರಿಗಳು	: 8147434081
5. ಕಾರ್ಯಾಚಾರ್ಯ ಅಧಿಕಾರಿಗಳು	: 9480351971

ಸಹಿ/-
ಕಾರ್ಯಾಚಾರ್ಯ ಅಧಿಕಾರಿಗಳು
ಕೆಯುಪಡಿಎಫ್‌ಸಿ ಕ್ರಿಮಿನ್ಯಲ್ ಟ್ರಾಂಚ್-2
ಪುತ್ಥೂರು

ಸಹಿ/-
ಪೌರಾಯುಕ್ತರು
ನಗರಸಭೆ ಪುತ್ಥೂರು

Ward level Public Consultation Kasaba 6 of Ward15 of CMC Puttur at Urlandi Sathyanarayana Katte on 09-07-2019 at 3:30pm

KUIDFC, PIU and CMC Puttur has organized Ward Level Public Consultation meeting at ward 15 Kasaba-6 on 09-07-2019 at 3:30pm under the Chairmanship of the Councilor of the Ward.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	15 Kasaba-6	263	29	12	6	47

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- ❖ Sri. Santhosh Kumar, local Councilor raised the following issues.
He suggested that, identification of higher elevated areas where people are not getting sufficient water on priority basis areas in the proposed project.
- ❖ Sri. Lokesh Hegde, ex-president of Puttur, CMC raised that.
To know the status of existed bore wells after implementation of new project.
- ❖ Mr. Devadas and Mr. Mohan, local resident raised following issues.
We live in elevated areas and do not get any water from the existing pipe line laid under the previous project, in spite repeated reminders to CMC to sort out the issue. How can you ensure sufficient water under the proposed project?
- ❖ Mr.Ramesh, a local resident suggested that:
Drastic steps to be taken for restoration of the roads immediately on a priority basis to avoid inconvenience to the public.
- ❖ Mrs. Vinutha and Mrs. Philomina local residents jointly suggested :
To design the project in such a way that, provision of equal and equitable distribution of water to all.

Mr. Santhosh Kumar, Local Councilor, who presided over the meeting suggested that whole project should be taken as a challenge and implemented in a time bound manner with utmost quality.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to

address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action

Photo Gallery

Door to door campaign by the officials:-





Photos of meeting held at Urlandi-Nayaradka Sathyanarayana Katte, Ward No.15:-



[illegible]

Paper Cuttings: - Invitation in Local Sudhi News Paper on 12.07.2019

‘ಸಮಸ್ಯೆ ಅರಿತುಕೊಂಡು ಗುಣಮಟ್ಟದ ಕಾಮಗಾರಿ ನಡೆಯಬೇಕು’
ಜಲಸಿರಿ 2ನೇ ಹಂತದ ಯೋಜನಾ ಸಮಾಲೋಚನೆ ಸಭೆಯಲ್ಲಿ ನಗರಸಭಾ ಸದಸ್ಯ ಸಂತೋಷ್



ವ್ಯಕ್ತಿಯು: ನಗರಸಭಾ ಮ್ಯಾನ್ಯುಯಲ್, ಅನುಷ್ಠಾನಗೊಂಡ ಕೊಡಲು ಹಂತದ ನೀರಿನ ಯೋಜನೆಯಡಿ ಇರಲಿರುವ ಸಮಸ್ಯೆ ದುರಸ್ತಿ, ಅರಿತುಕೊಂಡು ಎರಡನೇ ಹಂತದಲ್ಲಿ, ಅದಕ್ಕೆ ಪರಿಹಾರ ಕಂಡು ಕೊಂಡು ಗುಣಮಟ್ಟದ ಕಾಮಗಾರಿ ಅನುಷ್ಠಾನಗೊಳಿಸುವಂತೆ ವಾರ್ಡ್ 15ರ ನಗರಸಭಾ ಸದಸ್ಯ ಸಂತೋಷ್ ಕುಮಾರ್ ಜೊಳುವಾರು ಹೇಳಿದರು.

ನಗರಸಭೆ ಮತ್ತು ಕೆಯುವಡಿಎಲ್ ಸಹಯೋಗದಲ್ಲಿ ಅನುಷ್ಠಾನಗೊಳ್ಳಲಿರುವ ಜಲಸಿರಿ ಟ್ರಾಂಕ್ -2 ಕುರಿತು ವಾರ್ಡ್ 15 ಸಂಖ್ಯೆ 15 ಉರ್ಬಾಂಡಿ ನಾಯರಡ್ಡರ ಸತ್ಯನಾರಾಯಣ ಕಟ್ಟಿ, ಬಳಿ ನಡೆದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನೆ ಸಭೆಯಲ್ಲಿ ಅವರು ಮಾತನಾಡಿದರು.

ಅನುಷ್ಠಾನ ಭೂಮಿ ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ ಅಭಿಯಂತರ ಮೋದೇಶ್ವರರು ಯೋಜನೆ ಕುರಿತು ವಿವರಣೆ ನೀಡಿದರು. ಮಾಜಿ ವ್ಯವಸ್ಥಾಪಕ ಅಧ್ಯಕ್ಷ ಯು. ಬೋಣೇಶ್ ಹೆಗ್ಡೆ ಸೇರಿದಂತೆ ಹಲವಾರು ಮಂದಿ ಸ್ಥಳೀಯರು ಸಭೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿ ಮಾತನಾಡಿ ಪರಿಹಾರ ಕೊಂಡರು. ವ್ಯಕ್ತಿಯು ಯೋಜನಾ ಅನುಷ್ಠಾನ ಭೂಮಿ ಸಹಾಯಕ ಅಭಿಯಂತರ ರವೇಶ್ ಕುಮಾರ್, ವಿಜಯನಗರದ ಸೋಲಾಪ್ಪರ, ಸಮಾಲೋಚನಾ ಅಭಿಯಂತರ ಸಂದೇಶ್, ಮಂಗಳೂರು ಕೋಡಿ ಸಂಜೀವ್ ಸುರೇಶ್, ವಿಜಯನ್ ಉಪಸ್ಥಿತರಿದ್ದರು. ಸಾಮಾಜಿಕ ಅಭಿವೃದ್ಧಿ ಸಹಾಯಕ ಉಪನ್ಯಾಸ್ ಪ್ರಾ.ಕೆ.ಸಿ. ಚಲೇಶ್ ಪಂದಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದ ಕೊನೆಯಲ್ಲಿ ಸಾರ್ವಜನಿಕರಲ್ಲಿ ಪರಿಸರ ಜಾಗೃತಿ ಮೂಡಿಸುವ ನಿಟ್ಟಿನಲ್ಲಿ ನಗರಸಭಾ ಸದಸ್ಯರ ನೇತೃತ್ವದಲ್ಲಿ ಭಾಗವಹಿಸಿದವರಿಗೆ ವಿವಿಧ ಚಾಕಿಯ ಗಿಡ ವಿತರಣೆ ನಡೆಯಿತು. ಜಯೇಶ್, ದಯಾನಂದ, ಪ್ರ.ವೀಣಾ, ದೇವದಾಸ, ರಾಜೇಶ್, ನೀಲಂತ್ ಕುಮಾರ್, ಅಶೋಕ್ ಕುಂಬ್ಳೆ, ರಮೇಶ್ ಗೌಡ, ಭಾಗೀರಥಿ, ವಿರುತ, ಪ್ರತೀಕಮುಖಾ, ಮಂತ್ರಿಕರರು ಸಭೆಯಲ್ಲಿ ಭಾಗವಹಿಸಿದ್ದರು.

ಸುದ್ದಿ
ಅನ್ಯಾನ್ಯ
ನ್ಯೂಸ್‌ನಲ್ಲಿ
 ತಾಂತ್ರಿಕತೆ, ಪ್ರಸಿದ್ಧಿ ಪಡೆಯುವ
 ವಿವಿಧ ಕಾರ್ಯಕ್ರಮಗಳು ಮತ್ತು ಘಟನೆಗಳ
ಕ್ರಮ ಕ್ರಮದ ಸುದ್ದಿಗಳು
www.suddinews.com/puttur
 Email: news@suddi.net

Meeting Notice issued to the public

ವಾರ್ಡ್ ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎರಡು ಕೆರೆವಿದೀರಂಗಿ ಮತ್ತೂರು ನಗರಕ್ಕೆ ಕೈಮಿಡ್ ಟ್ರಾಂಕ್-2ರಲ್ಲಿ 24 & 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಪರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್ 15ರ (ಕೆಎಂ-6) ಸಾರ್ವಜನಿಕ ಮಟ್ಟದ ರೀಡಲು ದಿನಾಂಕ 9-7-2019ರ ಮಂಗಳವಾರದಂದು ಅವರಾಜ್ಯ ಗಂಟೆ 3.30ಕ್ಕೆ ಉರ್ಬಾಂಡಿ ನಾಯರಡ್ಡ ಸತ್ಯನಾರಾಯಣಕಟ್ಟೆ ರಲ್ಲಿ ವಾರ್ಡ್ ಮಟ್ಟದ

ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆ

ಕೆಯುವಡಿಎಲ್ ಹಾಗೂ ಮತ್ತೂರು ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಈ ಸಭೆಗೆ ವಾರ್ಡ್ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾಮಗಾರಿಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ವಿವರಣಾ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಭಿಯಂತರರು	: 9916050673
3. ಸಹಾಯಕ ಅಭಿಯಂತರರು	: 8904616043
	: 9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ ಅಭಿಯಂತರರು	: 8147434081
5. ಕಾರ್ಯದರ್ಶಿ ಅಭಿಯಂತರರು	: 9480351971

ಸಹಿ:-
 ಕಾರ್ಯದರ್ಶಿ ಅಭಿಯಂತರರು
 ಕೆಯುವಡಿಎಲ್ ಕೈಮಿಡ್ ಟ್ರಾಂಕ್-2
 ಮುಖಂಡ ಮತ್ತೂರು

ಸಹಿ:-
 ಭೇದಾಯಕರು
 ನಗರಸಭೆ ಮತ್ತೂರು

Ward level Public Consultation Kasaba 10 of Ward 19 of CMC, Puttur at Government Higher primary school, Parlada on 15-07-2019 at 3:30pm

The PIU and CMC Puttur organized Ward Level Public Consultation at ward No. 19 Kasaba-10 on 15-07-2019 at 3:30pm under the Chairmanship of the Councilor of Ward.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	19 Kasaba-10	463	24	33	7	64

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

❖ Sri. Abdul Aziz, local resident asked.

What are steps initiated under the proposed project for curbing the power crisis.

❖ Sri. Ramakrishna Bhat, local resident asked

I live in an elevated area and don't get any water from the existing pipe line laid. How can you ensure sufficient water under the proposed project?

❖ Mr. Nagesh, local resident raised following issues.

We live in an elevated area and don't get any water from the existing pipe line laid under the previous ADB project since so many years. In spite repeated reminders to CMC to sort out the issue. How can you ensure sufficient water under the proposed project?

Mr. Ramesh, local resident asked 'are you replacing the existing pipelines'

Mr. Thranath local resident said, it was promised in the first stage of ADB water project that sufficient water would be supplied to all areas, most of us are facing acute shortage of water even today. How can you ensure sufficient water under the proposed project?

❖ Mr. Franklin Lobo, a local resident raised that

What is the mechanism adopted to ensure good quality of materials used under the proposed project.

- ❖ Mrs. Vidya Gowri, Local Councilor noticed poor quality of water in some of the bore wells- urged the officials to provide potable water under the proposed project and to ensure timely implementation of the proposed scheme for the benefit of the community.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action

Photo Gallery

Door to door campaign by officials:-





Photos of meeting held at Govt higher Primary school, Parladka Ward No.19:-





Attendance Sheet:-

News Paper notification:- Meeting Notice in Local Sudhi News Paper on 15.07.2019

KUIDFC-KIUWMIP

Media coverage in Sudhi Local newspaper 18.07.2019



Meeting Notice distributed to the public

ವಾರ್ಡ್ ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಡಿ ನೆರವಿನೊಂದಿಗೆ ಪುತ್ತೂರು ನಗರಕ್ಕೆ ಕ್ರಿಮಿನ್ಯಾಟ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್ 19ರ (ಕಸಬಾ-10) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 15-7-2019ನೇ ಸೋಮವಾರದಂದು ಅವರಾಪ್ಪ ಗಂಟೆ 3.30ಕ್ಕೆ ಸ.ಹಿ. ಪ್ರಾ. ಶಾಲೆ ಪರ್ಲಡ್ಡ ಇಲ್ಲಿ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕೆಯುಎಡಿಎಫ್ ಸಿ ಹಾಗೂ ಪುತ್ತೂರು ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಈ ಸಭೆಗೆ ವಾರ್ಡ್ ನ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾಮಗಾರಿಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ದಿನಾದರೂ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಭಿಯಂತರರು	: 9916050073
3. ಸಹಾಯಕ ಅಭಿಯಂತರರು	: 8904616043
	9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು,	: 8147434081
5. ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	: 9480351971

ಸಹಿ/-
ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕೆಯುಎಡಿಎಫ್ ಸಿ, ಕ್ರಿಮಿನ್ಯಾಟ್-2
ಪುತ್ತೂರು

ಸಹಿ/-
ಪ್ರಾಂಶುಪಾಲರು
ಸಿಬ್ಬಂದಿ ಪುತ್ತೂರು

Ward level Public Consultation Kemminje-4, Ward -28 of Puttur CMC at Government Higher School, Sanjaya nagara, Darbe, on 03-07-2019 by 4:00pm

PIU and CMC Puttur has organized Ward Level Public Consultation at ward No. 28 Kemminje-4 on 03-07-2019 at 4:00pm under the Chairmanship of the Councilor of Ward.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	28, Kemmije-4	285	25	25	10	60

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

The following issues were raised by the citizens:

❖ Mr. Hameed, Local resident raised the following issues.

As you all know that, there may be 40% water scarcity by the year 2030 in India including Karnataka. Therefore, how can ensure sufficient water under the proposed 24/7 Water supply project. Is there any new plan for improvement of the water source at Kumaradhara Dam?

❖ Mr. Vasanth and Hasan, local residents jointly raised that,

- The damaged water pipes should be repaired immediately
- Information on water tariff under the proposed project

❖ Mr. Isubu, local Councilor raised following issues

- Existing distribution have been laid in the middle of the concrete road in some places.
- Suggested for immediate restoration of the road on a priority basis to avoid in connivance to the public.

❖ Mrs. Deena D'Souza (SHG member) and Mrs. Janet Asha Worker and Mrs. Jayalath local Anganawadi Worker jointly raised that:

- There is a chances of more wastage under the proposed 24/7 project
- Requested for supply of 3 or 4 hours per day is more than enough

❖ Mr. K. Abdula, Local resident requested the information on

The details of the areas of the new OHTs construction

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for

residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action

Photo Gallery

Door to door campaign by the officials:-





Photos of meeting held at Government Higher school Sanjayanagara, Darbe Ward No.28:-





S.No		
Date of Birth		
Name		
1	11/11/1980	11/11/1980
2	11/11/1980	11/11/1980
3	11/11/1980	11/11/1980
4	11/11/1980	11/11/1980
5	11/11/1980	11/11/1980
6	11/11/1980	11/11/1980
7	11/11/1980	11/11/1980
8	11/11/1980	11/11/1980
9	11/11/1980	11/11/1980
10	11/11/1980	11/11/1980
11	11/11/1980	11/11/1980
12	11/11/1980	11/11/1980
Name		
13	11/11/1980	11/11/1980
14	11/11/1980	11/11/1980
15	11/11/1980	11/11/1980
16	11/11/1980	11/11/1980
17	11/11/1980	11/11/1980
18	11/11/1980	11/11/1980
19	11/11/1980	11/11/1980
20	11/11/1980	11/11/1980
21	11/11/1980	11/11/1980
22	11/11/1980	11/11/1980
23	11/11/1980	11/11/1980
24	11/11/1980	11/11/1980
25	11/11/1980	11/11/1980
26	11/11/1980	11/11/1980
27	11/11/1980	11/11/1980
28	11/11/1980	11/11/1980
29	11/11/1980	11/11/1980
30	11/11/1980	11/11/1980
31	11/11/1980	11/11/1980
32	11/11/1980	11/11/1980
33	11/11/1980	11/11/1980
34	11/11/1980	11/11/1980
35	11/11/1980	11/11/1980
36	11/11/1980	11/11/1980
37	11/11/1980	11/11/1980
38	11/11/1980	11/11/1980
39	11/11/1980	11/11/1980
40	11/11/1980	11/11/1980
41	11/11/1980	11/11/1980
42	11/11/1980	11/11/1980
43	11/11/1980	11/11/1980
44	11/11/1980	11/11/1980
45	11/11/1980	11/11/1980
46	11/11/1980	11/11/1980
47	11/11/1980	11/11/1980
48	11/11/1980	11/11/1980
49	11/11/1980	11/11/1980
50	11/11/1980	11/11/1980
51	11/11/1980	11/11/1980
52	11/11/1980	11/11/1980
53	11/11/1980	11/11/1980
54	11/11/1980	11/11/1980
55	11/11/1980	11/11/1980
56	11/11/1980	11/11/1980
57	11/11/1980	11/11/1980
58	11/11/1980	11/11/1980
59	11/11/1980	11/11/1980
60	11/11/1980	11/11/1980
61	11/11/1980	11/11/1980
62	11/11/1980	11/11/1980
63	11/11/1980	11/11/1980
64	11/11/1980	11/11/1980
65	11/11/1980	11/11/1980
66	11/11/1980	11/11/1980
67	11/11/1980	11/11/1980
68	11/11/1980	11/11/1980
69	11/11/1980	11/11/1980
70	11/11/1980	11/11/1980
71	11/11/1980	11/11/1980
72	11/11/1980	11/11/1980
73	11/11/1980	11/11/1980
74	11/11/1980	11/11/1980
75	11/11/1980	11/11/1980
76	11/11/1980	11/11/1980
77	11/11/1980	11/11/1980
78	11/11/1980	11/11/1980
79	11/11/1980	11/11/1980
80	11/11/1980	11/11/1980
81	11/11/1980	11/11/1980
82	11/11/1980	11/11/1980
83	11/11/1980	11/11/1980
84	11/11/1980	11/11/1980
85	11/11/1980	11/11/1980
86	11/11/1980	

16	Volvo V40	10/10
17	Volvo V40	10/10
18	Volvo V40	10/10
19	Volvo V40	10/10
20	Volvo V40	10/10
21	Volvo V40	10/10
22	Volvo V40	10/10
23	Volvo V40	10/10
24	Volvo V40	10/10
25	Volvo V40	10/10
26	Volvo V40	10/10
27	Volvo V40	10/10
28	Volvo V40	10/10
29	Volvo V40	10/10
30	Volvo V40	10/10
31	Volvo V40	10/10
32	Volvo V40	10/10
33	Volvo V40	10/10
34	Volvo V40	10/10
35	Volvo V40	10/10
36	Volvo V40	10/10
37	Volvo V40	10/10
38	Volvo V40	10/10
39	Volvo V40	10/10
40	Volvo V40	10/10
41	Volvo V40	10/10
42	Volvo V40	10/10
43	Volvo V40	10/10
44	Volvo V40	10/10
45	Volvo V40	10/10
46	Volvo V40	10/10
47	Volvo V40	10/10
48	Volvo V40	10/10
49	Volvo V40	10/10
50	Volvo V40	10/10

ಇಂದು ಸಂಜಯನಗರದಲ್ಲಿ ನಗರ ಜಲಸಿರಿ ಸಮಾಲೋಚನಾ ಸಭೆ

ಪುತ್ತೂರು: ಪುತ್ತೂರು ನಗರಸಭೆ ಮತ್ತು ಕೆಯುಐಡಿಎಫ್ ಸಿ ಸಂಜಯನಗರದಲ್ಲಿ ನಗರಸಭೆ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಅನುಷ್ಠಾನಗೊಳ್ಳುತ್ತಿರುವ ಕ್ವಿಡ್‌ಮ್ ಟ್ರಾಂಕ್ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು (ಜಲಸಿರಿ) ಯೋಜನೆಯ ಕುರಿತು ಸಮಾಲೋಚನಾ ಸಭೆ ಜು.3ರಂದು ಸಂಜಯನಗರದಲ್ಲಿ ಜರುಗಿದೆ.

28ನೇ ವಾರ್ಡ್‌ನ ಸಂಜಯನಗರ ಸ.ಹಿ.ಪ್ರಾ.ಶಾಲೆಯಲ್ಲಿ ನಗರಸಭೆ ಸಮಾಲೋಚನಾ ಸಭೆಯಲ್ಲಿ ಸಾರ್ವಜನಿಕರು ಬಂದು ಮಾಹಿತಿ ಪಡೆಯುತ್ತಿರುವುದು ದೃಶ್ಯವಿಲ್ಲ.

ದಿನಾಂಕ: 14-07-2019

ಸಾರ್ವಜನಿಕರ ಸಲಹೆ ಸೂಚನೆಗಳನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡೇ ಜಲಸಿರಿ ಟ್ರಾಂಕ್-2 ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯಲ್ಲಿ ಅಭಿಯಂತರ ಮಾದೇಶ್ ಸಿ.ಎಂ.




ಪುತ್ತೂರು: ಸಾರ್ವಜನಿಕರ ಹಾಗೂ ಅಭಿಪ್ರಾಯಗಳನ್ನು ಗಮನಿಸುವ ಸಲಹೆ ಸೂಚನೆಗಳನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡು ಜಲಸಿರಿ ಟ್ರಾಂಕ್-2 ಯೋಜನೆಯನ್ನು ಪೂರ್ಣ ಪ್ರಮಾಣದಲ್ಲಿ ಪುತ್ತೂರು ನಗರದಲ್ಲಿ ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುವುದು ಎಂದು ಕೆಯುಐಡಿಎಫ್ ಸಿ ಯು ಪುತ್ತೂರು ಯೋಜನಾ ನಿರ್ದೇಶಕರು ಘಟಕದ ಸಮಾಯೋಜಕರಾದ ಮಾದೇಶ್ ಸಿ.ಎಂ.ರವರು ಹೇಳಿದರು.

ನಗರಸಭೆ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ

ಕಾಯಗಲಾಬಳ್ಳಿ ಬರೆಯುವ ಜಲಸಿರಿ 24x7 ಯೋಜನೆ ಕುರಿತು ಪ್ರತಿ ವಾರ್ಡ್‌ನಲ್ಲಿ ಚರ್ಚೆಯಾಗಿರುವ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಗೆ ಸಂಬಂಧಿಸಿ 28ನೇ ವಾರ್ಡ್‌ನ ಸಂಜಯನಗರ ಶಾಲೆಯಲ್ಲಿ ನಡೆದ ಸಭೆಯಲ್ಲಿ ಅನೇಕ ಮಾಹಿತಿ ನೀಡಿದರು. ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನೆಯ ಮೂಲಕ ಉದ್ದೇಶವೇ ಯೋಜನೆಯನ್ನು ಪಾರದರ್ಶಕವಾಗಿ ಅನುಷ್ಠಾನಗೊಳಿಸುವುದು ಎಂದು ಅವರು ತಿಳಿಸಿದರು. ಸ್ಥಳೀಯ ಜನಪ್ರತಿನಿಧಿ ಇರುವುದರಿಂದ ಅದಕ್ಕೆ ಪಕ್ಕಿ ಯೋಜನೆಯ ಯಶಸ್ಸು ಅನುಷ್ಠಾನಕ್ಕೆ ಎಲ್ಲರ ಸಹಕಾರ ಕೋರಿದರು. ಜಲಸಿರಿ ಟ್ರಾಂಕ್-2 ಪುತ್ತೂರು ಘಟಕದ ಕಾರ್ಯಾಚಾರ್ಯ ಅಭಿಯಂತರ ಅಶೋಕ್ ಬುರುಕುಲೇಶ್ವರರು ಉಪಸ್ಥಿತರಿದ್ದರು. ಸಮಾಯೋಜಕ ಅಭಿಯಂತರ ಕುಮಾರ್, ವಿಜಯದತ್ತರವರ ಸಹಕಾರದೊಂದಿಗೆ, ಯೋಜನಾ ಸಮಾಲೋಚನಾ ಅಭಿಯಂತರರಾದ ನಂದೇಶ್, ಪ್ರಕಾಶ್ ವಿಜಯಾಚಾರ್ಯರವರು ಭಾಗವಹಿಸಿದ್ದರು. ಸಮುದಾಯ ಅಭಿವೃದ್ಧಿ ಸಹಾಯಕ ಉಸ್ತಾದ್ ಸ್ವಾಮಿ, ವಂದಿಸಿದರು. ಪ್ರತಿಜ್ಞೆ ಹಾಗೂ ಚರ್ಚೆಯನ್ನು ಸಮಗತಿಸಿದರು.

Pamphlet

**ವಾರ್ಡ್ ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ**

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಡಿ ನೆರವಿನೊಂದಿಗೆ ಹುಕ್ಕೇರಿ ನಗರಕ್ಕೆ ಕೈಮಿಷ್ ಟ್ರಾಂಚ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗಿತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್ 28ರ (ಕಿಮಿಂಚ್-04) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 3-7-2019ನೇ ಬುಧವಾರದಂದು ಅಪರಾಹ್ನ ಗಂಟೆ 4.00ಕ್ಕೆ ಸಿ.ಹಿ. ಪ್ರಾ. ಕಾಲೆ ಸಂಜಯನಗರ, ದರ್ಬೆ ಇಲ್ಲಿ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕೆಯುಬಿಡಿಎಫ್‌ಒ ಹಾಗೂ ಹುಕ್ಕೇರಿ ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಈ ಸಭೆಗೆ ವಾರ್ಡ್‌ನ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾಮಗಾರಿಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಬಿಸಾಡದೂ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 9731459562
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಧಿಯಂತರರು	: 9916050073
3. ಸಹಾಯಕ ಅಧಿಯಂತರರು	: 8904616043
	9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು,	: 8147434081
5. ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು	: 9480351971

ಸಹಿ/-
ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು
ಕೆಯುಬಿಡಿಎಫ್‌ಒ ಕೈಮಿಷ್ ಟ್ರಾಂಚ್-2
ಹಿರಿಯ ಹುಕ್ಕೇರಿ

ಸಹಿ/-
ಪೌರಾಯುಕ್ತರು
ನಗರಸಭೆ ಹುಕ್ಕೇರಿ

Ward level Public Consultation held Aryapu-1 Ward (29) of CMC Puttur at Golikatte Masjid on 26-07-2019 by 10:30am.

The PIU-Puttur and CMC Puttur organized Ward Level Public Consultation at Aryapu ward - 29 on 26-07-2019 by 10.30am under the Chairmanship of the Councilor of the ward.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	29 Aryapu-1	351	17	0	5	22

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

Name of the Person	Question raised	Action Taken by PIU
Sri.Abdul Hameed, Local Resident	What is the mechanism for supply of water for the Multi-storied buildings under the new project?	<ul style="list-style-type: none"> The contractor is supposed to maintain sufficient water pressure up 7 meters under the proposed 24/7 water supply project. Also latest suitable mechanisms are adopted for distribution of sufficient pressurized water to the higher elevated areas. For the multi-storied buildings construction of sumps will be the better option.
Sri.Abdul Rasheed, Local Resident	<ul style="list-style-type: none"> Exact time for commencement of the proposed project? Any mechanism for controlling the wastage of water? Is there any provision to supply free water to the religious institutions under the project? 	<ul style="list-style-type: none"> Right now the customer survey works has been completed by the contractor. Civil and other works will be commenced soon after the rainy season. Due to installation of HDPE pipe under the project there is no question of leakage of water. There is no such provision to supply free water for religious institutions under the project. But the municipality may take a call on this
Sri.Mujambil,	<ul style="list-style-type: none"> What is the 	<ul style="list-style-type: none"> The contractor is supposed to

Local Resident	<p>mechanism for pressurized supply of water to the higher elevated regions where the OHTs are in a Lower region?</p> <ul style="list-style-type: none"> Is there any provision of the replacement of old rusted gate walls and other things of existing OHT? 	<p>maintain sufficient water pressure up 7 meters under the proposed 24/7 water supply project.</p> <ul style="list-style-type: none"> Also latest suitable mechanisms will be adopted for distribution of sufficient pressurized water to the higher elevated areas. All the old rusted gate walls and other things of the existing OHTs will be replaced.
Sri.Sinan, Local Resident	<ul style="list-style-type: none"> Will sufficient water be supplied from the Beeramale OHT to the Golikatte area Is there any provision for construction of new OHT in this region. 	<ul style="list-style-type: none"> Beeramale OHT has the capacity to supply sufficient water to Golikatte area. So, there is no need of construction of new OHT.
Sri.MudhodiVenka taramanaBhat, Local Resident	<ul style="list-style-type: none"> Is there any provision for supply of water from Kumaradhara river to the existing bore wells separately? Or the Existing Bore wells closed or not? 	<ul style="list-style-type: none"> Under the proposed 24/7 project planning to supply equal pressurized water to all the areas of Puttur city. Therefore, is no need for bore wells. The CMC will take appropriate decision on this issue.
Sri.Abdul Rahimaan, Local Resident	Garbage has not been disposing properly in this area.	This issue falls under CMC; will pass the issue to the concerned section of the CMC for proper action.
Sri.MahabalaGolikatte, Local Resident	Is there any plan for hiking of water tariff under the proposed project?	<ul style="list-style-type: none"> As such there is no such proposal under the project. Water tariff will be based on the actual consumption of the water.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action

Photo Gallery

Door to door campaign by the officials:-





Photos of meeting at ward No. 29 Aryapu-1 on 26-07-2019 at Golikatte near Mazjid





Attendance Sheet:-

Paper Cuttings:- Invitation in Local Sudhi News Paper on 25.07.2019

KUIDFC-KIUWMIP

Pamphlet Distributed

ವಾರ್ಡ್‌ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಯ ನೆರವಿನೊಂದಿಗೆ ಪುತ್ತೂರು ನಗರಕ್ಕೆ ಕ್ಲಿಮಿಪ್ ಟ್ರಾಂಚ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್ 29ರ ಆರ್ಯಾಪು-1) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 26-7-2019ನೇ ಶುಕ್ರವಾರ ಪೂರ್ವಾಹ್ನ ಗಂಟೆ 10.30ಕ್ಕೆ ಗೋಳಕಟ್ಟೆ ಮಸೀದಿಯ ಬಳಿ ವಾರ್ಡ್‌ಮಟ್ಟದ

ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕೆಯುಐಡಿಎಫ್‌ಸಿ ಹಾಗೂ ಪುತ್ತೂರು ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ.

ಈ ಸಭೆಗೆ ವಾರ್ಡ್‌ನ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾಮಗಾರಿಗಳು ಸಂಬಂಧಿಸಿದಂತೆ ಏನಾದರೂ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಭಿಯಂತರರು	: 9916050073
3. ಸಹಾಯಕ ಅಭಿಯಂತರರು	: 8904616043
	9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	: 8147434081
5. ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	: 9480351971

ಸಹಿ/-
ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಕೆಯುಐಡಿಎಫ್‌ಸಿ ಕ್ಲಿಮಿಪ್ ಟ್ರಾಂಚ್-2
ಪುತ್ತೂರು

ಸಹಿ/-
ಪೌರಾಧಿಕಾರಿ
ನಗರಸಭೆ ಪುತ್ತೂರು

Ward level Public Consultation Balnad Ward No31 of CMC Puttur at Ujrupadhe, Anganawadi Kendra on 24-07-2019 at 3:30pm

The PIU and CMC Puttur organized Ward Level Public Consultation at ward No. 31 Balnad on 24-07-2019 at 3:30pm under the Chairmanship of the Councilor of Ward.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Puttur	31, Balnad	344	5	60	9	74

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

Name of the Person	Question raised	Action Taken by PIU
Sri. Prakash, Local Resident	Exact period of commencement of the project? Sometimes supply of pressurized water pipes leads to explosions- What is the solution? Is there any replacement of existing pipes?	Proposed 24/7 water supply project will begins immediately after the rainy season. Proper mechanisms will be adopting for controlling the blasting of pipe under the proposed project. The existing PVC pipes will be replaced under the project to control pressure.
Smt. Mohini, Local Resident	There is scarcity of water in the Kumaradhara river itself. How it is possible to supply the water whole day (24/7)?	After a detailed inspection by the water source experts and project consultant's report there will be no water scarcity in the river till 2046.

Other issues discussed included:- status of installation of water meters; connection procedures, connection policy for pro-poor under the proposed scheme, a mechanism to address Customer Grievances; the issue of Non-Revenue water; UGD mechanism for residences in low lying areas; Regularizing unauthorized connections, timely information to the public regarding public consultation meetings.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants/Officials. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action

Photo Gallery

Door to door campaign by the officials:-





Photos of meeting at ward No. 31 Balnad on 24-07-2019





Attendance Sheet:-

Date: 14.11.2017		Page: 1	
Sl. No.	Student Name	Roll No.	Grade
1	Adarsh Kumar	101	10
2	Adarsh Kumar	102	10
3	Adarsh Kumar	103	10
4	Adarsh Kumar	104	10
5	Adarsh Kumar	105	10
6	Adarsh Kumar	106	10
7	Adarsh Kumar	107	10
8	Adarsh Kumar	108	10
9	Adarsh Kumar	109	10
10	Adarsh Kumar	110	10
11	Adarsh Kumar	111	10
12	Adarsh Kumar	112	10
13	Adarsh Kumar	113	10
14	Adarsh Kumar	114	10
15	Adarsh Kumar	115	10
16	Adarsh Kumar	116	10
17	Adarsh Kumar	117	10
18	Adarsh Kumar	118	10
19	Adarsh Kumar	119	10
20	Adarsh Kumar	120	10

Pamphlet

ವಾರ್ಡ್‌ಮಟ್ಟದ
ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ

ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಎಡಿಬಿ ನೆರವಿನೊಂದಿಗೆ ಪುತ್ತೂರು ನಗರಕ್ಕೆ ಕ್ವಿಮಿಪ್ ಟ್ರಾಂಚ್-2ರಲ್ಲಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ಕುರಿತು ವಾರ್ಡ್ 31ರ (ಬಲ್ಲಾಡು) ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡಲು ದಿನಾಂಕ 24-7-2019ನೇ ಬುಧವಾರ ಅಪರಾಹ್ನ ಗಂಟೆ 3.00ಕ್ಕೆ ಉಬ್ಬಪಾಡೆ ಅಂಗನವಾಡಿ ಕೇಂದ್ರ ವತಿಯಲ್ಲಿ ವಾರ್ಡ್‌ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಸಭೆಯನ್ನು ಕೆಯುಬಿಡಿಎಫ್‌ಸಿ ಹಾಗೂ ಪುತ್ತೂರು ನಗರಸಭೆಯ ಸಹಯೋಗದೊಂದಿಗೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಈ ಸಭೆಗೆ ವಾರ್ಡ್‌ನ ಮುಖಂಡರು, ಸಂಘ ಸಂಸ್ಥೆ ಪ್ರತಿನಿಧಿಗಳು ಹಾಗೂ ಸಾರ್ವಜನಿಕರು ಆಗಮಿಸಿ 24 x 7 ನಿರಂತರ ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ ಕಾಮಗಾರಿಗಳ ಸಮರ್ಪಕ ನಿರ್ವಹಣೆಗೆ ತಮ್ಮ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಕೋರಿದೆ.

ಕಾಮಗಾರಿಗಳು ಸಂಬಂಧಿಸಿದಂತೆ ಏನಾದರೂ ಕುಂದುಕೊರತೆಗಳಿದ್ದಲ್ಲಿ ಕೆಳಗಿನ ಅಧಿಕಾರಿಗಳನ್ನು ಸಂಪರ್ಕಿಸುವುದು.

1. ಗುತ್ತಿಗೆದಾರರು	: 8748066111
2. ಯೋಜನಾ ಸಮಾಲೋಚಕ ಅಧಿಯಂತರರು	: 9916050073
3. ಸಹಾಯಕ ಅಧಿಯಂತರರು	: 8904616043 9448581143
4. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು	: 8147434081
5. ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು	: 9480351971

ಸಹಿ/-
ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು
ಕೆಯುಬಿಡಿಎಫ್‌ಸಿ ಕ್ವಿಮಿಪ್ ಟ್ರಾಂಚ್-2
ಪಿಐಎಂ ಪುತ್ತೂರು

ಸಹಿ/-
ಪೌರಾಯುಕ್ತರು
ನಗರಸಭೆ ಪುತ್ತೂರು

KUNDAPURA**Ward level Public Consultation Meeting Ward No 7 & 9 at Kundapura TMC premises on 03.06-2019 at 4:30pm.**

KUIDFC, PIUs and TMC Kundapura organized Ward Level Public Consultation meeting at ward No.7 & 9 on 03-06-2019 at 4:30pm at Kundapura TMC premises under the Chairmanship of the Councilors of Ward No. 7& 9.

SI No.	Project town	Name of the ward	No. of Participants			
			Male	Female	Officials	Total
1.	Kundapura	7 & 9 Kundapura TMC premises	9	20	10	39

Mr. Ganesh from TMC Kundapura, welcomed the participants, Mr K. Suraj, Executive Engineer PIU Kundapur, provided detailed components of 24x7 of WSS.

Mr Balakrishna Social development specialist of M/s GKW consultant GmbH, explained the purpose of the conducting the public consultation and requested the participants to support the project for effective implementation.

Mr. A.S Ramakrishna, AEE of PIU Kundapur provided the status of implementation of project and also about the O& M component of the project. He also requested the participants to support the project to ensure better quality of work and also requested to take HSC.

Officials of KUIDFC presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Shri Ram Shetty, a local resident asked why meter boxes are not being provided for the newly installed water meter.
- AEE PIU immediately instructed the contractor to attend issue raised by Ram Shetty. Contractor promised that the issue will be solved next day.
- Mrs Kaveri, a local resident said that there is a dispute between two families about laying the pipe line for 24x7 water supply and requested resolving the issue.
 - The Chief Officer of TMC, Kundapur promised that she would visit the site, discuss the issue with both the families to resolve the issue. She said that 24x7 water supply HSC will be provided to both families.
- Shrishar, Councilor of ward No.7 stated that during rainy season power interruptions may adversely affect the 24x7 water supply. He wanted to know how 24x7 water supply would be maintained.
 - AEE replied that diesel generator will be proposed in the project to ensure uninterrupted power supply.

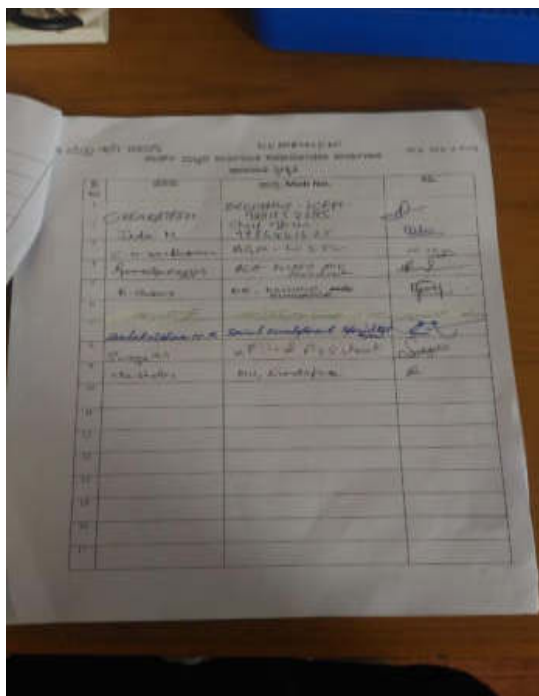
- Mrs. Parvathi and Mrs Savitha asked about the procedure to get HSC in 24x7 water supply.
 - Chief Officer explained the procedure to obtain the HSC and requested to fill the form along with the required documents and submit the form to TMC to get HSC.
- Manjunath a local resident, wanted to know when civil works will be implemented in their area.
 - The contractor replied that civil works in their area will be started shortly and they will be informed in advance.
- Mrs Hema a local resident wanted to know if two connections would be provided separately for two families in the same building.
 - AEE PIU Kundapura replied that separate door no. will have separate connections.
- Mrs. Devaki councilor of ward No. 9 asked about the delay in restoration of interlocks
 - Contractor promised that restoration of interlocks will be taken up on priority basis.

The Public consultation meeting concluded with vote of thanks.

Photo Gallery

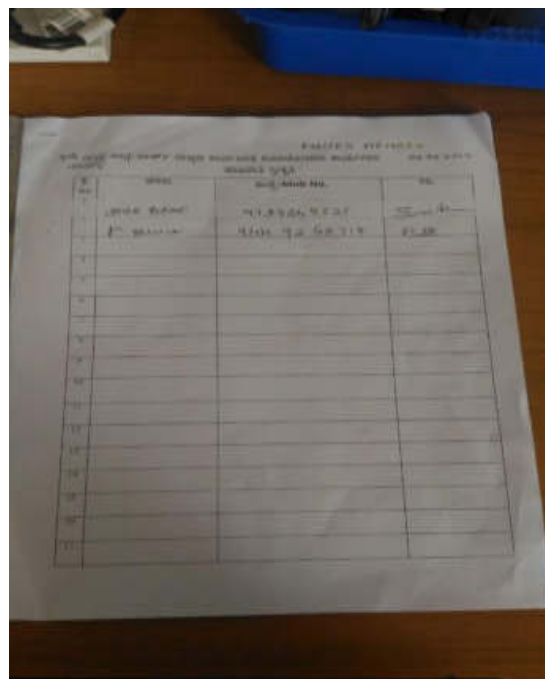


Attendance Sheets:-



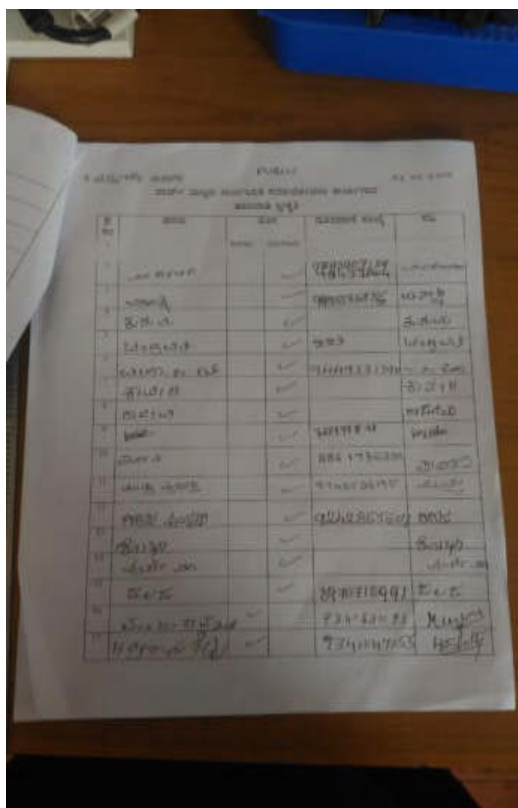
Attendance sheet for July 2019. The sheet is titled 'Attendance Sheet' and has columns for 'Sl. No.', 'Name', 'Date', and 'Remarks'. The data is as follows:

Sl. No.	Name	Date	Remarks
1	Mr. A. K. Singh	01/07/2019	Present
2	Mr. B. K. Singh	01/07/2019	Present
3	Mr. C. K. Singh	01/07/2019	Present
4	Mr. D. K. Singh	01/07/2019	Present
5	Mr. E. K. Singh	01/07/2019	Present
6	Mr. F. K. Singh	01/07/2019	Present
7	Mr. G. K. Singh	01/07/2019	Present
8	Mr. H. K. Singh	01/07/2019	Present
9	Mr. I. K. Singh	01/07/2019	Present
10	Mr. J. K. Singh	01/07/2019	Present
11	Mr. K. K. Singh	01/07/2019	Present
12	Mr. L. K. Singh	01/07/2019	Present
13	Mr. M. K. Singh	01/07/2019	Present
14	Mr. N. K. Singh	01/07/2019	Present
15	Mr. O. K. Singh	01/07/2019	Present
16	Mr. P. K. Singh	01/07/2019	Present
17	Mr. Q. K. Singh	01/07/2019	Present
18	Mr. R. K. Singh	01/07/2019	Present
19	Mr. S. K. Singh	01/07/2019	Present
20	Mr. T. K. Singh	01/07/2019	Present
21	Mr. U. K. Singh	01/07/2019	Present
22	Mr. V. K. Singh	01/07/2019	Present
23	Mr. W. K. Singh	01/07/2019	Present
24	Mr. X. K. Singh	01/07/2019	Present
25	Mr. Y. K. Singh	01/07/2019	Present
26	Mr. Z. K. Singh	01/07/2019	Present
27	Mr. A. K. Singh	01/07/2019	Present
28	Mr. B. K. Singh	01/07/2019	Present
29	Mr. C. K. Singh	01/07/2019	Present
30	Mr. D. K. Singh	01/07/2019	Present
31	Mr. E. K. Singh	01/07/2019	Present



Attendance sheet for August 2019. The sheet is titled 'Attendance Sheet' and has columns for 'Sl. No.', 'Name', 'Date', and 'Remarks'. The data is as follows:

Sl. No.	Name	Date	Remarks
1	Mr. A. K. Singh	01/08/2019	Present
2	Mr. B. K. Singh	01/08/2019	Present
3	Mr. C. K. Singh	01/08/2019	Present
4	Mr. D. K. Singh	01/08/2019	Present
5	Mr. E. K. Singh	01/08/2019	Present
6	Mr. F. K. Singh	01/08/2019	Present
7	Mr. G. K. Singh	01/08/2019	Present
8	Mr. H. K. Singh	01/08/2019	Present
9	Mr. I. K. Singh	01/08/2019	Present
10	Mr. J. K. Singh	01/08/2019	Present
11	Mr. K. K. Singh	01/08/2019	Present
12	Mr. L. K. Singh	01/08/2019	Present
13	Mr. M. K. Singh	01/08/2019	Present
14	Mr. N. K. Singh	01/08/2019	Present
15	Mr. O. K. Singh	01/08/2019	Present
16	Mr. P. K. Singh	01/08/2019	Present
17	Mr. Q. K. Singh	01/08/2019	Present
18	Mr. R. K. Singh	01/08/2019	Present
19	Mr. S. K. Singh	01/08/2019	Present
20	Mr. T. K. Singh	01/08/2019	Present
21	Mr. U. K. Singh	01/08/2019	Present
22	Mr. V. K. Singh	01/08/2019	Present
23	Mr. W. K. Singh	01/08/2019	Present
24	Mr. X. K. Singh	01/08/2019	Present
25	Mr. Y. K. Singh	01/08/2019	Present
26	Mr. Z. K. Singh	01/08/2019	Present
27	Mr. A. K. Singh	01/08/2019	Present
28	Mr. B. K. Singh	01/08/2019	Present
29	Mr. C. K. Singh	01/08/2019	Present
30	Mr. D. K. Singh	01/08/2019	Present
31	Mr. E. K. Singh	01/08/2019	Present



Attendance sheet for September 2019. The sheet is titled 'Attendance Sheet' and has columns for 'Sl. No.', 'Name', 'Date', and 'Remarks'. The data is as follows:

Sl. No.	Name	Date	Remarks
1	Mr. A. K. Singh	01/09/2019	Present
2	Mr. B. K. Singh	01/09/2019	Present
3	Mr. C. K. Singh	01/09/2019	Present
4	Mr. D. K. Singh	01/09/2019	Present
5	Mr. E. K. Singh	01/09/2019	Present
6	Mr. F. K. Singh	01/09/2019	Present
7	Mr. G. K. Singh	01/09/2019	Present
8	Mr. H. K. Singh	01/09/2019	Present
9	Mr. I. K. Singh	01/09/2019	Present
10	Mr. J. K. Singh	01/09/2019	Present
11	Mr. K. K. Singh	01/09/2019	Present
12	Mr. L. K. Singh	01/09/2019	Present
13	Mr. M. K. Singh	01/09/2019	Present
14	Mr. N. K. Singh	01/09/2019	Present
15	Mr. O. K. Singh	01/09/2019	Present
16	Mr. P. K. Singh	01/09/2019	Present
17	Mr. Q. K. Singh	01/09/2019	Present
18	Mr. R. K. Singh	01/09/2019	Present
19	Mr. S. K. Singh	01/09/2019	Present
20	Mr. T. K. Singh	01/09/2019	Present
21	Mr. U. K. Singh	01/09/2019	Present
22	Mr. V. K. Singh	01/09/2019	Present
23	Mr. W. K. Singh	01/09/2019	Present
24	Mr. X. K. Singh	01/09/2019	Present
25	Mr. Y. K. Singh	01/09/2019	Present
26	Mr. Z. K. Singh	01/09/2019	Present
27	Mr. A. K. Singh	01/09/2019	Present
28	Mr. B. K. Singh	01/09/2019	Present
29	Mr. C. K. Singh	01/09/2019	Present
30	Mr. D. K. Singh	01/09/2019	Present
31	Mr. E. K. Singh	01/09/2019	Present

News Paper Notification in Udayavani dated:01.06.2019.

Ward level Public Consultation Meeting Ward No 10 at Kundapura in Kundeshwara Temple Kodi on 01.06-2019 at 4:30pm.

KUIDFC, PIUs and TMC Kundapura organized Ward Level Public Consultation meeting at ward No. 10 Kundeshwara Temple on 01-06-2019 at 4:30pm under the Chairmanship of the Councilors of Ward No. 10.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Kundapura	10 Church road ward	433	43	2	9	54

The officials of KUIDFC, welcomed the gathering. Officials of KUIDFC presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- **Sri. Madhava, a local resident and Vasanth Rao advocate-** requested the following.
 - Provision for taps for public in prominent places like bus stand, schools and other roads
 - Anganavadis public toilets and in some roads for the benefit of public
 - provision of drinking water for poor migrant households,
 - Water needs of households, slum areas and other public places.
- **Mrs. Soorya Prabha** a local resident raised the following long pending issues.
 - All shops along the road on which Maha laxmi drug house is are facing air pollution, dust due to digging pits for laying of pipe line. It has not been rectified in spite of repeated reminders.
- **Sri. Udaya a local** resident raised the issue of collecting money from the households while installing water meters. Other people supported him and insisted officials and contractor to take action against those involved.
 - He also mentioned that false assurances of installation of boxes were given on Honakeri road. Other participants supported him and insisted on rectification.
 - He was disappointed in the delay in organizing ward level public consultations.
- **Sri. Gaunasadhi Almera** local resident appreciated 24x7 continuous water supply to the town but was unhappy with the steps taken
 - Failure to display project information board in public places.
 - Failed in adoption of basic safety measures during the works like unscientific blasting of concrete blocks.
 - Lack of cleaning the roads after digging for laying the pipes.

-
- Failure in road restoration of roads as per the contract conditions.
 - Insisted on completion before monsoon as it would affect the public on a larger scale.
 - Said that if the work is not completed as per the contract conditions the entire ward will file PIL against Department and contractor.
- **Sri. Ratnakar** a local resident raised the following issues.
 - Strongly objected for giving sub- contract by the original contractor.
 - In some of the places interlock are not been placed as per the contract conditions and filled with mud. Insisted for sufficient provision for safety of interlocks.
 - Interlock has been closed at Sait building.
 - Big pit at church road must be filled- it will affect the children.
 - Should not allow for piece work under the contract.
 - Due to lack of information provided to BSNL before commencement of civil works., the entire city is facing fluctuations in network
 - Crack at Barekatte Bridge has not been filled to date.
 - Drinking water pipe is damaged and mixes with sewer lanes.
 - **Sri. Vasanth Rao**, advocate insisted that due date to be specified for laying of interlocks.
 - **Sri. Prabhakar** and other local residents strongly insisted on proper restoration of roads.
 - Insisted on 1 week of blocking of roads for restoration of entire roads at a stretch.
 - Insisted for restoration of road once again either before entering of monsoon or after Monsoon.
 - All participants insisted on proper revetment as per the procedure.
 - Thomas a local resident once again stressed on the completion of all the works within the specified time with maintenance of quality

All the participants gathered and inspected the restoration works of the road by the contractor and felt poorly about the quality of the works of the road. They insisted on proper restoration without any delay. They also cautioned officials and contractor that they will take the issue to higher authorities if not restored properly then

The officials of PIU noted the critical and general issues raised by the public/ community and assured them of rectification in a time bound manner with contractor and other consultants. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action. The meeting ended with a vote of thanks by the councilor.

Photo Gallery

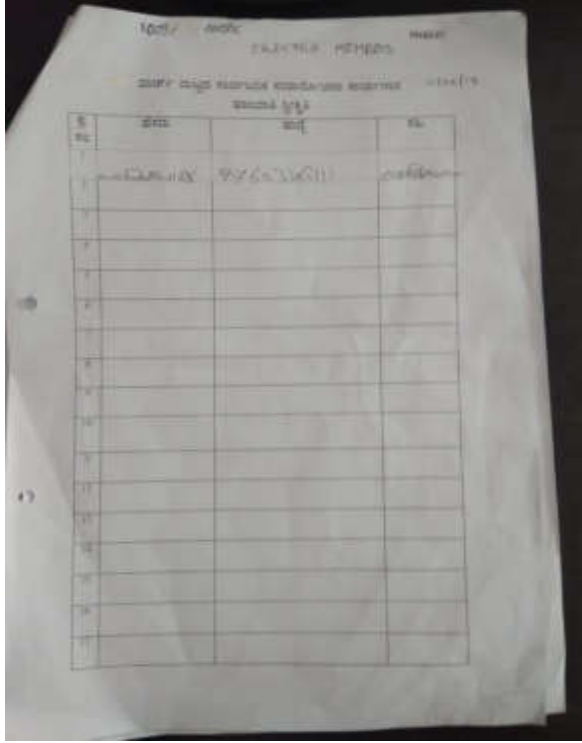


NOTES		DATE		PAGE	
NAME		CITY		ADDRESS	
1	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
2	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
3	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
4	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
5	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
6	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
7	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
8	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
9	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
10	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
11	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
12	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
13	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
14	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
15	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
16	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
17	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
18	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
19	W. H. H. H.	✓	✓	3632068352	K. H. H. H.
20	W. H. H. H.	✓	✓	3632068352	K. H. H. H.

10	Gaurang	✓	988083428	Sp
11	Shakirana		944249100	Shakirana
12	Ka		966774600	Ka
13	Ca	✓	827488991	Ca
14	Raykayanda		974080594	Raykayanda
15	K. Suresh		9967312500	K. Suresh
16	Habru		948116723	Habru
17	N. V. Rao		9342843001	N. V. Rao
18	M. K. Suresh		936103944	M. K. Suresh
19	M. K. Suresh		900446721	M. K. Suresh
20	S. P. S.		907122505	S. P. S.
21	K. Suresh		944450943	K. Suresh
22	Sourav Suresh		974554202	Sourav Suresh
23	K. Suresh		944872443	K. Suresh
24	Suresh		996460397	Suresh
25	S. S. Suresh		97488870	S. S. Suresh
26	S. S. Suresh		966288881	S. S. Suresh
27	S. S. Suresh		916403691	S. S. Suresh
28	S. S. Suresh		948240175	S. S. Suresh

Sl. No.	Name	Mobile No.	Remarks
1	Madhukar	9260788958	Madhukar
2	K. S. Dhanish	9972673310	K. S. Dhanish
3	K. S. Dhanish	8762764793	K. S. Dhanish
4	K. S. Dhanish	9919428526	K. S. Dhanish
5	K. S. Dhanish	233223	K. S. Dhanish
6	K. S. Dhanish	9949656953	K. S. Dhanish
7	K. S. Dhanish	9632095708	K. S. Dhanish

[illegible]



News Paper Notification in Udayavani dated:01.06.2019.



Ward level Public Consultation Meeting held Ward No. 14 at Kundapura in Idga Maidan on 29.05-2019 at 4:30pm

KUIDFC, PIUs and TMC Kundapura organized Ward Level Public Consultation meeting at ward No. 14, Idga Maidan on 29.05-2019 at 4:30pm under the Chairmanship of the local ward Councilor. The response from the public was over whelming during the meeting and posed various qualitative issues about the effective and timely implementation of the pending works of 24x7 Water supply as per the contract period for the benefit of the community. The details of the participants is as follows.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Kundapura	15 & 16 Central & North kodi ward	433	53	6	14	73

Officials of KUIDFC welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- **Sri. Rama Pujari** a local resident raised the issue of delay in restoration of road in spite of repeated reminders.
- **Sri. Rocky** a local resident asked about the drastic delay on closure of wall chamber.
- **Sri. Ashfak**, councilor raised the issue of delaying in restoration of main road leading to fatal accidents; he insisted that the restoration of main road up to on 1mtr both sides of the road.
- **Sri. Abdul Munawar a local resident** said that in spite of repeated reminders to the officials and contractor representatives there have been no steps for repair of the damaged distribution pipe line and insisted officials to take corrective action.
- **Mrs Chandu** a local resident raised the issue of nonpayment of bills paid by her.
- **Sri. Rocky Fernandez** a local resident raised the issue of not responding to the damaged pipeline his back yard.
- **Sri. Mohammed Ikthar** a local resident insisted on removing of interlocking on masjid road to avoid inconvenience to public.
- **Sri. Abdul Kodi** prominent leader of the 14th ward appreciated the proposed project and requested the community to take up HSC on a priority basis to avoid water borne diseases.
- Participants raised about the absence of Chief Officer.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants. They will submit the action taken report to the Ward Councilor within a week.

The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action. The meeting ended with a vote of thanks by the councilor.

Photo Gallery



Public Consultation



Newspaper notification in Vijaya Karnataka dtd:27-05-2019

ಕ್ರ.ಸಂ.	ಹೆಸರು	ವಯಸ್ಸು	ಹಸ್ತಾಕ್ಷರ
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

Attendance of the participants

Ward level Public Consultation Meeting Ward No 15 & 16 at Kundapura in Chakramma Temple Kodi on 30.05-2019 at 4:30pm.

KUIDFC, PIUs and TMC Kundapura has organized Ward Level Public Consultation meeting at ward No. 15 & 16 Chakramma Temple on 30.05-2019 at 4:30pm under the Chairmanship of the Councilors of Ward No. 15 & 16.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Kundapura	15 & 16 Central & North Kodi wards	433	24	6	14	44

The officials of TMC Kundapura welcomed the gathering and presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Shankar Pujari asked about:
 - the delay in closing pits opened for laying the pipes in spite of repeating reminders. Insisted on closure of the holes/ pits in the middle of the road to avoid accidents and inconveniences. Due to the delay in closing pits, 2-3 boys had an accident
 - Poor quality of restoration of roads. Insisted the restoration of main road be done 1mtr on both the sides of the road.
 - Tar not mixed as per required quality for road asphalt.
 - 20 mtr concrete road has been damaged- who will be responsible for restoration.
- Ashok Poojari said that mud has been removed in both the sides of the road while laying the pipes, but the contractor restored only one side. Insisted that both sides are restored
 - Insisted on restoration of road before entering of monsoon.
 - The contractor not using curing process and has not taken steps for completion of works as per the contractual obligations.
 - Closure of pits immediately to avoid inconvenience to public and before monsoon enters.
- Manjunath insisted on proper revetment as per the procedure to maintain quality.
 - Do we need to pay for HSC?
 - Do we need to pay water tariff after installation of water meter.
 - Urged the officials not to entertain any complaints from consumers regarding spatial problems.
 - The contractor is not listening to issues raised by the public.
- Sunil asked to maintain more thickness in the tar road at road turnings

- Smt Kamala Manjunath Pujari appreciated the proposed project and appealed to the community to adopt HSC on a priority basis to avoid water borne diseases.
- Participants asked about the absence of Chief Officer.
- Participants asked about the process and procedure for HSC's.

All the participants gathered and inspected the restoration works of the road by the contractor and felt poorly about the quality of the works of the road. They insisted on proper restoration without any delay. They also cautioned officials and contractor that they will take the issue to higher authorities if not restored properly.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action. The meeting ended with a vote of thanks by the councilor.

Photo Gallery

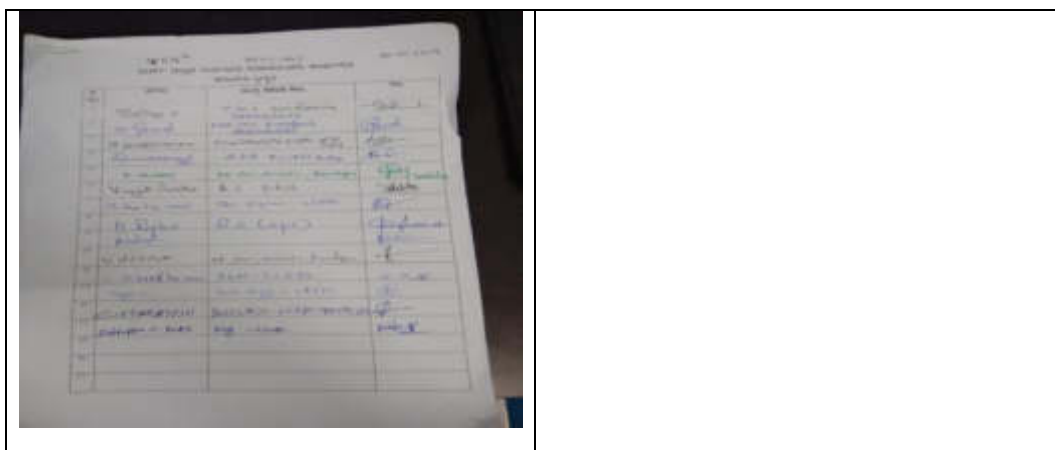
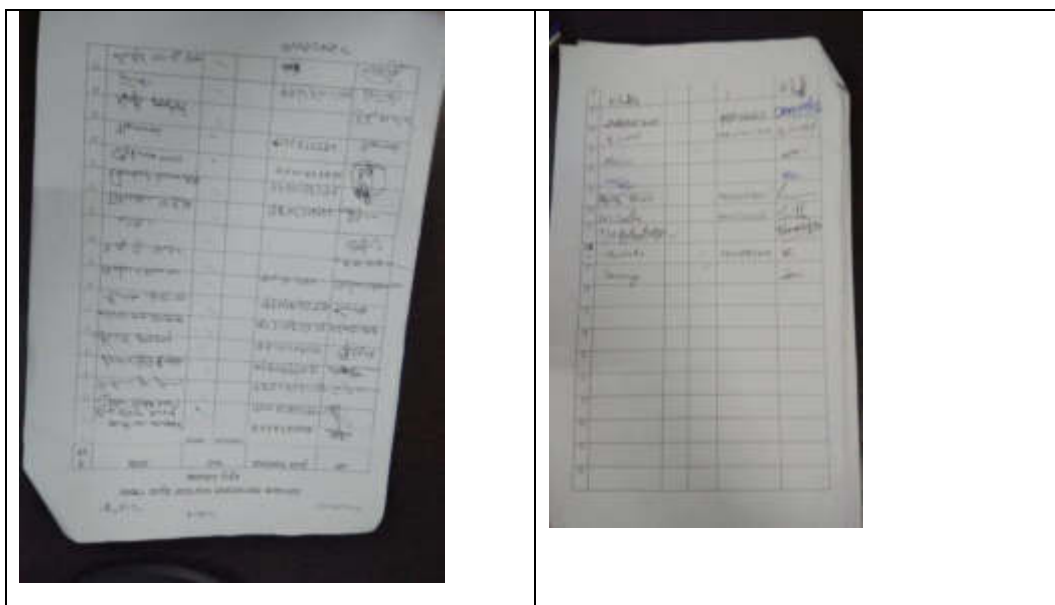
Door to door campaign/ motivation by the officials:-



Photos of the Public Consultation :-



Attendance sheet



News Paper Notification in Udayavani dtd:28-05-2019.

ನಾಳೆ ನೀರಿನ ಸಭೆ

ಕುಂದಾಪುರ, ಮೇ 28: ಇಲ್ಲಿನ ಪುರಸಭೆ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಎಡಬಿ ನೆರವಿನ ಕೆಪ್ಪುಪ್ಪಾ ಟ್ರಾಂಚ್ 2 ಅಡಿಯಲ್ಲಿ 24X7 ಕುಡಿಯುವ ನೀರಿನ ಸರಬರಾಜು ಯೋಜನೆ ಮತ್ತು ಕಾಮಗಾರಿಗಳ ಕುರಿತು ಮೇ 30ರಂದು ಸಂಜೆ 4.30ಕ್ಕೆ ಚಕ್ರೇಶ್ವರಿ ದೇವಸ್ಥಾನದಲ್ಲಿ 15ನೇ ಸೆಂಟ್ರಲ್ ವಾರ್ಡ್ ಹಾಗೂ 16ನೇ ನಾರ್ತ್ ಕೋಡಿ ವಾರ್ಡ್‌ಗಳ ನಾಗರಿಕರ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನ ಸಭೆ ನಡೆಯಲಿದೆ. ಇದರಲ್ಲಿ ಕೆಪಿಯುಡಿಎಫ್‌ಸಿ ಹಾಗೂ ಪುರಸಭೆ ಅಧಿಕಾರಿಗಳು ಭಾಗವಹಿಸಲಿದ್ದು ಸಾರ್ವಜನಿಕರು ಸಲಹೆ, ಸೂಚನೆ ನೀಡಬಹುದು ಎಂದು ಪುರಸಭೆ ಮುಖ್ಯಾಧಿಕಾರಿಗಳ ಪ್ರಕಟನೆ ತಿಳಿಸಿದೆ.

UDUPI**Ward Level Public Consultation Bailoor (Ward No. 31) of Udupi City at Ammanni Ramanna Shetty Sabha Bahavan premises on 20.08.2019 at 11.00 AM.**

The PIU and CMC Udupi organized Ward Level Public Consultation at Bailoor (Ward No. 31) at Ammanni Ramanna Shetty Sabha Bahavan premises on 20.08.2019 by 11.00 AM under the Chairmanship of the Ward Councilor.

SI No.	Project town	Name of the ward	Households (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	31 Bailoor		66	39	12	116

The Accounts Superintendent of KIUWMIP welcomed the gathering and provided information on the objectives of ward level consultations. The AEE- KIUWMIP presented detailed project information to the participants regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Mr. Winston Kounds, a local resident of Bailoor requested the following information
 - Parameters followed for constructing the OHTs and population projected to 2046?
 - Will the project be executed within the timeline?
 - if restoration work will also be ensured in the proposed scheme
- Mr. Akbar Ahmed a local resident of Bailoor raised the following concern.
 - Is there any provision to remove the old pipelines and lay new pipelines for water supply
- Mr. Ramesh Kanchan, CMC Member of Bailoor ward raised the following concerns.
 - It is better to facilitate water supply to Bailoor from the proposed water tank instead of previous improper water supply arrangements.
 - It is difficult to keep faith in this proposed project also because of failure of all previous projects.
 - Does this proposed water supply project depend on Varahi River alone
- Mr. G. G. Heggade, a local resident of Bailoor raised the following concerns.
 - What is the project completion period?
 - In the previous project, no one was informed about the project. This is the first time in the history this locality is receiving information regarding the proposed project.

- Mr. Nayaz Anwar, a local resident of Bailoor raised the following concern.
 - It is very difficult to get the water for even a half an hour in the summer and requested to resolve this issue at least with this project.

Other General Issues discussed:-

- Payment of water meter cost
- Status of existing water meter
- House Service Connection (HSC) procedures
- Pro-poor water connection policy
- Reduction of Non -Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing the unauthorized connections

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action. The meeting ended with vote of thanks by the officials of the PIU-Udupi.

Photo Gallery**Door to door campaign by the officials:-**



Photos of the Participants :-



Signs and symptoms

After 10-15 minutes after the child enters the dry soil, there is a burning sensation in the mouth, nose and throat. The child may feel a burning sensation in the mouth, nose and throat. The child may feel a burning sensation in the mouth, nose and throat.

Diagnosis

1. History of exposure to dry soil.
2. Burning sensation in the mouth, nose and throat.
3. Redness and swelling of the mouth, nose and throat.
4. Difficulty in swallowing.
5. Difficulty in breathing.
6. Difficulty in speaking.
7. Difficulty in hearing.
8. Difficulty in seeing.
9. Difficulty in feeling.
10. Difficulty in thinking.

Treatment

1. Give plenty of water to drink.
2. Give soothing syrups.
3. Give antihistamines.
4. Give corticosteroids.
5. Give analgesics.
6. Give antibiotics if there is an infection.

no	name	age	sex
1	A. Gaudin	25	male
2	John	20	male
3	John	20	male
4	John	20	male
5	John	20	male
6	John	20	male
7	John	20	male
8	John	20	male
9	John	20	male
10	John	20	male
11	John	20	male
12	John	20	male
13	John	20	male
14	John	20	male
15	John	20	male
16	John	20	male
17	John	20	male
18	John	20	male
19	John	20	male
20	John	20	male
21	John	20	male
22	John	20	male
23	John	20	male
24	John	20	male
25	John	20	male
26	John	20	male
27	John	20	male
28	John	20	male
29	John	20	male
30	John	20	male
31	John	20	male
32	John	20	male
33	John	20	male
34	John	20	male
35	John	20	male
36	John	20	male
37	John	20	male
38	John	20	male
39	John	20	male
40	John	20	male
41	John	20	male
42	John	20	male
43	John	20	male
44	John	20	male
45	John	20	male
46	John	20	male
47	John	20	male
48	John	20	male
49	John	20	male
50	John	20	male

12	Ammonia	1000000000
13	Ammonia	1000000000
14	Ammonia	1000000000
15	Ammonia	1000000000
16	Ammonia	1000000000
17	Ammonia	1000000000
18	Ammonia	1000000000
19	Ammonia	1000000000
20	Ammonia	1000000000
21	Ammonia	1000000000
22	Ammonia	1000000000
23	Ammonia	1000000000
24	Ammonia	1000000000
25	Ammonia	1000000000
26	Ammonia	1000000000
27	Ammonia	1000000000
28	Ammonia	1000000000
29	Ammonia	1000000000
30	Ammonia	1000000000
31	Ammonia	1000000000
32	Ammonia	1000000000
33	Ammonia	1000000000
34	Ammonia	1000000000
35	Ammonia	1000000000
36	Ammonia	1000000000
37	Ammonia	1000000000
38	Ammonia	1000000000
39	Ammonia	1000000000
40	Ammonia	1000000000
41	Ammonia	1000000000
42	Ammonia	1000000000
43	Ammonia	1000000000
44	Ammonia	1000000000
45	Ammonia	1000000000
46	Ammonia	1000000000
47	Ammonia	1000000000
48	Ammonia	1000000000
49	Ammonia	1000000000
50	Ammonia	1000000000
51	Ammonia	1000000000
52	Ammonia	1000000000
53	Ammonia	1000000000
54	Ammonia	1000000000
55	Ammonia	1000000000
56	Ammonia	1000000000
57	Ammonia	1000000000
58	Ammonia	1000000000
59	Ammonia	1000000000
60	Ammonia	1000000000
61	Ammonia	1000000000
62	Ammonia	1000000000
63	Ammonia	1000000000
64	Ammonia	1000000000
65	Ammonia	1000000000
66	Ammonia	1000000000
67	Ammonia	1000000000
68	Ammonia	1000000000
69	Ammonia	1000000000
70	Ammonia	1000000000
71	Ammonia	1000000000
72	Ammonia	1000000000
73	Ammonia	1000000000
74	Ammonia	1000000000
75	Ammonia	1000000000
76	Ammonia	1000000000
77	Ammonia	1000000000
78	Ammonia	1000000000
79	Ammonia	1000000000
80	Ammonia	1000000000
81	Ammonia	1000000000
82	Ammonia	1000000000
83	Ammonia	1000000000
84	Ammonia	1000000000
85	Ammonia	1000000000
86	Ammonia	1000000000
87	Ammonia	1000000000
88	Ammonia	1000000000
89	Ammonia	1000000000
90	Ammonia	1000000000
91	Ammonia	1000000000
92	Ammonia	1000000000
93	Ammonia	1000000000
94	Ammonia	1000000000
95	Ammonia	1000000000
96	Ammonia	1000000000
97	Ammonia	1000000000
98	Ammonia	1000000000
99	Ammonia	1000000000
100	Ammonia	1000000000

71	Buena Vista	9461111111	10
72	Manzanilla	9461111111	10
73	Manzanilla	9461111111	10
74	Manzanilla	9461111111	10
75	Manzanilla	9461111111	10
76	Manzanilla	9461111111	10
77	Manzanilla	9461111111	10
78	Manzanilla	9461111111	10
79	Manzanilla	9461111111	10
80	Manzanilla	9461111111	10
81	Manzanilla	9461111111	10
82	Manzanilla	9461111111	10
83	Manzanilla	9461111111	10
84	Manzanilla	9461111111	10
85	Manzanilla	9461111111	10
86	Manzanilla	9461111111	10
87	Manzanilla	9461111111	10
88	Manzanilla	9461111111	10
89	Manzanilla	9461111111	10
90	Manzanilla	9461111111	10
91	Manzanilla	9461111111	10
92	Manzanilla	9461111111	10
93	Manzanilla	9461111111	10
94	Manzanilla	9461111111	10
95	Manzanilla	9461111111	10
96	Manzanilla	9461111111	10
97	Manzanilla	9461111111	10
98	Manzanilla	9461111111	10
99	Manzanilla	9461111111	10
100	Manzanilla	9461111111	10

News Paper Notification in Udayavani dtd:18.08.2019



ಇಂದು ಸಮಾಲೋಚನೆ ಕಾರ್ಯಾಗಾರ

ಉಡುಪಿ: ಉಡುಪಿ ನಗರಕ್ಕೆ ಕುಡಿಯುವ ನೀರಿಗೆ ಸಂಬಂಧಿಸಿ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನಾ ಕಾರ್ಯಾಗಾರ ಆ. 20ರಂದು ಬೆಳಿಗ್ಗೆ 11ಕ್ಕೆ ಬೈಲೂರು ವಾರ್ಡಿನ ಅಮ್ಮಣ್ಣ ರಾಮಣ್ಣ ಶೆಟ್ಟಿ ಸಭಾಭವನ ಹಾಗೂ ಮಧ್ಯಾಹ್ನ 3.30ಕ್ಕೆ ಕೆನ್ನಮೂಲ್ಕಿ ಗೋವಿಂದ ಕಲ್ಯಾಣ ಮಂಟಪದಲ್ಲಿ ನಡೆಯಲಿದೆ ಎಂದು ಪೌರಾಯುಕ್ತರ ಪತ್ರಿಕಾ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ. ಅಮ್ಮತ್, ಎಡಿಬಿ ಅನುದಾನದ ನೆರವಿನ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಕಾಮಗಾರಿ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ಜತೆಗೆ ಯೋಜನೆಗಳ ಅನುಷ್ಠಾನದಿಂದಾಗುವ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳ ಅಭಿಪ್ರಾಯ ಪಡೆಯಲಾಗುವುದು.

Media Coverage in Local News Papers



22082019

<https://www.daijiworld.com/journalArticles.aspx?articleID=61600§ionName=times>

www.daijiworld.com

A Portal linking the West Coast of India and the World
Powered by Walter Nandhalike

Udupi: Rs 339 crore water purification unit being stationed at Halady, not Baje - Official

• 📅 Wed, Aug 21 2019 09:55:41 AM

Daijiworld Media Network - Udupi (HB/SP)

Udupi, Aug 21: Executive engineer of Kamataka Urban Infrastructure Development and Finance Corporation, Ramakrishnaiah, said that the work of setting up water purification plant relating to supply of water to the city will begin immediately after the process of acquiring land for the project at Halady in Kundapur taluk is concluded. This purification plant will meet water requirement of the city from River Varahi.

He was speaking at the Bailoor ward level public consultation meeting organized on Tuesday August 20 at Ammanni Ramanna Shetty Mini Hall here on the issue of 24 x 7 drinking water supply scheme for the city and other works by the said corporation under the Karnataka Integrated Urban Water Management Investment Programme (KIUWMIP) Branch 2.



<https://www.daijiworld.com/journalArticles.aspx?articleID=61600§ionName=times>

1/6

22/08/2019

<https://www.daijiworld.com/printArticles.aspx?sectionID=616693§ionName=news>

"A decision to house the water purification plant of the water supply scheme, total project cost of which is Rs 339 crore, relating to the project at Halady instead of Baje has already been taken. For this purpose, three sites have been identified in Halady and discussion was held with the deputy commissioner of the district during this week on the issue of acquiring the land that costs the least," he stated.

Ramakrishnaiah explained that the purification plant costing Rs 67 lac would pump 41 MLD water to the city. He added that villages on the path of the pipeline from Halady to Udupi would be provided water based on their requirements. Metres would be installed for the villages, and the bills will be collected by the city municipality, he explained.

<https://www.daijiworld.com/printArticles.aspx?sectionID=616693§ionName=news>

6/8

Ward Level Public Consultation of Ward of Nittur (No-08) at the Hall of Vishnu Murthy Temple, Akkada Katte, Nittur-Udupi on 29.08.2019 at 03.30 PM

KUIDFC, PIUs and CMC Udupi organized Ward Level Public Consultation meeting at Nittur, Ward No -08, in Vishnu Murthy Temple, Akkada Katte premises on 29.08.2019 at 03.30 pm under the Chairmanship of the Councilor of Ward No. 08. The Chief of the temple was also invited as a special guest.

SI No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	08 Nittur		48	25	11	84

The Social Development Specialist of EGIS welcomed the gathering. The Manager- Social Development KUIDFC provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Mr. Sathish Shetty, a local Resident of Nittur ward, requested the following information
 - water slab and tariff system of the proposed project
 - What is the level of water pressure to be maintained in the proposed project?
 - What are the steps taken for providing House Service Connections (HSC)
- Sri. Vittal Das Bhannanje, a local resident of Nittur raised the following concerns
 - The responsible agency for the implementation of the proposed scheme
 - Mechanisms adopted for super vision of the proposed scheme
 - Upgrading the management skills of urban local bodies
 - Creating awareness among the community on water management
 - Grievance Redressal Mechanisms
 - Water handling practices
 - Application of rain water harvesting structures
 - Judicious usage of water

Other General Issues discussed:-

- Payment of water meter cost
- Status of existing water meter
- Connection procedures (HSC)

- Pro-poor water connection policy
- Reduction of Non- Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing unauthorized water connections.

The officials of PIU noted the critical and general issues raised by the public/ community and assured them rectification in a time bound manner in collaboration with contractor and other consultants. They will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULBs , PIUs and copies to be sent to the concern immediately for further course of action. The meeting ended with vote of thanks by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign/ motivation by the officials:-



Photos of the Participants :-



Attendance sheet

Sl. No.	Name of the Beneficiary	Age	Gender	Marital Status	Occupation	Source of Income	Remarks
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

News Paper Notification in Udayavani dtd:27.08.2019.

ನೀಡಿರುವ.

ಆ.29: ಕಾರ್ಯಾಗಾರ

ಉಡುಪಿ, ಆ.27: ಅಮ್ಮತ್, ಎಡಿಬಿ ಅನುದಾನದ ನೆರವಿನಲ್ಲಿ ಕ್ರಿಮಿಪ್ ಟ್ರಾಂಚ್-2 ಯೋಜನೆಯಡಿಯಲ್ಲಿ ದಿನದ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡುವ ಮತ್ತು ಈ ಯೋಜನೆಗಳ ಅನುಷ್ಠಾನದಿಂದ ಆಗುವ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳ ಬಗ್ಗೆ ಅಭಿಪ್ರಾಯ ಹೆಚ್ಚಿಸುವ ಉದ್ದೇಶದಿಂದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನೆ ಕಾರ್ಯಾಗಾರದ ಸಭೆ ಆಯೋಜಿಸಲಾಗಿದೆ. ಆ.29ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಮೂಡುಪೇರಂಪಲ್ಲಿಯ ಜೂಬ್ಲಿ ಹಾಲ್, ಪೆರಂಪಳ್ಳಿ ಚರ್ಚ್, ಪೆರಂಪಳ್ಳಿ ಮಧ್ಯಾಹ್ನ 3.30ಕ್ಕೆ ನಿಟ್ಟೂರು ವಿಷ್ಣುಮೂರ್ತಿ ದೇವಸ್ಥಾನ, ಅಡ್ಡದ ಕಟ್ಟೆ ನಿಟ್ಟೂರಿನಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದೆ.

Ward Level Public Consultation of Moodu-Perampalli (WardNo.13) of Udupi CMC at Jubilee hall, Fatima Church, on 29.08.2019 at 11.00 AM.

KUIDFC, PIUs and CMC Udupi has organized Ward Level Public Consultation at ward Moodu-Perampalli (No 13) Jubilee Hall , Fathima Church on 29.08.2019 at 11.00 am under the Chairmanship of the Councilor of Ward No. 13. The Priest of Fathima Church presided over the meeting.

Sl No.	Project town	Name of the ward	House holds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	13 Moodu-perampalli	433	18	11	12	41

The Social Development Specialist of EGIS welcomed the gathering. The Manager- Social Development KUIDFC provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Mr. Joseph, a local Resident of Moodu Perampalli ward raised the following questions
 - Procedures to be followed for the new HSC?
 - Methodology for fixing water slabs and tariff?
 - What are the directions for those getting water directly from pumps?
 - After commissioning of the scheme will water tariff go up?
 - What is the level of water pressure for the proposed project?
- Smt. Helen Pinto, a local resident of Moodu- Perampalli asked if they are providing water from Varahi River by laying black pipes; whether the same type of pipes will be laid for Swarna River.
- Smt. Selina Karkada, CMC Member of Ward-13, said that some areas like Kappanje etc., of Perampalli ward don not get sufficient water due to leakages and damages; requested the authorities for OHT at Perampalli to maintain good pressure. She said that land will be provided for the proposed OHT.
- Fr. Anil D'Souza, Priest of Fatima Church and Chief Guest of this program expressed the following concerns about the proposed project.
 - The proposed scheme is expected to resolve existing water crisis.
 - The tariff should not burden the community.
 - More focus should be on resolving day to day grievances.
 - Community should be aware of judicious usage of water.

- Smt. Celestine D'Souza raised the following issues.
 - Intermittent water supply (midnight maximum 1 hour only).
 - No communication in advance regarding water supply hours.
 - CMC has not repaired street lights and damaged road for the last 8 months.
- The contractor representative informed the gathering about his roles and responsibilities and expected their cooperation during construction of civil works.

Other General Issues discussed:-

- Payment of water meter cost
- Pro-poor water connection policy
- Reduction of Non- Revenue Water (NRW)
- Grievances Redressal Mechanisms
- Regularizing unauthorized connections.

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns and will submit the action taken report to the Ward Councilor within a week. The action taken report will be displayed in the notice board of the ULB, PIU and copies will be sent to the concerned parties immediately for further course of action. The meeting ended with vote of thanks proposed by the Priest Father Anil.

Photo Gallery

Door to door campaign by the officials:-





Photos of the Consultation :-



Attendance sheet

[illegible]

ಆ.29: ಕಾರ್ಯಾಗಾರ

ಉಡುಪಿ, ಆ.27: ಅಮೃತ್, ಎಡಿಬಿ ಅನುದಾನದ ನೆರವಿನಲ್ಲಿ ಕ್ವಿಮಿಪ್ ಟ್ರಾಂಚ್-2 ಯೋಜನೆಯಡಿಯಲ್ಲಿ ದಿನದ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡುವ ಮತ್ತು ಈ ಯೋಜನೆಗಳ ಅನುಷ್ಠಾನದಿಂದ ಆಗುವ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳ ಬಗ್ಗೆ ಅಭಿಪ್ರಾಯ ಛೇದಿಯುವ ಉದ್ದೇಶದಿಂದ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನೆ ಕಾರ್ಯಾಗಾರದ ಸಭೆ ಆಯೋಜಿಸಲಾಗಿದೆ.

ಆ.29ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಮೂಡುಪೆರಂಪಳ್ಳಿಯ ಜೂಬ್ಲಿ ಹಾಲ್, ಪೆರಂಪಳ್ಳಿ ಚರ್ಚ್, ಪೆರಂಪಳ್ಳಿ ಮಧ್ಯಾಹ್ನ 3.30ಕ್ಕೆ ನಿಟ್ಟೂರು ವಿಷ್ಣುಮೂರ್ತಿ ದೇವಸ್ಥಾನ, ಅಡ್ಡದ ಕಟ್ಟೆ ನಿಟ್ಟೂರಿನಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದೆ.

Ward Level Public Consultation of Gopalapura (Ward No. 10) of Udupi City at Veerabhadra Temple premises on 26.08.2019 at 11.00 AM

KUIDFC, PIU and CMC Udupi organized Ward Level Public Consultation at Ward No. 10, Gopalapura, Udupi City at Veerabhadra Temple premises on 26.08.2019 at 11.00 AM under the Chairmanship of the Councilor of Ward.

SI No.	Project town	Name of the ward	Househ olds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	10 Gopalapura		34	3	13	50

The Accounts Superintendent of KIUWMIP welcomed the gathering. The AEE- KIUWMIP provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme.

- Mr. Jayanand, Ex-CMC member and local resident of Gopalapura requested the following information
 - Is there any pipeline connection to Santhekatte-Gopalapura from Manipal GLSR?
 - There is no water supply to Nayampalli and shanthivana areas near National Highway; request provide water from the proposed scheme.
 - Gopalapura should not face the shortfall of water by providing water to nearby villages in proposed scheme.
 - Under which zone Gopalapura is considered?
- Mr. Suresh, a local resident of Gopalapura raised the following concern.
 - Is there sufficient water in Varahi River to supply Udupi City in summer season?
- Mr. Rathanakar Acharya, a local resident of Gopalapura ward raised the following concern.
 - Whether water users have to pay for installation of new water meter or free of cost? When will the new water meters be installed?
- Mr. Raghunath, a local resident of Gopalapura raised the following concern.
 - The residents of Udupi have constructed multi -storied buildings in place of single house and dug 2-3 bore wells for each multi storied building and hence the water depletion is taken place. Is there any remedy for this?

Other General Issues discussed:-

- Payment of water meter cost
- Status of existing water meter

- Connection procedures House Service Connections (HSC)
- Pro-poor water connection policy
- Reduction of Non- Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing unauthorized connections

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns raised by the public and will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULB, PIU and copies to be sent to the concerned immediately for further course of action. The meeting ended with a vote of thanks proposed by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign/ motivation by the officials:-



A photograph showing a seminar or meeting. Three individuals are seated at a table covered with a red cloth, while a fourth person stands and addresses the group. An audience is visible in the foreground, seated in white plastic chairs. A banner is displayed in the background, and the room features a blue wall and a staircase.



KUIDFC-KIUWMIP

[illegible]

ನಾಳೆ ಸಮಾಲೋಚನೆ ಕಾರ್ಯಾಗಾರ
ಉದ್ಘಾಟನೆ: ನಗರಕ್ಕೆ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಕಾಮಗಾರಿಗಳ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕ ಸಮಾಲೋಚನೆ ಕಾರ್ಯಾಗಾರ ಗೋಪಾಲಪುರ ವಾರ್ಡ್‌ಗೆ ಸಂಬಂಧಿಸಿ ಗೋಪಾಲಪುರದ ವೀರಭದ್ರ ದೇವಾಲಯದಲ್ಲಿ ಅ.26ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ನಡೆಯಲಿದೆ. ಸುಬ್ರಹ್ಮಣ್ಯ ನಗರ ವಾರ್ಡ್‌ಗೆ ಸಂಬಂಧಿಸಿ ಪುತ್ತೂರು ದುರ್ಗಾವರಮೇಶ್ವರ ದೇವಸ್ಥಾನದಲ್ಲಿ ಅಂದು ಸಂಜೆ 4 ಗಂಟೆಗೆ ನಡೆಯಲಿದೆ.

Ward Level Public Consultation of Kakkunje, Ward No. 11, Udupi City at Narayana Guru Sabha Bhavana premises on 19.08.2019 at 11.00 AM

KUIDFC, PIU and CMC Udupi has organized Ward Level Public Consultation at Ward No.11,Kakkunje, Udupi City at Narayana Guru Sabha Bhavan premises on 19.08.2019 at 11.00 AM under the Chairmanship of the Ward Councilor.

SI No.	Project town	Name of the ward	Househ olds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	11 Kakkunje		20	04	09	33

The Accounts Superintendent of KIUWMIP welcomed the gathering. The AEE- KIUWMIP provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme

- Mr. Gururaj Bhatt, a local resident of Kakkunje requested the following information.
 - What is the proposed project period and how you planned to bring water from Varahi River to Udupi city in low lying areas?
 - Baje area has tremendous water depletion. Will the proposed project deal with the water crisis?
- Mr. Purandar Rao, a local resident of Kakkunje raised the following concerns.
 - From the Varahi River basin, will the pipelines pass through private lands to bring water to Udupi?
 - What is the population considered for the proposed project and on what base?
 - Whether the loan is taken from ADB for all 03 packages?
- Mr. Ramesh Kanchan, CMC Member of Kakkunje ward raised the following concerns.
 - It is better to limit the water supply to Kakkunje from the proposed water tank instead of previous insufficient water supply arrangements.
 - It is difficult to keep faith in this proposed project because of failure of previous projects.
 - Is this water supply project dependent only on Varahi?
- **Other General Issues discussed:**
 - Payment of water meter cost
 - Status of existing water meter
 - Connection procedures (HSC)

- Pro-poor water connection policy
- Reduction of Non - Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing unauthorized connections

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns raised by the public and will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULB, PIU and copies to be sent to the concerned immediately for further course of action. The meeting ended with a vote of thanks proposed by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign by the officials:-



[illegible]

2-20	2-21	2-22	2-23
1	Rumours, Rum	Rumours	+
2	N. GURKAS BHAR	1/2 Rithi	+
3	Rudrak D. B. B. B.	officer work	Shree
4	Prasad		Shree
5	Vijay Kumar		Shree
6	M. K. S. S. S.	Shree	Shree
7	S. S. S. S.	Shree	Shree
8	S. S. S. S.	Shree	Shree
9	S. S. S. S.	Shree	Shree
10	S. S. S. S.	Shree	Shree
11	S. S. S. S.	Shree	Shree
12	S. S. S. S.	Shree	Shree
13	S. S. S. S.	Shree	Shree
14	S. S. S. S.	Shree	Shree
15	S. S. S. S.	Shree	Shree
16	S. S. S. S.	Shree	Shree
17	S. S. S. S.	Shree	Shree
18	S. S. S. S.	Shree	Shree
19	S. S. S. S.	Shree	Shree
20	S. S. S. S.	Shree	Shree
21	S. S. S. S.	Shree	Shree
22	S. S. S. S.	Shree	Shree
23	S. S. S. S.	Shree	Shree

News Paper Notification in Udayavani dtd:29.08.2019.

ನಾಳೆಯಿಂದ ಕಾರ್ಯಾಗಾರ

ಉಡುಪಿ: ಅಮೃತ್, ಎಡಿಬಿ ಅನುದಾನದ ನೆರವಿನಲ್ಲಿ ಕ್ವಿಮಿಪ್ ಟ್ರಾಂಚ್-2 ಯೋಜನೆಯಡಿಯಲ್ಲಿ ದಿನದ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಕಾಮಗಾರಿಗಳ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡುವ ಮತ್ತು ಈ ಯೋಜನೆಗಳ ಅನುಷ್ಠಾನದಿಂದಾಗುವ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳ ಬಗ್ಗೆ ಅಭಿಪ್ರಾಯ ಪಡೆಯುವ ಕಾಮಗಾರಿಗಳ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ಉದ್ದೇಶದಿಂದ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಭೆಗಳನ್ನು ಆಯೋಜಿಸಲಾಗಿದೆ. ಅ.19 ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಕಕ್ಕುಂಜೆ ವಾರ್ಡ್ ಸಭೆ ಕಕ್ಕುಂಜೆ ನಾರಾಯಣ ಗುರು ಸಭಾಭವನ ಹಾಗೂ ಅಪರಾಹ್ನ 3.30 ಕ್ಕೆ ಕರಂಬಳ್ಳಿ ವಾರ್ಡ್ ಸಭೆಯು ಕರಂಬಳ್ಳಿ ವೆಂಕಟರಮಣ ದೇವಾಲಯದಲ್ಲಿ ನಡೆಯಲಿದೆ. ಅ.20 ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಬೈಲೂರು ವಾರ್ಡ್ ಸಭೆ ಅಮ್ಮಣ್ಣ ರಾಮಣ್ಣ ಶೆಟ್ಟಿ ಸಭಾಭವನ ಹಾಗೂ ಅಪರಾಹ್ನ 3.30 ಕ್ಕೆ ಕಿನ್ನಿಮೂಲಿ ವಾರ್ಡ್ ಸಭೆಯು ಕಿನ್ನಿಮೂಲಿ ಗೋವಿಂದ ಕಲ್ಯಾಣ ಮಂಟಪದಲ್ಲಿ ನಡೆಯಲಿದೆ. ಸಾರ್ವಜನಿಕರು ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಹಾಜರಾಗಿ ಸೂಕ್ತ ಸಲಹೆ ಸೂಚನೆಗಳನ್ನು ನೀಡುವಂತೆ ನಗರಸಭೆ ಪೌರಾಯುಕ್ತರ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

Ward level Public Consultation of Karamballi (Ward No. 12) of Udupi City at Venkataramana Temple premises on 19.08.2019 at 03.30 PM

KUIDFC, PIUs and CMC Udupi has organized Ward Level Public Consultation at Karamballi (ward No. 12) at Venkataramana Temple premises on 19.08.2019 at 03.30 PM under the Chairmanship of the Ward Councilor.

SI No.	Project town	Name of the ward	Househ olds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	12 Karamballi		23	05	13	41

The Accounts Superintendent of KIUWMIP welcomed the gathering. The AEE- KIUWMIP provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme

- Smt. Manjula V. Prasad, a local resident of Karamballi requested for the following information.
 - How many OHTs are planned in Udupi town under the proposed project?
 - Hours of water supply per day?
 - Have you a planned for providing 24 hours of water supply?
 - What is the mechanism to fix water tariff for multi storied buildings?
 - What are the measures to fix water tariff for domestic and commercial users.
 - Instead of bringing water from far of Varahi River, it may be better to construct a barrage at Swarna River to avoid unnecessary expenditures.
 - Are you providing water to the existing as well as new consumers with the new OHTs proposed?
- Mr. Vishnuprasad, a local resident of Karamballi raised the following concerns.
 - Will it not be a problem in future if you consider the present population which may increase?
 - Will this project serves water supply to only Municipal areas or all surrounding villages also?
 - What type of water meter will be installed and is there any provision for prepaid facility to pay the bill?

Other General Issues discussed:-

- Payment of water meter cost
- Status of existing water meter
- Connection procedures House Service Connections (HSC)

- Pro-poor water connection policy
- Reduction of Non - Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing unauthorized connections.

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns rose by the public and will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULB, PIU and copies to be sent to the concerned immediately for further course of action. The meeting ended with vote of thanks proposed by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign/ motivation by the officials:-



Photos of the Participants :-



Attendance sheet

[illegible]

	Species	Count	Notes
1	Redstart	1	1st
2	Robin	1	1st
3	House Finch	1	1st
4	Starling	1	1st
5	House Sparrow	1	1st
6	Starling	1	1st
7	Starling	1	1st
8	Starling	1	1st
9	Starling	1	1st
10	Starling	1	1st
11	Starling	1	1st
12	Starling	1	1st
13	Starling	1	1st
14	Starling	1	1st
15	Starling	1	1st
16	Starling	1	1st
17	Starling	1	1st
18	Starling	1	1st
19	Starling	1	1st
20	Starling	1	1st
21	Starling	1	1st
22	Starling	1	1st
23	Starling	1	1st
24	Starling	1	1st
25	Starling	1	1st
26	Starling	1	1st
27	Starling	1	1st
28	Starling	1	1st
29	Starling	1	1st
30	Starling	1	1st

Ward Level Public Consultation of Kinni Mulki (Ward No.32)Udupi City at Govind Kalyana Mantap premises on 20.08.2019 at 3.30 PM

KUIDFC, PIUs and CMC Udupi organized Ward Level Public Consultation at ward Kinnimulki (No.32)at Govind Kalayan Mantapa premises on 20.08.2019 at 3.30 PM under the Chairmanship of the Councilor of Ward.

SI No.	Project town	Name of the ward	Househ olds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	32 Kinnimulki		18	9	8	35

The Accounts Superintendent of KIUWMIP welcomed the gathering. The AEE- KIUWMIP provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme

- Mr. Vital Murthy Acharya, a local resident of Kinnimulki said that since the area of Kinnarpadi is elevated and doesn't get proper water pressure. Can it be resolved in the proposed project?
- Smt. Amrutha Krishnamurthy, CMC member and a local resident of Kinnimulki asked if they could construct an OHT in Kinnimulki ward to avoid a water crisis.
- Mr. Raviraj K, a local resident of Kinnimulki ward said that the UGD works in this ward were not maintained and over flowing is taking place in heavy rains. Whether the proposed project will also follow the same way?

Other General Issues discussed:-

1. Payment of water meter cost
2. Status of existing water meter
3. Connection procedures (HSC)
4. Pro-poor water connection policy
5. Reduction of Non - Revenue Water (NRW)
6. Grievance Redressal Mechanisms
7. Regularizing unauthorized connections

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns raised by the public and will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULB, PIU and copies to be sent to the concerned immediately for further course of action. The meeting ended with a vote of thanks proposed by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign by the officials:-



Photos of the Consultation :-





Attendance sheet

[illegible]

1	Purushotham Sundar	Self Life Service	PS
2	K. V. Kala murti Acharya	Life Service	PS
3	Shashanth Achary	Man Bandhu	PS
4	Urmila S. S.		PS
5	Sri V. Shanthi	Home wife	PS
6	Salitha	Home wife	PS
7	Tanitha	Housewife	PS
8	Chaitali	Student	PS
9	Aishwarya J. Dhanoo	Worker	PS
10	Shwetha	Student	PS
11	Ravindra Kalaiah	Teacher	PS
12	Ramachandra S.	Student	PS
13	Prasad	Student	PS
14	Madhu Brij	PS	PS
15	Nandana Kinnik	Nandana	PS
16	Urmila	Student	PS
17	Prasanna	Home maker	PS
18	Parvitha	Student	PS
19	Lakshmi	Student	PS
20	Prasanna	Student	PS
21	Prasanna	Student	PS
22	Prasanna	Student	PS
23	Prasanna	Student	PS
24	Prasanna	Student	PS
25	Prasanna	Student	PS
26	Prasanna	Student	PS
27	Prasanna	Student	PS

News Paper Notification in Vijaya Karnataka dtd:18.08.2019.

ನಾಳೆಯಿಂದ ಕಾರ್ಯಾಗಾರ

ಉಡುಪಿ: ಅಮೃತ್, ಎಡಿಬಿ ಅನುದಾನದ ನೆರವಿನಲ್ಲಿ ಕ್ವಿಮಿಪ್ ಟ್ರಾಂಚ್-2 ಯೋಜನೆಯಡಿಯಲ್ಲಿ ದಿನದ 24 ಗಂಟೆ ಕುಡಿಯುವ ನೀರು ಒದಗಿಸುವ ಕಾಮಗಾರಿಗಳ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರಿಗೆ ಮಾಹಿತಿ ನೀಡುವ ಮತ್ತು ಈ ಯೋಜನೆಗಳ ಅನುಷ್ಠಾನದಿಂದಾಗುವ ಸಾಮಾಜಿಕ ಪರಿಣಾಮಗಳ ಬಗ್ಗೆ ಅಭಿಪ್ರಾಯ ಪಡೆಯುವ

**ಕಾಮಗಾರಿಗಳ
ಬಗ್ಗೆ
ಸಾರ್ವಜನಿಕರಿಗೆ
ಮಾಹಿತಿ**

ಉದ್ದೇಶದಿಂದ ವಾರ್ಡ್ ಮಟ್ಟದ ಸಭೆಗಳನ್ನು ಆಯೋಜಿಸಲಾಗಿದೆ. ಆ.19 ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಕಕ್ಕುಂಜೆ ವಾರ್ಡ್ ಸಭೆ ಕಕ್ಕುಂಜೆ ನಾರಾಯಣ ಗುರು ಸಭಾಭವನ ಹಾಗೂ ಅಪರಾಹ್ನ 3.30 ಕ್ಕೆ ಕರಂಬಳ್ಳಿ ವಾರ್ಡ್ ಸಭೆಯು ಕರಂಬಳ್ಳಿ ವೆಂಕಟರಮಣ ದೇವಾಲಯದಲ್ಲಿ ನಡೆಯಲಿದೆ. ಆ.20 ರಂದು ಬೆಳಿಗ್ಗೆ 11 ಗಂಟೆಗೆ ಬೈಲೂರು ವಾರ್ಡ್ ಸಭೆ ಅಮ್ಮಣ್ಣೆ ರಾಮಣ್ಣ ಶೆಟ್ಟಿ ಸಭಾಭವನ ಹಾಗೂ ಅಪರಾಹ್ನ 3.30 ಕ್ಕೆ ಕಿನ್ನಿಮೂಲ್ಕಿ ವಾರ್ಡ್ ಸಭೆಯು ಕಿನ್ನಿಮೂಲ್ಕಿ ಗೋವಿಂದ ಕಲ್ಯಾಣ ಮಂಟಪದಲ್ಲಿ ನಡೆಯಲಿದೆ. ಸಾರ್ವಜನಿಕರು ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಹಾಜರಾಗಿ ಸೂಕ್ತ ಸಲಹೆ ಸೂಚನೆಗಳನ್ನು ನೀಡುವಂತೆ ನಗರಸಭೆ ಪೌರಾಯುಕ್ತರ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

Ward Level Public Consultation of Ward of Subramanya Nagar (No.9) of Udupi City at Durga Parameswari Temple premises on 26.08.2019 at 4.00 PM

KUIDFC, PIUs and CMC Udupi has organized Ward Level Public Consultation at ward Subramanya Nagar (No.9) Udupi City at Durga Parameswari Temple premises on 26.08.2019 at 4.00 PM under the Chairmanship of the Ward Councilor.

SI No.	Project town	Name of the ward	Househ olds (2011)	No. of Participants			
				Male	Female	Officials	Total
1.	Udupi	9 Subramanya Nagar		26	28	14	68

The Accounts Superintendent of KIUWMIP welcomed the gathering. The AEE- KIUWMIP provided information on the objective of the ward level consultation. This was followed by detailed project information provided by the AEE, PIU of Udupi regarding the proposed continuous water supply scheme, project components like source of water, raw water raising main, WTP(Water treatment Plant), pure water distribution network, cost of the project, name of the contractor, contract period, contract person in case any grievances regarding during construction and damage of any utilities, house service connections process, water metering and Operation & Maintenance of the proposed scheme

- Mr. Balakrishna Acharya, a local resident of Subramanya Naagr requested for the following information.
 - How do you plan to provide water supply to Udupi city from the Varahi River- either through pipeline or open canal?
 - Why bring water to Udupi city from Varahi River, which far away instead of nearby Seeta and Madisalu Rivers?
 - In Udupi city, how many open wells exist and how many are functioning?
 - Wouldn't it be better to take grant from State or central government instead of borrowing loan from ADB?

General Issues discussed:-

- Payment of water meter cost
- Status of existing water meter
- Connection procedures (HSC)
- Pro-poor water connection policy
- Reduction of Non -Revenue Water (NRW)
- Grievance Redressal Mechanisms
- Regularizing unauthorized connections

The officials informed the gathering about taking necessary steps for rectification of the issues / concerns rose by the public and will submit the action taken report to the Ward Councilor within a week. The action taken report to be displayed in the notice board of the ULB, PIU and copies to be sent to the concerned immediately for further course of action. The meeting ended with a vote of thanks proposed by the officials of the PIU-Udupi.

Photo Gallery

Door to door campaign by the officials:-



Photos of the Participants :-





Attendance sheet

[illegible]

1	Stachys recta		
2	Stachys recta		
3	Stachys recta		
4	Stachys recta		
5	Stachys recta		
6	Stachys recta		
7	Stachys recta		
8	Stachys recta		
9	Stachys recta		
10	Stachys recta		
11	Stachys recta		
12	Stachys recta		
13	Stachys recta		
14	Stachys recta		
15	Stachys recta		
16	Stachys recta		
17	Stachys recta		
18	Stachys recta		
19	Stachys recta		
20	Stachys recta		
21	Stachys recta		
22	Stachys recta		
23	Stachys recta		
24	Stachys recta		
25	Stachys recta		
26	Stachys recta		
27	Stachys recta		
28	Stachys recta		
29	Stachys recta		
30	Stachys recta		
31	Stachys recta		
32	Stachys recta		
33	Stachys recta		
34	Stachys recta		
35	Stachys recta		
36	Stachys recta		

Sl. No.	Name	Age	Gender
28	Purnima	25	F
29	Purnima	25	F
30	Pragya	25	F
31	Pragya	25	F
32	Pragya	25	F
33	Pragya	25	F
34	Pragya	25	F
35	Pragya	25	F
36	Pragya	25	F
37	Pragya	25	F
38	Pragya	25	F
39	Pragya	25	F
40	Pragya	25	F
41	Pragya	25	F
42	Pragya	25	F
43	Pragya	25	F
44	Pragya	25	F
45	Pragya	25	F
46	Pragya	25	F
47	Pragya	25	F
48	Pragya	25	F
49	Pragya	25	F
50	Pragya	25	F
51	Pragya	25	F
52	Pragya	25	F
53	Pragya	25	F
54	Pragya	25	F
55	Pragya	25	F
56	Pragya	25	F
57	Pragya	25	F
58	Pragya	25	F
59	Pragya	25	F
60	Pragya	25	F
61	Pragya	25	F
62	Pragya	25	F
63	Pragya	25	F
64	Pragya	25	F
65	Pragya	25	F
66	Pragya	25	F
67	Pragya	25	F
68	Pragya	25	F
69	Pragya	25	F
70	Pragya	25	F
71	Pragya	25	F
72	Pragya	25	F
73	Pragya	25	F
74	Pragya	25	F
75	Pragya	25	F
76	Pragya	25	F
77	Pragya	25	F
78	Pragya	25	F
79	Pragya	25	F
80	Pragya	25	F
81	Pragya	25	F
82	Pragya	25	F
83	Pragya	25	F
84	Pragya	25	F
85	Pragya	25	F
86	Pragya	25	F
87	Pragya	25	F
88	Pragya	25	F
89	Pragya	25	F
90	Pragya	25	F
91	Pragya	25	F
92	Pragya	25	F
93	Pragya	25	F
94	Pragya	25	F
95	Pragya	25	F
96	Pragya	25	F
97	Pragya	25	F
98	Pragya	25	F
99	Pragya	25	F
100	Pragya	25	F

Annexure 4: Public Consultation Action Plan**PUBLIC CONSULTATION ACTION PLAN/ COMMUNITY AWARENESS AND PARTICIPATION PLAN**

**KUIWMIP Tranche II
Mangalore
May, 2019**

Introduction

1. The Asian Development Bank (ADB) is assisting the Indian state of Karnataka improve water resources management in selected urban areas of the Upper Tungabhadra sub-basin. As part of this project, the Karnataka Integrated Urban Water Management Investment Program (KIUWMIP) investment support is being provided to modernize and expand urban water supply and sanitation (UWSS), and strengthen institutions to improve water use efficiency, productivity, and sustainability Kundapura, Mangalore, Udupi and Puttur (tranche 2).
2. Consistent with its commitment to putting meaningful consultation processes into practice, ADB and GoK have developed meaningful consultation action plans for all four subject towns/ cities of the project. Each town and its population is unique and consequently, the Public Consultation Action Plan is designed to address these characteristics. Kundapura is a coastal town with far flung populations, Mangalore is a dense mega city with a highly educated and engaged population, Udupi is an old town with strong educational roots and Puttur is defined by its hilly terrain and hence far flung and difficult to reach populations.
3. Meaningful consultation is a process that (i) begins early in the project preparation stage and is carried out on an ongoing basis throughout the project cycle; (ii) provides timely disclosure of relevant and adequate information that is understandable and readily accessible to affected people (iii) is undertaken in an atmosphere free of intimidation or coercion; (iv) is gender inclusive and responsive, and tailored to the needs of disadvantaged and vulnerable groups; and (v) enables 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. ADB requires borrowers/clients to engage with communities, groups, or people affected by proposed projects, and with civil society through information disclosure, consultation, and informed participation in a manner commensurate with the risks to and impacts on affected communities.³
4. The Public Consultation Action Plan aims to facilitate access for both the vulnerable and hard to reach populations of all the towns so that they are engaged in the entire process from design to implementation. Information disclosure is essential to elicit public support

³ ADB 2009 Safeguard Policy Statement, Manila

for the projects and to mitigate grievances. Stakeholders need to be fully aware of the intent, design, schedule, impacts and benefits of the project. The activities require a coordinated effort between the executing and implementing agencies as well as public, private and community stakeholders. A Community Awareness Participation Resettlement and Rehabilitation (CAPRR) agency will be recruited to facilitate meaningful and widespread consultations and public awareness across the project towns through implementation.

Activities

5. **Understanding the Community:** Baseline and descriptive information will be collected for each alignment and distribution network area on parameters such as settlement patterns, businesses (titled and non-titled), socio-economic information of residents, areas where the poor and marginalized are concentrated, existing status of the water distribution facilities, community-based organizations, schools, and available social capital in the area. This information will be collected by the CAPRR as a baseline survey. Based on this baseline survey, a community profile will be put together for each service area
6. **Understanding the Stakeholder:** Key stakeholders include:
 - a. government agencies involved in the project and their employees;
 - b. beneficiary groups such as residents in the vicinity of a WTP and network alignment;
 - c. political leaders, public representatives and community leaders;
 - d. community organizations, Community-Based Organizations (CBOs), local nongovernment organizations (NGOs), social and cultural groups, etc.;
 - e. ward level committees;
 - f. media, including print and electronic media;
 - g. schools;
 - h. women groups with focus on gender-related activities;
 - i. workers of contractors deployed on construction activities under the project;
 - j. vendor associations and labor union federations;
 - k. thrift and credit societies, if any;
 - l. special groups formed for socially excluded segments of the population; and
 - m. general citizens.
7. **Understanding the Message:** The basic messages for awareness generation and community participation include:
 - a. Objectives, rationale, design, schedule, impacts, employment opportunities, and overall benefits of the project;
 - b. levels of disturbance to be expected during construction;
 - c. the importance of improved health, hygiene and sanitation and promotion of good practices through various behavioural changes;
 - d. issues of water management and citizens' duties as responsible consumers (e.g., citizens not overusing water; connect illegally to the distribution network; etc.);
 - e. improved service delivery to citizens;
 - f. operation and maintenance (O&M) of the assets created under the project and citizens' duties to support the city in effective O&M;

- g. tariffs and commensurate levels of services;
 - h. need to regularly pay water bills;
 - i. water conservation and rainwater harvesting methods;
 - j. employment opportunities under the project;
 - k. affordability to meet the cost and modes of contribution(pro poor policies of the state); and
 - l. grievance redress mechanism as detailed in the safeguard documents
8. **Design and Implement Communication Strategy:** The CAPRR will provide a coordinated and well-delivered Information, Education, and Communication (IEC) strategy, which will require the cooperation of communities based on their understanding and acceptance of the project and its objectives. The IEC strategy will include planning and implementing various activities such as the use of electronic, print and social media; distribution of leaflets, posters, banners, hoardings; organization of street plays; debates (especially at schools); concerts; organization of competitions in schools and neighbourhoods; public meetings; development of locally relevant user-friendly audio-visual material that are broadcast/telecast on local radio/cable, etc. This will also include a project website disclosing key project-related information, including the scope, cost, and financial and institutional arrangements, safeguards reports such as initial environmental examination (IEE) and resettlement plans (RPs), and progress on procurement, contract awards and disbursements.
9. **Outreach to Contractors and Labourers:** The workers on the ground are generally the first point of contact for the public. Great efforts should be made so that these workers are fully aware of the intent, design, schedule, impacts, and overall benefits of the project so that they communicate accurate information to the public. They also need to be aware of the likely public disturbances related to their contract's construction activities. It is necessary to provide them with necessary awareness and training in basic social and environmental risks and benefits of the project including gender issues (e.g. equal pay for women), health and hygiene, occupational and community health and safety, HIV/AIDS awareness, and other benchmark practices applied in the construction industry.
10. **Implementation and Feedback:** The RPMU/ DPSCS, through CAPRR, will be responsible to implement the recommendations gathered through stakeholders consultations, and provide feedback to the relevant stakeholders about the status of implementation.

Public Consultation Action Plan/ Community Awareness and Participation Plan

11. Public consultation and awareness-building activities are required to ensure that communities are mobilized as participants in the project. Awareness building and education activities will target all communities and relevant stakeholder groups within the project area with an emphasis on pro-poor, gender-sensitive activities. Key activities of the Public Consultation Action Plan/ CAPP are listed below.

Activity	Target Stakeholders	Type of Participation	Objectives	Responsible Unit/Persons	Time Frame	Deliverable
PRE PROJECT PHASE						
Project orientation workshops for RPMU, CMC staff, policy makers and other aligned departments	40-50 government officials, policy makers and staff consisting of representatives from CMC and all relevant departments	Information sharing Consultation on convergence initiatives and shared responsibility	<ul style="list-style-type: none"> • Introduce the departments to the various components and tentative time line of IEC activities • Demonstrate the link between improved water supply and participation plan , gender action plan (GAP) and environmental conservation • Discuss scope for synergizing efforts between various departments and leveraging opportunities Discuss land acquisition and resettlement related issues	RPMU/ DPSCS	Year 1 in Mangalore	Project agenda Participant's list recommendations and way forward

Project orientation workshop for elected representatives from all 148 wards	Elected Representatives	Information sharing regarding project	<ul style="list-style-type: none"> • To orient on the importance of water sanitation projects and link implicit benefits to the community members • To understand the importance of their involvement in awareness raising and mitigation with the community members 	RPMU/ DPSCS	Year 1-3 (in all 4 cities- Kundapura, Mangalore, Udupi and Puttur) (at least 4 events)	Meeting minutes and participants list
Community consultations and Focused Group Discussions (FGD)	Community members and representatives (atleast 30% women)	• Information sharing regarding project	<ul style="list-style-type: none"> • To raise awareness on water conservation and need for sanitation • To understand the importance of their involvement in awareness raising 	RPMU/ DPSCS/ CAPRR	Year 1 – 3 (in the vicinity of WTP's and in wards along the alignment in all 4 cities)	Participant list and brief reports on content of discussion
IMPLEMENTATION PHASE						
Contractor orientation workshops	Contractors and loan consultants	• Orientation and information sharing	<ul style="list-style-type: none"> • Core safety norms including ones related exclusively to female laborers , HIV/AIDS, basic facilities at • Employment opportunities for local male and female workers • Environmental and social safeguards and mitigation measures 	DPSCS/ CAPRR	Year 1-3 (in Mangalore)	Agenda Participant list and brief discussion

			<ul style="list-style-type: none"> • Assistance to be provided to Affected Persons (AP) during construction • Gender sensitization and • The need to maintain sex disaggregated roster 			
Quarterly consultations with Grievance Redressal Committee (GRC) members at project sites	GRC members	Consultations	<ul style="list-style-type: none"> • To consult with the GRC members and understand major community related issues and concerns 	DPSCS/ CAPRR	Year 1-4 (atleast 4 per site per city every year)	Participant list and brief report
Awareness programs for school children	Teachers and school children (atleast 30% girls)	Awareness program in schools	<ul style="list-style-type: none"> • To create awareness on the need for conserving water and maintaining sanitation 	CAPRR	Year 1-3 (campaign across a cross section of schools- private and government in all 4 cities)	Participant list and brief report
Dissemination of behavior change communication (BCC) in project areas	Community members (atleast 50% women and 50% from poor and vulnerable households)	<ul style="list-style-type: none"> • Radio programs • Street plays • Consultations • Advertisement 	<ul style="list-style-type: none"> • To impact community approach towards water and need for sanitation. 	CAPRR	Throughout implementation (atleast 2 per subproject per year)	BCC strategy paper

Consultations with affected persons on resettlement, entitlement, compensation issues, special protection measures for vulnerable	Affected Persons including females	<ul style="list-style-type: none"> • Information sharing • Consultation 	<ul style="list-style-type: none"> • Solicit views of affected persons including all female affected persons on resettlement and compensation; job opportunities and mitigate potential conflict • Inform about grievance redress mechanism and contacts • Discuss potential disruptions and assistance available • Gather recommendations • Agree on mitigation measures 	RPMU/ DPSCS/ CAPRR	Throughout implementation stage 31 ward meetings in Kundapura 60 ward meetings in Mangalore 16 ward level meetings in Puttur 16 ward level meetings in Udupi City level meetings (every year)	Brief consultation reports with participant list
POST IMPLEMENTATION PHASE						
Participatory review meetings with various stakeholders	All stakeholders	<ul style="list-style-type: none"> • Platform for interface between different stakeholders 	An interaction between community members, community representatives, project partners and contractors	RPMU/ DPSCS/ CAPRR	Once every month for six months	Minutes of consultations with participant list

ADB = Asian Development Bank; APs = Affected Persons; BCC = Behavior change communication; CPP = consultation and participation plan, FGD = Focused Group Discussions; GAP = Gender Action Plan; GRC = Grievance Redressal Committee; NGHs = Neighborhood Groups, SDU = Social Development Unit; ULBs = urban local bodies.

KUNDAPURA

Background

1. Kundapura is a coastal city located in Karnataka. The municipality covers an area of 23.06 square kilometers (km²) and is divided into 23 wards. The Population of Kundapura (2011 Census) is 30,450. The city has a coastal edge with a far flung population.

Stakeholder Analysis

2. Stakeholders in the Kundapura project includes residents, establishments and commercial establishments along the alignment. All the wards and neighbourhoods around the main works will need to be treated with special considerations. These include the areas around the intake works and jack well at Jambu (Japthi village); areas around the Water Treatment Plant (WTP) in Kundapura and the Elevated Storage Reservoirs (ELSR) at Halekote, and Kodi, Kundapura. Other areas with dense populations and strategic location that will be critical in the public consultation plan include:

Sl. No	Area	Ward No	No of Households	Reason for Focus
1	Kodi	15/ 16	433	near ELSR; medium level of population density
2	Muller street Kodi	14	254	medium population density
4	Mangalore Tiles	13	254	Densely populated area near church
5	Bhandarkars College	1	121	medium population density
6	Kundeshwara Ward	20	273	Densely populated area
7	Chikensal Ward	8	340	near Halekote ELSR; low density population
8	Fish market	7	260	Densely populated area

Activity Update

3. **At the Pre Project phase**, on 1st April -30th May 2016, discussions were conducted with residents, shopkeepers, and vendors etc. along the alignment of the pumping mains to seek their feedback. Ward councillors were present during the discussion process. These discussions were meant to create awareness about the subproject and requested the people to support the project during implementation. Fourteen potential beneficiaries (64%

women participants) were consulted. Eight public consultations have been held since 2015 (four have been town level with three to the General Body; four were held in 2015-16; two in 2018 and two more in 2019). 169 stakeholders attended. 29 (17%) were women. (see details in plan below). Minutes and participant lists are presented in the RP.

4. **At the Implementation Phase**, Five ward level meetings have been conducted across the city since July 2019 and are continuing. These meetings are aimed at making citizens aware of the projects, the need for water management and sanitation, the schedule of the project and the grievance redressal mechanism (see details in table below)

STATUS OF PUBLIC CONSULTATION ACTION PLAN - KUNDAPURA

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
PRE PROJECT PHASE							
1	Project orientation workshops for RPMU, CMC staff, policy makers and other aligned departments	40-50 government officials, policy makers and staff consisting of representatives from CMC and all relevant departments	Information sharing Consultation on convergence initiatives and shared responsibility	<ul style="list-style-type: none"> • Introduce the departments to the various components and tentative time line of IEC activities • Demonstrate the link between improved water supply and participation plan , gender action plan (GAP) and environmental conservation • Discuss scope for synergizing efforts between various departments and leveraging opportunities Discuss land acquisition and resettlement related issues 	2018	KUIDFC & RPMU	<p>A Town level Project Orientation Workshop was held on 24-01-2018 at the Kundapura Town Hall. A total of 41 participants attended. The participants included government officials, elected representatives and general citizens. They were briefed about the Project (both water supply and UGD). Project officials requested support for the project.</p> <p>Minutes and participant lists are presented in the RP</p>
2	Project orientation workshop for elected representatives	Elected Representatives	Information sharing regarding project	<ul style="list-style-type: none"> • To orient on the importance of water sanitation projects and link implicit benefits to the community members • To understand the 	2018-2021	KUIDFC & RPMU	On 27.02.2015, a presentation on the Inception report was made to the General Body (with elected members/corporators) at the Kundapura Town Hall, for approval. 18 members attended, of which 4 were women. The consultants made a detailed presentation on the project. Comments included need to examine water pressure in Karvikeri; separate rising mains and a separate

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				importance of their involvement in awareness raising and mitigation with the community members			<p>OHT for Kodi; parallel pipe line only where required. The consultants agreed to incorporate these changes into the PDR. Approval was granted.</p> <p>On 10.07.2015, the Preliminary Design Report (PDR) (with all the changes) was presented to the General Body at the Kundapura Town Hall. 13 members attended, of which 3 were women. The report was approved. The General Body requested the GOI cover additional costs.</p> <p>On 30.05.2016, the detailed project report (DPR) was presented to the General Body. 22 members attended, of which 5 were women. After detailed discussions, the DPR was approved. The General Body requested implementing civil works as quickly as possible.</p> <p>A Town level Project Orientation Workshop was held on 24-01-2018 at the Kundapura Town Hall. A total of 41 participants attended. The participants included government officials, elected representatives and general citizens. They were briefed about the Project (both water supply and UGD). Five corporators (elected representatives) attended.</p> <p>Since then, all corporators have been briefed individually on the project details. Corporators are attending public consultation meetings in their wards. Minutes and participant lists are presented in the RP</p>

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
3	Community consultations and Focused Group Discussions (FGD)	Community members and representatives (at least 30% women)	Information sharing regarding project	<ul style="list-style-type: none"> To raise awareness on water conservation and need for sanitation To understand the importance of their involvement in awareness raising 	2018-2021	KUIDFC, RPMU and CAPRR	<p>On 18.12.2016, 14 beneficiaries along the bulk pipeline alignment in Halekote and Kodi (wards 13, 14, 15, 16) were briefed on the project and views elicited. Beneficiaries suggested that the work be completed within the shortest possible time, local residents be informed about trenching at least a week ahead, employment be provided to the local skilled and semi-skilled labourers during the construction, minimize inconvenience and traffic disturbances. All the beneficiaries consulted supported the project.</p> <p>Meetings have been held from Dec 2018 with corporators of all wards to request their assistance in facilitating public consultations across the city.</p> <p>Eight public consultations have been held since 2015 (four have been town level with three to the General Body; four were held in 2015-16; two in 2018 and two more in 2019). 169 stakeholders attended. 29 (17%) were women. Minutes and participant lists are presented in the RP.</p> <p>At least 3/4 consultations will be held every month through the timeline of the project</p>
IMPLEMENTATION PHASE							
4	Contractor orientation workshops	Contractors and loan consultants	Orientation and information sharing	<ul style="list-style-type: none"> Core safety norms including ones related exclusively to female laborers, HIV/AIDS, basic facilities at Employment 	Phase 1- July 2019- Dec 2019 1 per year	KUIDFC, RPMU and CAPRR	<ul style="list-style-type: none"> An ADB workshop on Environment and Social safeguards was held on 12th April 2019 An ADB Environmental Safeguards Workshop is scheduled June 13-14 2019 in Mangalore. An ADB Social Safeguards Workshop was

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				opportunities for local male and female workers • Environmental and social safeguards and mitigation measures • Assistance to be provided to Affected Persons (AP) during construction • Gender sensitization and • The need to maintain sex disaggregated roster			held on Sept 27th 2019 in Mangalore • KUIDFC has signed an agreement with ASCI Hyderabad to conduct Capacity Building trainings for KUIDFC, ULB staff and contractors between June 2019 to Dec 2019 ○ Topics include Project Management, Contract Management, Soft Skills, Personal Development, Operations and Maintenance ○ Other topics will include gender sensitization, social safeguards, environmental safeguards, grievance redressal etc. • One workshop will be held annually through the timeline of the project
5	Quarterly consultations with Grievance Redressal Committee (GRC)	GRC members	Consultations	To consult with the GRC members and understand major community related issues and concerns	at least 4 per site every year June 1, 2019 Aug-1, 2019 Oct-1, 2019 Dec-1, 2019	KUIDFC, RPMU and CAPRR	The GRC was formed in April 2018 and the members of the committee are the Assistant Commissioner- Sub Division K-Pura, Chief Officer TMC- Kundapura, Asst-Executive Engineer PIU Kundapura, PMDCSC Representative, CAPPRC/ NGO, SDO RPMU Mangaluru
6	Awareness programs for school children	Teachers and school children (at least 30% girls) All Primary, Middle & Government Schools	Awareness program in school	To create awareness on the need for conserving water and maintaining sanitation	From Aug 2019 to 2021	RPMU with CAPRR	The CAPRR selection process is ongoing
7	Dissemination of behavior change	Community members (at least 50% women and	Radio programs Street plays Consultations Advertisement	To impact community approach towards water and need for sanitation.	Throughout implementation	CAPRR	The CAPRR selection process is ongoing

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	communication BCC) in project areas	50% from poor and vulnerable households)•					
8	Consultations with affected persons on resettlement, entitlement, compensation issues, special protection measures for vulnerable	Affected Persons including females	Information sharing Consultation	<ul style="list-style-type: none"> • Information sharing • Solicit views of affected persons including all female affected persons on resettlement and compensation; job opportunities and mitigate potential conflict • Grievance redress mechanism and contacts • Discuss potential disruptions and assistance available • Gather recommendations • Agree on mitigation measures 	2018-2021 Throughout the project Atleast 31 ward meetings in Kundapura and 1 city level meeting a year	RPMU/ DPSCS/ CAPRR	<p>Eight public consultations have been held since 2015 (four have been town level with three to the General Body; four were held in 2015-16; two in 2018 and two more in 2019). 169 stakeholders attended. 29 (17%) were women. Minutes and participant lists are presented in the RP.</p> <p>Discussions were held in June 2019 with the AE of the city and the commissioner to facilitate public consultations in the city till the CAPRRRC is on board.</p> <p>Atleast 3-4 ward level consultations per month are scheduled</p>
POST IMPLEMENTATION PHASE							
9	Participatory review meetings with various stakeholders	All stakeholders	Platform for interface between different stakeholders	Interaction between community members, community representatives, project partners and contractors.	Year end	RPMU/ DPSCS/ CAPRR	To finalize the community and community representatives and project partners and facilitate the process with appropriate authorities.

MANGALORE

Background

1. Mangalore is a metropolitan city in Karnataka and is located about 350 km west of the state capital, Bangalore. The municipality covers an area of 132 square kilometers (km²) and is divided into 60 wards. The population according to the Census 2011 is 488,968. The topography of the city is both plain and undulating with four hilly regions with natural valleys within the city. Due to this hilly nature certain wards such as Mary Hill, Derebail and Kuntikana have difficulty accessing water and low lying areas such as Ashok Nagar, Kudroli, Kadri etc. are affected by water logging.

Stakeholder Analysis

2. Stakeholders in the Mangalore projects include residents, establishments and commercial establishment along the alignment. The Mangalore UGD project covers 11 wards such as the high income wards of Kundathbail (30), Kadri (32) and Jeppu (59). Low income wards through which the alignment passes include Kudroli (43) and Bandar. The total population of these 11 wards is 76,000. The stakeholders of this project include residents in low income areas, slums, high income areas and middle income areas. They will need regular consultations.
3. Since the water supply project will cover the whole city, stakeholders include residents living across the city in high Income areas such as Kankanady, Kadri, Balamatta, Kodialbail, M.G.Road, Jyothi Circle, Ko-dialguthu, Lalbagh, Valencia, Bejai, Falnir and Gandhi Nagar, residents of middle income areas such as Urwa Road, Ashok nagar and Kuntikana as well as residents of low income areas such Kandakpally and Kudroli. Slum dwellers will need to be paid special attention. Over 21 slums have been identified across the city with the largest slum in Jyothinagar, Kavoor (ward 13). Other large slums include those in Shakthinagar (ward 35), Kanduka (ward 45) Urundadigudde (ward 15), CPC compound Kudroli (ward 43) and Kodical(SC/ST colony) (ward 17). People living in high/ water critical areas (Mary Hill, Derebail and Kuntikana) and low lying areas (Ashok Nagar, Kudroli, Kadri) will need to be consulted regularly.
4. Shop keepers and commercial establishments, especially those in the denser areas along the alignment (Kandakpally, Kudroli, Urwa road) need to be consulted.
5. In Mangalore City, there are atleast 60 opinion leaders such as MP's/ MLA's/ Corporators, A highly educated populace, the city has a number of well-regarded educational institutions such as the Kasturba Medical College (KMC), National Institute of Technology, Surathkal and Father Muller Medical College. It will be important to speak with people at these institutions. The city has over 200 self-help groups, atleast 30-50 local NGOs and over 250 local officials. Consultations will need to be held across all these institutions and populations.

Activity Update

6. **At the Pre Project phase**, on 6th - 8th December 2016, discussions were conducted with residents, shopkeepers, and vendors etc. along the alignment of the pumping mains to seek their feedback. Ward councillors were present during the discussion process. Over 19 stakeholders, including five (26%) women, were consulted with across:(i) Hoigebazar, Bolar Ward, (ii) Bolar, Emmekere, Morgansgate ward; (iii) Derebail (S); (iv) Derebail (NE); (v) Mannagudda, Kudroli. A town level meeting conducted in the city in 2018 with 116 attendees.
7. **At the Implementation Phase**, Over fifteen ward level meetings have been conducted across the city (see table below). These meetings are aimed at making citizens aware of the projects, the need for water management and sanitation, the schedule of the project and the grievance redressal mechanism.
8. While the public consultations needs to be facilitated regularly through and post implementation period, 7 of the 11 wards under the UGD project have undergone public consultations. Two hundred sixty one households have been informed of the project, the impact of the project and have provided feedback.

STATUS OF PUBLIC CONSULTATION ACTION PLAN- MANGALORE

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
PRE PROJECT PHASE							
1	Project orientation workshops for RPMU, CMC staff, policy makers and other aligned departments	40-50 government officials, policy makers and staff consisting of representatives from CMC and all relevant departments	Information sharing Consultation on convergence initiatives and shared responsibility	<ul style="list-style-type: none"> • Introduce the departments to the various components and tentative time line of IEC activities • Demonstrate the link between improved water supply and participation plan , gender action plan (GAP) and environmental conservation • Discuss scope for synergizing efforts between various departments and leveraging opportunities Discuss land acquisition and resettlement related issues 	2018	KUIDFC & RPMU	A Town level Orientation Workshop was held on 15-2-2018 at Mangaluru City Corporation (MCC) conference hall and a total of 116 participants attended. The participants were briefed about the Project (both water supply and UGD). Project officials requested support for the project. Minutes and participant lists are presented in the RP
2	Project orientation workshop (atleast 1; in year 1)	Elected Representatives (one)	Information sharing regarding project	<ul style="list-style-type: none"> • To orient on the importance of water sanitation projects and link implicit benefits to the community members • To understand the 	2018-2021	KUIDFC & RPMU	A Town level Orientation Workshop was held on 15-2-2018 at Mangaluru City Corporation (MCC) conference hall and a total of 116 participants attended of which 22 were corporators (elected officials) Minutes and participant lists are presented in the RP

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				importance of their involvement in awareness raising and mitigation with the community members			
3	Community consultations and Focused Group Discussions (FGD)	Community members and representatives (at least 30% women)	Information sharing regarding project	<ul style="list-style-type: none"> • To raise awareness on water conservation and need for sanitation • To understand the importance of their involvement in awareness raising 	2018-2021	KUIDFC, RPMU and CAPRR	<p>Over 19 stakeholders, including five (26%) women, were consulted with across: (i) Hoigebazar, Bolar Ward, (ii) Bolar, Emmekere, Morgansgate ward; (iii) Derebail (S); (iv) Derebail (NE); (v) Mannagudda, Kudroli between 6-8th Dec 2016.</p> <p>Meetings were conducted with the Commissioner, Mangalore and his staff on June 6th 2019; Meetings have been held from Dec 2018 with corporators of all wards to request their assistance in facilitating public consultations across the city.</p> <p>Meetings with community members, NGO's and educational institutions such as the Kasturba Medical College (KMC), National Institute of Technology, Surathkal and Father Muller Medical College will be scheduled Aug 2019 onwards. At least 3/4 consultations will be held in each ward every year through the timeline of the project.</p>
IMPLEMENTATION PHASE							
4	Contractor orientation workshops	Contractors and loan consultants	Orientation and information sharing	<ul style="list-style-type: none"> • Core safety norms including ones related exclusively to female laborers, HIV/AIDS, basic facilities at 	Phase 1- July 2019- Dec 2019 1 per year	KUIDFC, RPMU and CAPRR	<ul style="list-style-type: none"> • An ADB workshop on Environment and Social safeguards was held on 12th April 2019 • An ADB Environmental Safeguards Workshop is scheduled June 13-14 2019 in Mangalore.

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				<ul style="list-style-type: none"> • Employment opportunities for local male and female workers • Environmental and social safeguards and mitigation measures • Assistance to be provided to Affected Persons (AP) during construction • Gender sensitization and • The need to maintain sex disaggregated roster 			<ul style="list-style-type: none"> • An ADB Social Safeguards Workshop was held on Sept 27th 2019 in Mangalore • KUIDFC has signed an agreement with ASCI Hyderabad to conduct Capacity Building trainings for KUIDFC, ULB staff and contractors between June 2019 to Dec 2019 <ul style="list-style-type: none"> ○ Topics include Project Management, Contract Management, Soft Skills, Personal Development, Operations and Maintenance ○ Other topics will include gender sensitization, social safeguards, environmental safeguards, grievance redressal etc. • Regular workshops will be held annually through the timeline of the project
5	Quarterly consultations with Grievance Redressal Committee (GRC)	GRC members	Consultations	To consult with the GRC members and understand major community related issues and concerns	at least 4 per site every year June 1, 2019 Aug-1, 2019 Oct-1, 2019 Dec-1, 2019	KUIDFC, RPMU and CAPRR	The GRC was formed in April 2018 and the members of the committee are the Commissioner- Mangaluru City Corporation, Executive Engineer PIU Mangaluru (on behalf of DPD RPMU Mangaluru), PMDCSC Representative, SDO RPMU Mangaluru and CAPRRRC/ NGO
6	Awareness programs for school children	Teachers and school children (at least 30% girls) All Primary, Middle & Government Schools	Awareness program in school	To create awareness on the need for conserving water and maintaining sanitation	From Aug 2019 to 2021	RPMU with CAPRRRC	The CAPRRRC selection process is ongoing
7	Dissemination of behavior	Community members (atleast 50%)	Radio programs Street plays Consultations	To impact community approach towards water and need for	Throughout implementation	CAPRR	The CAPRRRC selection process is ongoing

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	change communication BCC) in project areas	women and 50% from poor and vulnerable households)•	Advertisement	sanitation.			
8	Consultations with affected persons on resettlement, entitlement, compensation issues, special protection measures for vulnerable	Affected Persons including females	Information sharing Consultation	<ul style="list-style-type: none"> • Information sharing • Solicit views of affected persons including all female affected persons on resettlement and compensation; job opportunities and mitigate potential conflict • Grievance redress mechanism and contacts • Discuss potential disruptions and assistance available • Gather recommendations • Agree on mitigation measures 	2018-2021 Throughout the project Atleast 60 ward meetings in Mangalore and 1 city level meeting a year	RPMU/ DPSCS/ CAPRR	15 ward level public consultations and one city level meeting have been held between January 2018 and May 2019. Over 500 people attended of which 17% were women. Discussions were held in June 2019 with the AE of the city and the commissioner to facilitate public consultations in the city till the CAPRRRC is on board. Atleast 3-4 ward level consultations per month are scheduled annually
POST IMPLEMENTATION PHASE							
9	Participatory review meetings with various stakeholders	All stakeholders	Platform for interface between different stakeholders	Interaction between community members, community representatives, project partners and contractors.	Year end	RPMU/ DPSCS/ CAPRR	To finalize the community and community representatives and project partners and facilitate the process with appropriate authorities.

UDUPI

Background

1. The municipality spreads across an area of 69.28 square kilometer (km²) and is divided into 35 wards. The municipal area comprises the surrounding areas of Manipal, Parkala, Malpe, Udyavara and Santhekatte. The population of Udupi Municipal Corporation according to the Census 2011 is 125,350. The estimated population of Udupi city currently is 133,485. The population of surrounding four en-route villages is 31,064.

Stakeholder Analysis

2. Stakeholders in the Udupi project includes residents, establishments and commercial establishments along the alignment. All the wards and neighborhoods around the main works will need to be treated with special considerations. These include the areas around the intake works and jack well at Bharatkal, Halady; areas around the Water Treatment Plant (WTP) at Baje and the Elevated Storage Reservoirs (ELSR) at Manipal, Manipal Mannampalla Lake, Kolambe (Near Ammani Rammanna Shetty Hall), Indrali, Manchi, Kakkunje and Santekatte. Areas with dense populations and strategic locations that will be critical in the public consultation plan include:

Sl. No	Area	Ward No	No of Households	Reason for Focus
1	Manipal	18	1241	near ELSR ; high income area
2	Kanjibetta	25	603	High income area
4	Bannaje	28	757	High income area
5	Moodabettu	6	1044	Low income area
6	Kodavu	4	833	Low income area
7	Malpe central	3	680	Low income/ fishing village
8	Parkala	16	964	Difficult to access

Activity Update

3. **At the Pre Project phase**, on 1st April -30th May 2016, discussions were conducted with residents, shopkeepers, and vendors etc. along the alignment of the pumping mains to seek their feedback. Ward councillors were present during the discussion process. These discussions were meant to create awareness about the subproject and requested the people to support the project during implementation. A total 32 project stakeholders in the

project alignments were consulted. Of these 11 (34%) were women. Consultations with stakeholders were conducted along the alignment of the associated projects (AMRUT and State) on 9 October 2017. Over 15 people (2-3 women) were consulted. Additionally city level meetings were conducted (see details in table below)

STATUS OF PUBLIC CONSULTATION ACTION PLAN- UDUPI

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
PRE PROJECT PHASE							
1	Project orientation workshops for RPMU, CMC staff, policy makers and other aligned departments	40-50 government officials, policy makers and staff consisting of representatives from CMC and all relevant departments	Information sharing Consultation on convergence initiatives and shared responsibility	<ul style="list-style-type: none"> • Introduce the departments to the various components and tentative time line of IEC activities • Demonstrate the link between improved water supply and participation plan , gender action plan (GAP) and environmental conservation • Discuss scope for synergizing efforts between various departments and leveraging opportunities Discuss land acquisition and resettlement related issues 	2018	KUIDFC & RPMU	A Town level Orientation Workshop was held on 31-1-2018 at Udupi city Municipal Hall conference hall and a total of 20 participants attended. The participants were briefed about the Project (both water supply and UGD). Project officials requested support for the project.
2	Project orientation workshop (atleast 1; in year 1)	Elected Representatives (one)	Information sharing regarding project	<ul style="list-style-type: none"> • To orient on the importance of water sanitation projects and link implicit benefits 	2018-2021	KUIDFC & RPMU	On 02.02. 2018, a Town level meeting was held at the Udupi Municipal Council (MC) Meeting Hall with 70 participants, 8 of whom were women. Minister for Fisheries and Youth Services, GoK, Chief Officer, MC, Assistant

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				to the community members • To understand the importance of their involvement in awareness raising and mitigation with the community members			Executive Engineer (AEE), MC, Udupi, Council members etc were in attendance. Project components and implementation schedule was explained. Questions raised included current scarcity of water; pumps getting destroyed. A Town level Orientation Workshop was held on 31-1-2018 at Udupi city Municipal Hall conference hall and a total of 20 participants attended of which 6 were corporators (elected officials)
3	Community consultations and Focused Group Discussions (FGD)	Community members and representatives (at least 30% women)	Information sharing regarding project	• To raise awareness on water conservation and need for sanitation • To understand the importance of their involvement in awareness raising	2018-2021	KUIDFC, RPMU and CAPRR	<p>In Udupi, twelve public consultations have been held since 2018; two were town level and four were held in en route villages. 319 stakeholders attended of which 46 (15%) were women.</p> <p>Meetings were conducted with the Commissioner, Udupi and his staff in June 2019</p> <p>Meetings have been held from Dec 2018 with corporators of all wards to request their assistance in facilitating public consultations across the city.</p> <p>Meetings with community members, NGO's and educational institutions will be scheduled Aug 2019 onwards</p> <p>Atleast 3-4 ward level consultations per month are scheduled each month</p>
IMPLEMENTATION PHASE							
4	Contractor orientation	Contractors and	Orientation and information	• Core safety norms including ones	Phase 1- July 2019-	KUIDFC, RPMU and	<ul style="list-style-type: none"> An ADB workshop on Environment and Social safeguards was held on 12th April

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	workshops	loan consultants	sharing	related exclusively to female laborers , HIV/AIDS, basic facilities at <ul style="list-style-type: none"> • Employment opportunities for local male and female workers • Environmental and social safeguards and mitigation measures • Assistance to be provided to Affected Persons (AP) during construction • Gender sensitization and • The need to maintain sex disaggregated roster 	Dec 2019 1 per year	CAPRR	2019 <ul style="list-style-type: none"> • An ADB Environmental Safeguards Workshop is scheduled June 13-14 2019 in Mangalore. • An ADB Social Safeguards Workshop was held on Sept 27th 2019 in Mangalore • KUIDFC has signed an agreement with ASCI Hyderabad to conduct Capacity Building trainings for KUIDFC, ULB staff and contractors between June 2019 to Dec 2019 <ul style="list-style-type: none"> ○ Topics include Project Management, Contract Management, Soft Skills, Personal Development, Operations and Maintenance ○ Other topics will include gender sensitization, social safeguards, environmental safeguards, grievance redressal etc. • Regular workshops will be held annually through the timeline of the project
5	Quarterly consultations with Grievance Redressal Committee (GRC)	GRC members	Consultations	To consult with the GRC members and understand major community related issues and concerns	at least 4 per site every year June 1, 2019 Aug-1, 2019 Oct-1, 2019 Dec-1, 2019	KUIDFC, RPMU and CAPRR	The GRC was formed in April 2018 and the members of the committee are the Assistant Commissioner Udupi Sub Division, Commissioner Municipal Council Udupi, Executive Engineer KIUWMIP-PIU, Udupi(on Behalf DPD RPMU), Representative of PMDCSC, CAPRR/NGO, SDO RPMU
6	Awareness programs for school children	Teachers and school children (at least 30% girls) All Primary, Middle & Government	Awareness program in school	To create awareness on the need for conserving water and maintaining sanitation	From Aug 2019 to 2021	RPMU with CAPRR	The CAPRR selection process is ongoing

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
		Schools					
7	Dissemination of behavior change communication BCC) in project areas	Community members (atleast 50% women and 50% from poor and vulnerable households)•	Radio programs Street plays Consultations Advertisement	To impact community approach towards water and need for sanitation.	Throughout implementation	CAPRR	The CAPRR selection process is ongoing
8	Consultations with affected persons on resettlement, entitlement, compensation issues, special protection measures for vulnerable	Affected Persons including females	Information sharing Consultation	<ul style="list-style-type: none"> • Information sharing • Solicit views of affected persons including all female affected persons on resettlement and compensation; job opportunities and mitigate potential conflict • Grievance redress mechanism and contacts • Discuss potential disruptions and assistance available • Gather recommendations • Agree on mitigation measures 	2018-2021 Throughout the project Atleast 60 ward meetings in Mangalore and 1 city level meeting a year	RPMU/ DPSCS/ CAPRR	15 ward level public consultations and one city level meeting have been held between January 2018 and May 2019. Over 500 people attended of which 17% were women. Discussions were held in June 2019 with the AE of the city and the commissioner to facilitate public consultations in the city till when the CAPRR is on board. Atleast 3-4 ward level consultations per month are scheduled annually
POST IMPLEMENTATION PHASE							
9	Participatory review meetings	All stakeholders	Platform for interface between different	Interaction between community members, community	Year end	RPMU/ DPSCS/ CAPRR	To finalize the community and community representatives and project partners and facilitate the process with appropriate authorities.

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	with various stakeholders		stakeholders	representatives, project partners and contractors.			

PUTTUR

Background

1. Puttur is a city located in Dakshin Kannada district of Karnataka. The municipality covers an area of 32.23 km² (square kms) and is divided into 27 wards. The city has a hilly terrain and is difficult to access populations.

Stakeholder Analysis

2. Stakeholders in the Puttur project include residents, establishments and commercial establishments along the alignment. All the wards and neighborhoods around the main works will need to be treated with special considerations. These include the areas around the intake works and jack well at Nekkilady; areas around the Water Treatment Plant (WTP) at Nekkilady, Intermediate pumping station at Tenkila, booster pumping station at Balnad, the 6 Elevated Storage Reservoirs (ELSR) Mura Shantinagra, Padnur, Karmala near Microwave station, CTO, Darbe, Lingadagudda, Kabaka, Balnad Helipad, Balnad Kelyadi, Vitla Road, and two new GLSR at Seetigudda and Tenkila.
3. Other areas with dense populations and strategic locations that will be critical in the public consultation plan include:

Sl. No	Area	Ward No	No of Households	Reason for Focus
1	Padil	10	533	near ELSR; medium level of population density
2	RTO circle	5, 6 and 14	1666	Densely populated area
4	Bolwar junction	15	445	Densely populated area
5	Darbe	22	306	Densely populated area
6	Neharu Nagar, Mura Shanthi Nagar	2	537	medium level of population density
7	Kombettu	13	263	medium level of population density
8	Tenkila	20	469	low

Activity Update

4. **At the Pre Project phase**, on 1st February- 30th March 2016, discussions were conducted with residents, shopkeepers, and vendors etc. along the alignment of the pumping mains to seek their feedback. Ward councillors were present during the discussion process. These

discussions were meant to create awareness about the subproject and requested the people to support the project during implementation.

5. **Implementation Phase:** Atleast five public consultations have been held (four in 2018 and one in 2019). All except one (town level in 2018) were ward level meetings. Over 176 stakeholders attended with 52 women (30%) participants :

STATUS OF PUBLIC CONSULTATION ACTION PLAN- PUTTUR

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
PRE PROJECT PHASE							
1	Project orientation workshops for RPMU, CMC staff, policy makers and other aligned departments	40-50 government officials, policy makers and staff consisting of representatives from CMC and all relevant departments	Information sharing Consultation on convergence initiatives and shared responsibility	<ul style="list-style-type: none"> • Introduce the departments to the various components and tentative time line of IEC activities • Demonstrate the link between improved water supply and participation plan , gender action plan (GAP) and environmental conservation • Discuss scope for synergizing efforts between various departments and leveraging opportunities Discuss land acquisition and resettlement related issues 	2018	KUIDFC & RPMU	A Town level Orientation Workshop was held on 15-2-2018 at Puttur Municipal Council conference hall and a total of 30 participants attended. The participants were briefed about the Project (both water supply and UGD). Project officials requested support for the project.
2	Project orientation workshop (atleast 1; in year 1)	Elected Representatives (one)	Information sharing regarding project	<ul style="list-style-type: none"> • To orient on the importance of water sanitation projects and link implicit benefits to the community members 	2018-2021	KUIDFC & RPMU	A Town level Orientation Workshop was held on 15-2-2018 at Puttur Municipal Council conference hall and a total of 30 participants attended of which 6 were corporators (elected officials)

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				<ul style="list-style-type: none"> • To understand the importance of their involvement in awareness raising and mitigation with the community members 			
3	Community consultations and Focused Group Discussions (FGD)	Community members and representatives (at least 30% women)	Information sharing regarding project	<ul style="list-style-type: none"> • To raise awareness on water conservation and need for sanitation • To understand the importance of their involvement in awareness raising 	2018-2021	KUIDFC, RPMU and CAPRR	<p>Meetings were conducted with the Commissioner, Puttur and his staff in June 2019</p> <p>Meetings have been held from Dec 2018 with corporators of all wards to request their assistance in facilitating public consultations across the city.</p> <p>Meetings with community members, NGO's and educational institutions will be scheduled Aug 2019 onwards</p>
IMPLEMENTATION PHASE							
4	Contractor orientation workshops	Contractors and loan consultants	Orientation and information sharing	<ul style="list-style-type: none"> • Core safety norms including ones related exclusively to female laborers, HIV/AIDS, basic 	Phase 1- July 2019- Dec 2019 1 per year	KUIDFC, RPMU and CAPRR	<ul style="list-style-type: none"> • An ADB workshop on Environment and Social safeguards was held on 12th April 2019 • An ADB Environmental Safeguards Workshop is scheduled June 13-14 2019 in

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
				facilities at <ul style="list-style-type: none"> • Employment opportunities for local male and female workers • Environmental and social safeguards and mitigation measures • Assistance to be provided to Affected Persons (AP) during construction • Gender sensitization and • The need to maintain sex disaggregated roster 			Mangalore. <ul style="list-style-type: none"> • An ADB Social Safeguards Workshop was held on Sept 27th 2019 in Mangalore • KUIDFC has signed an agreement with ASCI Hyderabad to conduct Capacity Building trainings for KUIDFC, ULB staff and contractors between June 2019 to Dec 2019 <ul style="list-style-type: none"> ○ Topics include Project Management, Contract Management, Soft Skills, Personal Development, Operations and Maintenance ○ Other topics will include gender sensitization, social safeguards, environmental safeguards, grievance redressal etc. • Regular workshops will be held annually through the timeline of the project
5	Quarterly consultations with Grievance Redressal Committee (GRC)	GRC members	Consultations	To consult with the GRC members and understand major community related issues and concerns	at least 4 per site every year June 1, 2019 Aug-1, 2019 Oct-1, 2019 Dec-1, 2019	KUIDFC, RPMU and CAPRR	The GRC was formed in April 2018 and the members of the committee are the Assistant Commissioner Puttur Sub Division, Commissioner Municipal Council Puttur, Executive Engineer KIUWMIP-PIU, Puttur(on Behalf DPD RPMU), representative of PMDCSC, CAPRR/ NGO, SDO RPMU
6	Awareness programs for school children	Teachers and school children (least 30% girls) All Primary, Middle & Government Schools	Awareness program in school	To create awareness on the need for conserving water and maintaining sanitation	From Aug 2019 to 2021	RPMU with CAPRR	The CAPRR selection process is ongoing
7	Dissemination of	Community members	Radio programs Street plays	To impact community approach towards	Throughout implementation	CAPRR	The CAPRR selection process is ongoing

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	behavior change communication BCC) in project areas	(atleast 50% women and 50% from poor and vulnerable households)•	Consultations Advertisement	water and need for sanitation.	ion		
8	Consultations with affected persons on resettlement, entitlement, compensation issues, special protection measures for vulnerable	Affected Persons including females	Information sharing Consultation	<ul style="list-style-type: none"> • Information sharing • Solicit views of affected persons including all female affected persons on resettlement and compensation; job opportunities and mitigate potential conflict • Grievance redress mechanism and contacts • Discuss potential disruptions and assistance available • Gather recommendations • Agree on mitigation measures 	2018-2021 Throughout the project Atleast 60 ward meetings in Mangalore and 1 city level meeting a year	RPMU/ DPSCS/ CAPRR	Five public consultations have been held (four in 2018 and one in 2019). All except one (town level in 2018) were ward level meetings. Over 176 stakeholders attended with 52 women (30%) participants Discussions were held in June 2019 with the AE of the city and the commissioner to facilitate public consultations in the city till the CAPRRRC is on board. Atleast 3-4 ward level consultations per month are scheduled annually
POST IMPLEMENTATION PHASE							
7	Participatory review meetings with various stakeholder	All stakeholders	Platform for interface between different stakeholders	Interaction between community members, community representatives, project partners and contractors.	Year end	RPMU/ DPSCS/ CAPRR	To finalize the community and community representatives and project partners and facilitate the process with appropriate authorities.

SI No	Activity	Target Stakeholders	Type of Participation	Objectives	Timeframe	Facilitators	Current Status and Next Steps
	rs						

ANNEXURE 5: GRIEVANCE REDRESSAL**Status as on 31st January 2020.****Site: Kandathapalli, Mangaluru. Works commenced from 28th September 2019 only.**

Sl. No	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
2	29/09/2019	Mr. Rajasab	Door # 30, Near Masjid	9944925026	Near Masjid	UGD Pipe damaged	Informed the concerned Engineer for rectification	Resolved	01/10/2019	Closed
3	30/09/2019	Mr. Valisab,	Door # 45, Near Masjid	9611735094	Near Masjid	DI Pipe laying back filling work not completed	Informed the concerned Engineer for rectification	resolved	02/10/2019	Closed

Site: Kandathapalli, Mangaluru. The Works commenced from 28th September 2019 only.

Sl. No.	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
2	27/11/2019	Mr. Dhananjaya		9731851546	Near Masjid	90MM Pipe damaged	Rectified	Resolved	28/11/2019	Closed

Site: Kavoor to Kuntikana, Mangaluru. The Works commenced from 29th September 2019 only.

Sl. No.	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
2	27/11/2019	Mr. Harry. L. D'Souza	# 2-106, Brigade Road, OPP: Brigade Apartment, Derebail	Landline ;2240907	H.No 2-106, Brigade Road, Derebail	90MM Pipe damaged	Rectified	Resolved	29/11/2019	Closed

Site: Kavoor STP, Mangaluru. The Works commenced from 28th September 2019 only.

Sl. No.	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	22/11/2019	Ms. Geetha	Sai Nilaya, Kavoor Konchadi	9902050596	Mullakad	Water pipe damaged	Rectified	Resolved	22/11/2019	Closed

2	22/11/2019	Ms. Pushpa	Sai Nilaya, Kavoor Konchadi	9972548510	Mullakad	No access for vehicle Movement	Rectified	Resolved	22/11/2019	Closed
---	------------	------------	-----------------------------	------------	----------	--------------------------------	-----------	----------	------------	--------

Site: Mathadakani, Mangaluru. The Works commenced from 3rd October 2019 only.

Sl. No.	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	18/11/2019	Ms. Bharati	Bharati Nilaya, Matahadakani Bolur	9964092881	Matahadakani	Water House Service Connection Damaged Foundation wall damaged	Rectified	Resolved	19/11/2019	Closed
2	20/11/2019	Mr. Ronald Rego	Angle Coat Rego Compound, MATHADAKANI	9980753800	Matahadakani	Water Connection damaged	Rectified	Resolved	20/11/2019	Closed
3	20/11/2019	Ms. Rajamma	Rajamma Compound Mathadakani	9980309839	Mathadakani	Water connection damaged	Rectified	Resolved	20/11/2019	Closed

Site: Mathadakani, Mangaluru. The Works commenced from 3rd October 2019 only.

Sl. No	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	28/12/2019	Mr. Ms.Yaramal	Yaramal House Door No7-6-711AMatahadakani	9164044688	Matahadakani	Water House Service Connection Damaged	Rectified	Resolved	29/12/2019	Closed

Site: Kavoort STP, Mangaluru. The Works commenced from 28th September 2019 only.

Sl. No	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	09/12/2019	Mr. / Ms. RamachandraSuvarna	SrihariKrupa Door :1-59, Konchadi	7353985212	Konchady	Water pipe damaged	Rectified	Resolved	09/12/2019	Closed
2	14/12/2019	Mr.	KamakshiNilay	953581499	Konchad	Water pipe	Rectified	Resolved	14/12/2019	Closed

		UmeshKamath	a, Door.1-162/1 Derebail-Konchadi	9	y	damaged				
3	29/12/2019	Mr. Chandrashekar	Hotel Sri DurgaprasadKonchady	8970312409	Konchady	Due to excavation, no proper access to reach house	Rectified	Resolved	29/12/2019	Closed
4	03/01/2020	St. Ann/s High School	Kuntikana	22154433	Bridge Road	School Access closed due to excavation work	Rectified	Resolved	04/01/2020	Closed
5	18/01/2020	Ms. Lakshmi	Padmavathi Stores DerebailKonchadi	7676530425	Konchady	Shop access closed due to excavation work	Rectified	Resolved	18/01/2020	Closed
6	20/01/2020	Mr. Gangadar	Shasta Electricals Derebail, opposite Church	9164946598	Derebail	Drainage pipeline damaged	Rectified	Resolved	20/01/2020	Closed

Site: Ashoknagar, Mangaluru.

Sl. No	Date	Name	Address	Phone Number	Location	Complaint Details	Action Taken	Status of grievance	Resolved Date	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	08/12/2019	Mr. Vasudevrao	Near GokulKalyanMantap, Ashoknagar	9449980094	Ashoknagar	160MM UGD Pipe Damaged	Rectified	Resolved	08/12/2019	Closed
2	10/12/2019	Mr. Laxman Seth	Vigneshwar Apartments	9844198191	Ashoknagar	160MM UGD Pipe Damaged	Rectified	Resolved	11/12/2019	Closed
3	10/12/2019	Mr. B. D. Gopal	TruptiNilaya 1-29-2472/1	9448338135	Ashoknagar	160MM UGD Pipe Damaged	Rectified	Resolved	11/12/2019	Closed
4	12/12/2019	Mr. B.D.Gopal	Manu Nilaya1-29-2473/1	9448338135	Ashoknagar	160MM UGD Pipe Damaged	Rectified	Resolved	12/12/2019	Closed
5	12/12/2019	Mr. Ganesh. K	Invenger Tower	8971896885	Ashoknagar	160MM UGD Pipe Damaged	Rectified	Resolved	12/12/2019	Closed
6	12/12/2019	Mr. K.	Shri Krishna	966383222	Ashoknagar	110MM UGD Pipe	Rectified	Resolved	13/12/2019	Closed

		Raghuveer	Nilaya 1-29-2473/7	4	ar	Damaged				
7	17/12/2019	Mr. K. Raghuveer	Shri Krishna Nilaya 1-29-2473/7	966383222 4	Ashoknag ar	Electrical cable damaged	Rectified	Resolved	24/12/2019	Closed
8	16/01/2020	Dr. Devadas Shenoy	#1-N-34- 3048/1 Ashoknagar	984524814 2	Ashoknag ar	140 MM dia UGD pipe Damaged ¾" HSE Water line damaged	Rectified	Resolved	18/01/2020	Closed
9	16/01/2020	Alwin D'Souza	#1-N-34 3045/2 "Ashok" Building Ashoknagar	994527237 9	Ashoknag ar	110MM dia UGD pipe damaged	Rectified	Resolved	18/01/2020	Closed
10	22/01/2020	C Pinto	# 1-34- 3071/2 C Pinto Antonio House	988639535 4	Ashoknag ar	140 MM dia UGD pipe Damaged	Rectified	Resolved	23/01/2020	Closed

ANNEXURE 6: CAPACITY BUILDING WORKSHOPS

ADB TRAINING WORKSHOP (SOCIAL SAFEGUARDS) - SEPT 27TH, 2019

I. INTRODUCTION

It is important to acquaint contractors and consultants involved in implementing sub-projects under KIUWMIP to ADB's Environmental and Social Safeguard Policies that are to be adopted during construction and operational activities. Training program/workshops on various social safeguard aspects to be adopted through project implementation and post construction is needed for the capacity development of the borrower and consultants. Consultants need to carry out extensive training programs with the team for the smooth implementation of safeguards.

A one-day orientation workshop was organised by ADB Safeguard Specialists (social) in Mangalore (RPMU) to familiarise personnel with ADB's Social Safeguards, Policies and Procedures. The objective of the workshop was to introduce the participants to ADB safeguard policies, systems and ADB SPS 2009 in particular, so that the projects are implemented in compliance with policy requirements.

II. DATE AND VENUE

The one-day orientation workshop to familiarise personnel with ADB's Social Safeguards, Policies and Procedures was organised at the Hotel Deepa Comforts, Mangalore on the 27th of Sept, 2019 by ADB Safeguard Specialists (social) and KUIDFC in Mangalore (RPMU)

III. PARTICIPANTS

The workshop was attended by 54 participants. These included staff from the Regional Project Management Unit (RPMU), PMDSC, representatives from all four PIU's, and contractor staff from all four towns. The list of participants is attached in the appendix of the report.

IV. PROCEEDINGS OF THE SESSIONS

5.1 Introductory Session

The inauguration of the workshops was done by the Project Director, RPMU, Mr Balakrishna. In his welcome address, welcomed all the Engineers and staff of the PIU's of Mangalore, Udupi, Puttur and Kundapura. He spoke of the need to adopt environmental and social safeguards in the planning and implementation of the project. He indicated that KUIDFC was on the forefront of development in the country, the need to adapt newer methods and be proactive and sensitive in the development of the project. He ADB for organising this workshop and for assisting the project in its development.

5.2 Session on Social Safeguards

This session on social safeguard policies was conducted by Mr. Kali Sankar Ghosh (Safeguard Specialist – Consultant ADB). The session included:

Overview of ADB policies on the Resettlement Policies Statement (as per ADB SPS 2009) and Involuntary Resettlement Requirements and Applicability to WBDWSIP Subprojects

Resettlement may be - Voluntary, Involuntary Resettlement and Physical and Economic Displacement in types. It is due to the disruption and displacement of communities resulting from project-related land acquisition and restrictions on land use.

Objectives of Resettlement Planning is to avoid or at least minimize involuntary resettlement wherever feasible (potentially through design optimization or probable alternatives), provide compensation for loss, improve or restore livelihood of affected persons, information disclosure.

Involuntary Resettlement Principles of ADB SPS 2009 – principles that would be followed by the project to reduce impacts of the project affected displaced persons, identify vulnerability, preparation of resettlement plan and maintain transparency.

Categorization for Involuntary Resettlement as per ADB SPS 2009, applicable for the project and the subsequent safeguard documents prepared for the same.

Importance of Resettlement Planning and Implementation – resettlement is a highly complex endeavor, as it concerns both tangible and non-tangible impacts. Risks surrounding the resettlement component. The Social Safeguard Specialist also guided the participants through the processes which should be adopted and the documentation requirement of these processes.

Key Tasks for Resettlement Implementation – it is a gradual step by step implementation that is carefully rolled out. Ideally resettlement implementation should be completed before the start of the construction work and should be monitored during the construction lifecycle. Roles and responsibilities of all the actors involved in the process including the responsibilities of the construction Contractors.

Stakeholder Engagement – objective of stakeholder engagement is to empower through information sharing, include in decision making, identification and managing of impacts, compensation payments and building trust. It is an ongoing process throughout the lifecycle of the project.

Identification of the Project Affected People (PAP) - Any person who, as a result of the project, loses the right to own, use, or otherwise benefits from assets, irrespective.

The Social Safeguards Specialist also shared different experience from other projects (as cases) to explain the above principles

5.3 Session on Social Safeguards Requirements of the Project

The session on social safeguard requirements for the project was conducted by Ms Shreya Pillai, ADB Social Safeguards Consultant). The session included:

Introduction to social safeguards monitoring requirements such as resettlement plans and due diligence reports. The consultant explained the components of the document and the need to document the project in terms of social safeguards

Compensation requirement and the key recommendation and the requirement and process of restoring livelihoods were also explained to the participants,

Grievance Redressal Mechanism and Monitoring Requirement (both Internal and External) was discussed in details.

5.4 Session on GESI Implementation

The session on ***Gender Equality and Social Inclusion Plan (GESI)*** Implementation for the project was conducted by Ms Shreya Pillai, ADB Social Safeguards Consultant). The session included:

Introduction to components such as Gender Mainstreaming, Vulnerability and marginal groups as per ADB SPS.

The consultant explained the components of the ***Gender Equality and Social Inclusion Plan (GESI)*** with timelines and responsibility by city/ town.

The consultant explained the components of the ***Gender Equality and Social Inclusion Monitoring Report*** and the need to document the project in terms of gender.

The Social Safeguards Specialist shared experiences from other projects to explain the above principles

5.5 Preparation of SSMR (semiannual monitoring report)

This session on semiannual monitoring was conducted by Mr. Kali Sankar Ghosh (Safeguard Specialist – Consultant ADB). The session included:

Introduction to components such as self-monitoring, internal monitoring, survey of affected persons and quality of assessment as per ADB SPS.

Indicators for monitoring- Process and Output Indicators

Components of the SSMR (semiannual monitoring report) such as Compensation and Rehabilitation, Public participation and consultation, Implementation of Grievance Redress Mechanism (GRM) and Institutional Arrangements

5.6 Public Consultation Process

The session on the Public Consultation Process for the project was conducted by Mr Devoor, Social Safeguards Expert, EGIS, RPMU). The session included:

Introduction to the ***Community Awareness and Participation Plan and Meaningful Consultations*** as per ADB SPS

Details of the **Public Consultation Action Plan** submitted by town/ city

Details of **Public Consultations** conducted so far across all the towns/ cities.

Process used for public consultations.

5.7 Discussion and Q&A Session

The main sessions were followed by a question answer session for participants to clarify their doubts. The following questions were asked:

What are the major steps in community consultation? In reply, the process of consultation was repeated with relevant example from different projects. The challenges usually encountered were also discussed.

5.8 Evaluation

A questionnaire was provided to the participants to evaluate the workshop. The majority of the participants were appreciative of the workshop, provided feedback that the sessions were well structured and presented and that trainers were effective. Participants indicated the need for regular workshops on social safeguards.

V. WAY FORWARD AND CONCLUSION

The workshops ended with vote of thanks by Ms Shreya Pillai, ADB Social Safeguards Consultant.

She hoped that the participants had received enough training regarding the social aspects of the project; that these aspects needed to be incorporated into the project construction and operation phase of the project and that proper monitoring would be ensured. She focused on the need for preparation and submission of the resettlement plans, due diligence reports, semi-annual progress reports, regular public consultations, grievance redressal and the gender equality and social Inclusion monitoring report.

She also indicated that the ADB team was available to assist all the participants at any time and appreciated the time spent by the participants on the workshop.

WORKSHOP SCHEDULE, PHOTOGRAPHS & PARTICIPANTS LIST

**Orientation on ADB Safeguards Implementation and Monitoring
Karnataka Integrated Urban Water Management Investment Program**

27th of Sept, 2019

Venue: Deepa Comforts, Mangalore

PROGRAM OF ACTIVITIES



09:00 to 09:30	Registration
09:30 to 10:00	Opening Session Welcoming Address- Mr BS Balakrishna, Deputy Project Director, RPMU
10:00 to 11: 00	Overview of ADB Safeguard Policy Statement (SPS) - Involuntary Resettlement Requirements and Applicability to KUIWMIP Sub projects- Mr Kali Shankar Ghosh, ADB Social Safeguard Expert
11:00 to 11:30	Coffee/ Tea Break
11:30 to 12:30	Introduction to Social Safeguards Requirements as per ADB SPS (RP/ DDR/ Grievance mechanism) – Shreya Pillai, ADB Social Safeguards Expert
12:30 to 01:00	GESI Implementation- Shreya Pillai, ADB Social Safeguards Expert
01:00 to 02:00	Lunch Break
02:00 to 02:30	Preparation of SSMR (semiannual monitoring report) – Mr Kali Shankar Ghosh, ADB Social Safeguards Expert
02:30 to 03:30	Public Consultation Process- Mr. Devoor, Social Safeguards Expert, EGIS, RPMU
03:30 to 04:00	Tea/ Coffee Break
04:00 to 04:30	Questions and Answer Session and Way Forward
04:30 to 05:00	Closing Session

PHOTOGRAPHS OF SAFEGUARD IMPLEMENTATION & MONITORING TRAINING





ATTENDANCE SHEET OF SAFEGUARD IMPLEMENTATION & MONITORING TRAINING IN MANGALORE

<div>   </div> <p> <small> Government of India Ministry of Water Resources Karnataka Irrigation & Water Development Department 2nd Floor, 3rd Floor Bangalore </small> </p> <p>PARTICIPANT LIST</p>					
Position	Location	Name	Phone Number	Mobile No.	Signature
SPWG MANGALURU					
1. Member Project Director	SPWG Mangaluru	S. S. BALAKRISHNA			
2. Member (Chair)	SPWG Mangaluru	RAJESH K. S.			
3. Member (Secretary)	SPWG Mangaluru	A. S. S. S. S. S.			
SPWG MANGALURU					
4. Executive Engineer	SPWG Mangaluru	K. S. S. S. S.			
5. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
6. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
7. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
8. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
9. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
10. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
11. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
12. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
13. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
14. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
15. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
16. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
17. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
18. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
19. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
20. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
21. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
22. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
23. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
24. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
25. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
26. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
27. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
28. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
29. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
30. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
31. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
32. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
33. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
34. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
35. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
36. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
37. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
38. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
39. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
40. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
41. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
42. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
43. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
44. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
45. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
46. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
47. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
48. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
49. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
50. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
51. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
52. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
53. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
54. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
55. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
56. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
57. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
58. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
59. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
60. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
61. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
62. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
63. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
64. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
65. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
66. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
67. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
68. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
69. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
70. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
71. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
72. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
73. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
74. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
75. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
76. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
77. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
78. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
79. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
80. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
81. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
82. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
83. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
84. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
85. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
86. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
87. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
88. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
89. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
90. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
91. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
92. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
93. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
94. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
95. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
96. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
97. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
98. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
99. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			
100. Assistant Engineer	SPWG Mangaluru	S. S. S. S. S.			

25	Resident Engineer	Mangrove	Vijaya Anand	Vijaya Anand	2019-2020	2019-2020
26	Resident Engineer	Mangrove	Prakash B	Prakash B	2019-2020	2019-2020
27	Construction Supervisor	Mangrove	Prakash B	Prakash B	2019-2020	2019-2020
28	Resident Engineer	Kutai	Sudhakar Reddy	Sudhakar Reddy	2019-2020	2019-2020
29	Resident Engineer	Uluai	Anand & Suresh	Anand & Suresh	2019-2020	2019-2020
30	Construction Supervisor (Specialist)	Uluai	Sudhakar Reddy	Sudhakar Reddy	2019-2020	2019-2020
31	Resident Engineer	Kutai	K. Raghav	K. Raghav	2019-2020	2019-2020
32	Social Development Officer	Mangrove	M. J. Dhanu	M. J. Dhanu	2019-2020	2019-2020
33	Project Coordinator	Mangrove	Raghavendra Kumar	Raghavendra Kumar	2019-2020	2019-2020
34	ONS Inhouse Safety Manager	Mangrove	Ganesh Reddy	Ganesh Reddy	2019-2020	2019-2020
35	ONS Inhouse Safety Manager	Mangrove	Ganesh Reddy	Ganesh Reddy	2019-2020	2019-2020
36	Safety Manager	Kutai	Vijaya Anand	Vijaya Anand	2019-2020	2019-2020
37	Safety Manager	Kutai	Vijaya Anand	Vijaya Anand	2019-2020	2019-2020
38	Safety Manager	Kutai	Vijaya Anand	Vijaya Anand	2019-2020	2019-2020
39	Safety Manager	Kutai	Vijaya Anand	Vijaya Anand	2019-2020	2019-2020
40	SW Consultants					
41	Coordinator of KIUWMIP Activities	Uluai	Prakash B	Prakash B	2019-2020	2019-2020
42	Coordinator of KIUWMIP Activities	Uluai	Prakash B	Prakash B	2019-2020	2019-2020
43	Coordinator of KIUWMIP Activities	Uluai	Prakash B	Prakash B	2019-2020	2019-2020
44	Coordinator of KIUWMIP Activities	Uluai	Prakash B	Prakash B	2019-2020	2019-2020