

Environmental Monitoring Report

Project Number: 43253-027
Semestral Report (February–July 2019)
July 2019

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

Appendices (PART A)

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

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APPENDIXES

Appendix 1

Photo Illustration

	
Caution is provided on Banner near Deredaval Konchadi near Kavoor STP Mangalore	Diversion board provided at Ashok Nagar, Mangalore
	
First aid box available at site is but not adequate Kavadi STP Mangalore	PPE is provided by contractor Kavadi STP Mangalore
	
Emergency and for public complacence Project information board provided and EMP information board in Kannada can also be provided at Ashok Nagar site Mangalore.	Consultation for the affected people at Ashoke Conducted.



Drinking Water Provided at work site Ashoke Nagar



DI pipe stored at work site beside the road with soft barricading which may cause risk for road users. Material should not be at work site for long time. Deredaval Konchadi near Kavoor STP Mangalore



PPE's provided at Work site Ashok Nagar helmets vests. Hand gloves should be provided. and noses masks should be available at site in emergency.



OHT site at Kodi beach Kundapura is kept open barricading not provided, Contact number must be provided for emergency and for public complacence Project information board and EMP information board not provided



Material storage to be improved at Kodi beach, Kundapura



Scaffolding must be improved at Hilkote site, Kundapura



Hard barricading provided with single entry point but barricading to be improved for works at Hilkote site, Kundapura



Safety information provided on banners, to be improved by using wooden board at Hilkote site, Kundapura



As per IFC guidelines, facilities must be improved at workers camp at Hilkote site, Kundapura



Extinguisher provided at WTP Kundapura. Deep hole near Extinguisher may cause injury
Safety to be improved



Asbestos sheet usage is found at WTP Puttur



Electrical safety measure to be improved and access control in transformers to be provided at WTP, Puttur



Chemical room to be improved with proper Standards measures at WTP Puttur



Chlorine storage to be improved by contractor at WTP Puttur



Water and toilet facility at Mangalore UGD workers camp



Workers Camp

Monitoring Budget

Sr. no.	Package	Tentative Monitoring budget (in Rs.)
1	Replacement of pumping mains Mangalore, Mangalore, Package No 02MNG02	₹17,59,000
2	Construction of 24X7 & Distribution Network -Operator assisted in Kundapura, Kundapura, Package No 02KDP01	₹3,196,000
3	Construction of 24X7 & Distribution Network -Operator assisted in Puttur, Puttur, Package No 02PTR01	₹2,715,500
4	Construction of Distribution Network -Operator assisted in Udupi, Udupi. Package No 02UDP01	₹3,054,000.

MANGALURU

Commissioner
City Corporation,
Mangaluru.



CITY CORPORATION

Post Box No: 756
Lalbagh, Mangaluru-575005.
Telephone No: 0824-2220313-318
Fax: 0824- 2220310.
Website: www.mangalorecity.gov.in
E-mail : commissioner.mcc@gmail.com

Ref No: MCC/MNG/KUIDFC/Pumping main/2017-2018/255

Date: 13-03-2019

The Project Director,
National Highway Authority of India,
Project Implementation Unit - Mangaluru
Bethel Tharathota Near Pumpwell,
Mangaluru - 575005,

Sir,

Sub: Permission for laying sewer pumping main of 1100mm dia D/S class pipe at Kuntikana service road from Km 371.845 to km 372.325 on RHS for a length of 480m with 1 No. of crossing on NH-66 - Re- submission of bank guarantee linking through Structured Financial Message System (SFMS) - reg.

Ref: 1. This office letter No: MCC/MNG/KUIDFC/Pumping main/2017-18/632, dated:05-01-2018.

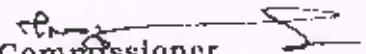
2. Your office letter No: 11017/2/2004/PIU (Mnglr)/513, dated: 17-01-2019

With reference to the above, as per NHAI policy guidelines No. 31/22/2018 dated 23-01-2018 we are herewith re-submitting the bank guarantee linking with Structured Financial Message System (SFMS) obtained from Corporation Bank, Mangaluru for taking further action in this regard.

Encl: 1. Message report linking with SFMS platform.

2. Bank Guarantee [original]

Yours faithfully


Commissioner
Mangaluru City Corporation
Mangaluru

Copy to:

1. Deputy Project Director, KUIDFC-KIUWMP-RPMU, Mangaluru for information.
2. Executive Engineer, KUIDFC-KIUWMP-PIU, Mangaluru for information.



MANGALURU

Commissioner
City Corporation,
Mangaluru.



CITY CORPORATION

Post Box No: 756
Lalbagh, Mangaluru-575003.
Telephone No: 0824-2220313-318
Fax: 0824- 2220310.
Website: www.mangalorecity.gov.in
E-mail : commissioner.mcc@gmail.com

Ref No: MCC/MNG/KUIDFC/ Pumping main /2017-18/632

Date: 05.01.2019

The Project Director,
National Highway Authority of India,
Project Implementation Unit- Mangaluru
Bethel, Tharethota Near Pumpwell,
Mangaluru - 575005

Sir,

Sub: Permission for laying sewer pumping main of 1100mm dia DI K9 class pipe at Kurlikana service road from Km 371.845 to km 372.325 on RHIS for a length of 480m with 1 No. of crossing on NH-66 - reg.

Ref: 1) This office letter no: MCC/ MNG/Com/2017-18/128, dated: 17-07-2017.

2) Your office letter no: 11013/4/2004/PIU (Mnglr) /197, Dated: 19-07-2017.

3) Your office letter no: 11017/7/2004/PIU (Mnglr) /329(A), Dated: 28-09-2018.

In continuation to this office letter in ref (1) the details as per NHA policy circular No: RW/NH-33044/29/2015/S8 (R) dated: 22.11.2016 along with the following documents are furnished for taking further action in this regard.

1. Licence fee for 5 years - Rs. 11, 91,635/- including GST.
2. Security deposit Bank Guarantee of Rs. 3, 40,000/-.
3. Agreement regarding granting of right of way permission for laying sewer line.
4. Undertaking for standard conditions of NHA guidelines.
5. Indemnity bond.
6. Affidavit undertaking
7. Undertaking to relocate the utilities at own cost.
8. Strip plan of sewer line passing and laying along NH- 66.
9. Methodology of laying sewer line.
10. Cross section of sewer line (Drawing).
11. Traffic management plan and methodology during execution of work.
12. Checklist.

This is for your kind information and further needful.



Yours sincerely

Commissioner

Mangaluru City Corporation
Mangaluru

- CC: 1. **Deputy Project Director**, KIUWMIP-RPMU, Mangaluru for kind information.
2. **Executive Engineer**, KUIDFC-KIUWMIP-PIU, Mangaluru for information

केवल बैंक मशीन सेक बैंक / Valid for bank machine only

1 5 1 1 2 0 1 8
D D M M Y Y Y Y

 **विजया बैंक**
(CBS) 498474 24 29893
VIJ-BENDOOR-1030

मांगे जाने पर ON DEMAND PAY NEW MANGALORE PORT ROAD COMPANY LTD को या उनके आदेश पर OR ORDER

रुपये RUPEES Eleven Lakh Ninety One Thousand Six Hundred

Thirty Five only अदा करें FOR VALUE RECEIVED ₹ *****11,91,635.00

कृते विजया बैंक For VIJAYA BANK

DD.No.550251 Remitter : DEPUTY PROJECT DIRECTOR

A/C. Payee
SERVICE BRANCH, MANGALORE
952550251

प्रति, हस्ताक्षरित / AUTH SIGNATORY
(प्र. प्र. सं. S.S.NO)
प्रति, हस्ताक्षरित / AUTH SIGNATORY
(प्र. प्र. सं. S.S.NO)

कृपया उपर हस्ताक्षर करें / Please sign above

550251 0000290000

16

न्यू मंगलूर पोर्ट रोड कंपनी लिमिटेड

(प्रादेशीय राष्ट्रीय राजमार्ग प्राधिकरण की सहायक संस्था)

New Mangalore Port Road Company Ltd.

(A Subsidiary of National Highways Authority of India)

परियोजना कार्यान्वयन इकाई-मंगलूर/ Project Implementation Unit - Mangalore

डोर नं. 3-29 'बेथेल', थारेथोटा, पंपवेल के पास (NH-66), मंगलूर - 575005.

Door No. 3-29, "Bethel", Tharethota, Near Pumpwell (NH.66), Mangalore - 575005.

टेलिफोन / Telephone : 91-824-4264499

टेलिफैक्स / Telefax : 91-824-4264499

ई-मेल / e-mail: man@nhai.org

CIN : U45203DL2004PLC124172

No.11017/7/2004/PIU (Mnglr)/ 329(A)

September 28th, 2018

To

The Commissioner

Mangalore City Corporation

Lalbagh

Mangalore-575003



Sub: Development of Adequate Road Connectivity to New Mangalore Port-Permission for laying sewer pumping main of 1100mm dia DIK9 Class pipe at Kuntikan Service Road from Km.371.845 to Km. 372.375 on RHS for a length of 480m with 1 No. of crossing on NH-66-Reg.

Ref: 1. Deputy Commissioner, D.K.Dist, Mangalore letter No; LAQ (1) Mis.CR 205/2018/54026/B1 Dt. 28.09.2018

2. MCC, Mangalore letter No: MCC/MNG/KUIDFC/Pumping main/2017-18/185 dt. 16.02.2018

3. This office letter No.11017/7/2004/PIU(Mnglr)/216 Dt. 30.07.2018

Sir,

This has reference to the above proposal vide this office letter 3rd cited requested to submit the detailed documents along with the **License Fees of Rs.Rs.44,99,906/- including GST** for the initial period of 10 years **along Bank Guarantee of Rs.2,20,000/-** for the above subject work as per the new policy circular No.RW/NH-33044/29/2015/S&R(R) dated 22.11.2016.

Further, vide letter 2nd cited you have requested to confirm the particulars for above subject work with license fee Rs.Rs.11,91,634/- including GST for the initial period of 10 years **along Bank Guarantee of Rs.2,20,000/-** as per NHAI Police Circular.

In this regard, Deputy Commissioner vide letter 1st cited also requested to grant the initial permission would be valid for a maximum of 5 years at a time, which can thereafter be considered for renewal for above work "as per NHAI Police Circular.

Accordingly, the proposal has been examined and it is requested to submit the License Fee charges and Bank Guarantee as per policy circular is as under:

Proposed already sent to HO by RPNL 10/10

The details of License Fee charges calculation for 10 years as under:

For sewer pumping main of 1100mm dia DI K9 Class pipe, the license fee is :

(i) **Utilized NH land area = Outer diameter /width of the concerned utility line X length:**

(1.10 x 40) = **44.00 Sqm** (1 Crossing)

(1.10 x 480) = **528.00Sqm** (For a length of 480Mtr)

Total area = 572.00Sqm

(ii) **License Fee (Rs/Sqm/Month) = (Utilized NH land area X prevailing Circle rate of land per unit area) / (10 x 12):**

Crossing NH per Month = $\frac{572.00 \times 10700 \text{ (guidance value Land Per Sq.m)}}{10 \times 12}$ = 51,003/-

License Fee for 5 years for the above subject work = $51,003 \times 12 \times 5/-$ = **Rs.30,60,180/-**

For Public Utility 33% of Industrial Utilities as per No.

RW/NH-33044/29/2015/S&R(R) Dated 22.11.2016 the License Fee for 5 years is Rs.10,09,859/-

Add GST 18% Rs. 1,81,776/-

Total License Fee for 5 years is Rs.11,91,635/- including GST.

The details of Bank Guarantee as under:

For Crossing Highway Rs.1,00,000/- as per NHAI Policy Circular

Total Bank Guarantee to be submitted is Rs.1,00,000/- for 1 No of crossing
As per latest Circular dated 22.11.2016

For sewer pumping main of 1100mm dia DI K9 Class pipe, the BG value is:

For total length 480.00Mtr along Service Road is as under :

> 1000mm dia = $480 \times \text{Rs.}500/-$ = **Rs.2,40,000/-**

Total Bank Guarantee to be submitted is Rs. 3,40,000/-

Hence, you requested to submit the detailed proposal as per NHAI Policy Circular No:
RW/NH-33044/29/2015/S&R (R) Dt. 22.11.2016 along with following documents:

1. Agreement regarding granting of Right of Way permission for laying sewer line.
2. Undertaking for standard conditions of NHAI Guidelines.
3. Indemnity Bond

4. Affidavit Undertaking
5. Undertaking to relocate utilities at own cost.
6. Strip plan of sewer line passing and laying along NH-66
7. Methodology of laying sewer line.
8. Cross section of sewer line (drawing)
9. Traffic Management plan & methodology during execution of work.
10. LOI received from concerned State Department/LOA
11. Bank Guarantee as per policy Circular.
12. License fee for 10 years period at a time as per Policy Circular,
13. Checklist
14. Consent/Undertaking by Mangalore City Corporation for taking the repair works/damage done/defects in the road portion after laying sewer line and to keep the road condition in good condition.

In this regard, it is requested to resubmit the above documents along with the **License Fees of Rs.11,91,635/- including GST** for the initial period of 5 years **along Bank Guarantee of Rs.3,40,000/-** for the above subject work as per the new policy circular No.RW/NH-33044/29/2015/S&R(R) dated 22.11.2016 for sending the proposal to RO, Bangalore for approval.

Thanking you,

Yours faithfully,

28/9/18
Project Director
PIU-Mangalore

Encl: As above.

न्यू मंगलूर पोर्ट रोड कंपनी लिमिटेड

(भारतीय राष्ट्रीय राजमार्ग प्राधिकरण की सहायक संस्था)

New Mangalore Port Road Company Ltd.

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प्रियोजना कार्यान्वयन इकाई मंगलूर Project Implementation Unit - Mangalore

डोर नं. 3-29 'बेतल' थारनोटा नजारे पुल के पास (NH-66), मंगलूर - 575005

Door No. 3-29 'Betel' Tharunota Near Pumpwell (NH-66), Mangalore - 575005

टेलिफोन / Telephone : 91-824-4264499

टेलिफैक्स / Telefax : 91-824-4264499

ई-मेल / e-mail: man@nhai.org

CIN No - U45203DL2004

PLC 124172

Invoice

No.11017/2/2004/PIU(Mnglr)/

October 3, 2018

To,
The Chief Commissioner,
Mangalore City Corporation,
Lalbagh,
Mangalore-57503

Invoice No.01	
Particulars	Amount
License fee for 5 years	Rs.10,09,859/-
Add:CGST @ 9%	Rs.90,888/-
SGST @ 9%	Rs.90,888/-
Total	Rs.11,91,635/-
Rupees Eleven Lakh Ninety One Thousand Six Hundred & Thirty Five Only	
Our Permanent Account number AABCN9106E	

Accountant
New Mangalore Port Road Company Ltd.
PIU-Mangalore

GSTIN No.29AABCN9106H1ZJ

Commissioner
City Corporation,
Mangaluru.



MANGALURU CITY CORPORATION

Post Box No: 756
Lalbagh, Mangaluru-575003.
Telephone No: 0824-2220313-318
Fax: 0824- 2220310.
Website: www.mangalorecity.gov.in
E-mail : commissioner.mcc@gmail.com

Ref No: MCC/MNG/KUIDFC/Pumping main/2017-2018 / 195

Dated 16.02.2018

To

The Project director,
National Highway Authority of India,
Project Implementation unit-Mangaluru,
Bethel, Tharethota Near Pumpwell,
Mangaluru-575005

Sir,

File
20/2/18
मानसोय राष्ट्रीय राजमार्ग प्राधिकरण
National Highway Authority of India
परियोजना कार्यान्वयन इकाई - मंगलूर
Project Implementation Unit - Mangaluru
आवक नं Inward No. 797/18
दिनांक Date 20/2/18

Sub: Permission for laying sewer pumping main of 1100mm dia DI K9 class pipe
at chain age 5150 across NH-66 below kuntikana flyover-reg.

Ref: 1) The Commissioner, MCC letter No: MCC/Com/2017-18/128
dated:17/07/2017

2) Your office letter no: 11013/4/2004/PIU(Mnglr)/197 dated:19/07/2017

In continuation to this office letter in ref(1) the details as per NHAI policy circular
no:RW/NH-33044/29/2015/S8 (R) dated:22/11/2016 along with the following
documents are furnished for taking further action in this regard

- 1) Agreement regarding granting of right of way permission for laying sewerline
- 2) Undertaking for standard conditions of NHAI guidelines
- 3) Indemnity bond
- 4) Affidavit undertaking
- 5) Undertaking to relocate the utilities at own cost
- 6) Strip plan of sewer line passing and laying along NH-66
- 7) Methodology of laying sewer line
- 8) Cross section of sewer line (Drawing)
- 9) Traffic management plan and methodology during execution of work
- 10) Checklist

This is for your kind information an further needful

Your faithfully

[Signature]
Commissioner

Mangaluru City Corporation

[Signature]
Mangaluru

MANGALURU CITY CORPORATION



Commissioner
City Corporation
Mangaluru

Post Box No: 756
Lalbagh, Mangaluru-575003.
Telephone No: 0824-2220313-318
Fax: 0824- 2220310.
Website: www.mangalorecity.gov.in
E-mail : commissioner.mcc@gmail.com

Ref No: MCC/Com/2017-2018/162

Dated: 05-07-2018

The Divisional Railway Manager (Works)
Southern Railway Division
Olavakkod post,
Palghat 678002

Sir,

Sub: Replacement of old sewerage pumping main across the railway track chainage

3/000-100- Submission of soil test report and Demand Draft - reg.

Ref: 1. This office letter No: MCC/Com/2017-18/129, dated 17-07-2017.

2. Your office letter No: J/W.372/19/Pipe line/46/2017, dated 11-12-2017.

With reference to the above, the replacement of old sewerage pumping main from wet well 7 to RMH at WWS work is taken up under KIUWMIP project aided by KUIDFC and the sewer line is passing through the railway line at Sootarpet chainage 3/000-100.

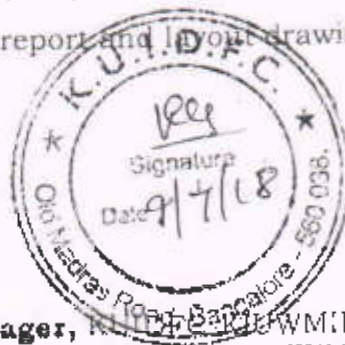
We had requested for the permission to lay the sewer line across the railway line in letter cited in ref (1). It was asked to pay Rs.81,300/- as a centage charges for above said project in your letter vide ref (2). Hence we are herewith submitting the DD bearing No.323710 for Rs.81,300/- in favour of Senior Divisional Finance Manager, Southern Railway, Palghat, drawn from Vijaya Bank. Also the classifications of soil test report at the location marked in sketch is enclosed for your kind reference. The test report enclosed is of the said location were conducted during November-2016.

This is for your consideration and early issue of permission to lay sewer line at above said location.

Encl: 1 DD of Rs.81,300/-, No.323710/05-06-2018.

2. Soil testing report and layout drawing.

Yours sincerely



Commissioner

Mangaluru City Corporation
Mangaluru

- CC: 1. Task Manager, KIUWMIP, Bengaluru for kind information.
2. Deputy Project Director, KIUWMIP RPMU, Mangaluru for kind information.
3. Executive Engineer, KIUWMIP-PU for kind information.

**Application
For Crossing Railway Line**

Report to D-14 01/11/2017

Application ID : SR-PGT-2017-67

Date : 10/11/2017

- | | |
|------------------------------------|--|
| 1. Applied to | : DRM/Engg., Palghat, Southern Railway |
| 2. Purpose | : Drainage/Sewerage |
| 3. Applicant | : State Government Department |
| 3.1 Applicant Name | : Mangalore City Corporation |
| 3.2 Auth. Signatory | : Commissioner, Mangalore City Corporation |
| 3.3 Designation | : Commissioner |
| 3.4 Address | : Mangalore City Corporation, Lalbagh, Mangalore,
Mangalore, Karnataka 575002 |
| 3.5 Landline No. | : 0824-2481480 |
| 3.6 Mobile | : 9113276470 |
| 3.7 Email | : jalasiritranch2eemng@gmail.com |
| 4. Location | |
| 4.1 Between Stations | : MANGALORE CENTRAL and MANGALORE JN. |
| 4.2 Railway KM/TP | : 3/0 and 3/100 |
| 4.3 Revenue Village | : 85-Jappinamogaru |
| 4.4 Tehsil | : Mangalore-A |
| 4.5 District | : Dakshina Kannada |
| 4.6 State | : Karnataka |
| 5. Method of work execution | |
| 5.1 Work to be executed by | : Applicant Party |
| 6. Detail of crossing | : Pipeline |
| 6.1 Carrier pipe(Type & size) | : DI K9, 450mm |
| 6.2 Casing pipe(Type & size) | : RCC NP4, 1000mm |
| 7. Fee Mode(Rs.2000/-) | : DD/Banker's Cheque |
| 7.1 No. | : 323377 |
| 7.2 Date | : 09/11/2017 |
| 7.3 Issuing Bank/Name of Station | : Vijaya Bank |

Note :

1. Duly filled Application form should be downloaded, signed, and enclosing a copy of rough sketch and draft agreement duly signed (on each page) by the applicant should be sent to DRM/Engg. of the Division within one week of online registration by speed post / registered post.
2. The formal registration will be done after receipt of duly signed application form.
3. Application form without rough sketch, draft agreement duly signed by applicant (on each page) and registration fee shall be considered incomplete and be summarily rejected.
4. The demand draft(DD) should be prepared in favour of Senior Divisional Finance Manager of the concerned Division payable at the divisional head quarter's station.

(Commissioner, Mangalore City Corporation)

(Signature of the Applicant)

MOHAMAD NAZEER

Commissioner

Mangalore City Corporation

Seal(in case other than individual)

Date:

MANGALORE

Commissioner
City Corporation,
Mangalore.



CITY CORPORATION

Post Box No: 756
Lalbagh, Mangalore-575003.
Phone: 0824-2220310-16
Fax: 0824-2220310
E-mail: commissioner.mcc@gmail.com

Ref No: MCC/Com/2017-18 / 129

Dated 17.07.2017

To,
The Divisional Railway Manager (Works)
Southern Railway Division
Ozavakkod Post,
Palghat-678002.

Sir,

Sub: Permission for Replacement of Sewer Pumping Main of 450mm dia CI pipe with 450mm DI K9 Class Pipe at Chainage:3/100 through Jack Pushing method - Reg.
Ref: Administrative Approval vide Govt Order No.UDD 446 PRJ 2016, Bangalore, Dated: 14.12.2016.

...

With reference to the above, KUIDFC (Karnataka Urban Infrastructure Development and Finance Corporation) is implementing Asian Development Bank assisted KIUWMIP (Karnataka Integrated Urban Water Management and Investment Programme) Tranone-2 Jalasiri Project in Mangalore. In this project, it is proposed for Replacement of Sewer Pumping Main of 450mm dia CI pipe from Wetwell-7 Jeppu Bappa to Yekkur existing STP and connected to ridge manhole. The existing 450mm dia CI pipe line crossing railway line at railway Chainage:3/100 at Sooterpete. The same pipe is to be replaced with DI K9 Class pipe in 1600mm dia NP-4 RCC thrust boring since the existing pipeline lost its life.

Thus, the drawings showing details of crossing locations of railway line is enclosed herewith for your kind information and approval. Early action in the matter is requested as the permission is urgently required to replace the old damaged sewer pumping main to prevent over flowing sewage at several locations in the City and flow to the natural storm water drain. Therefore, the same may please be treated as "Most Urgent" and kindly give permission to cross railway line through Jack pushing method in Chainage:3/100.

Encl: Drawing showing details - 2Nos.

Yours faithfully,


Commissioner
Mangalore City Corporation

2/12/17

Copy to:

1. The Deputy Commissioner, Dakshina Kannada, Mangalore for kind information.
2. The Task Manager, KIUWMIP, Mangalore for kind information.
3. The Deputy Project Director, KIUWMIP-RPMU, Mangalore for kind information.
4. The Superintending Engineer, MCC, Mangalore for kind information.
5. The Executive Engineer, PIU - KIUWMIP, Mangalore for information.
6. M/s. GKW Consult GmbH, KIUWMIP, Mangalore for information.

SOUTHERN RAILWAY

Headquarters Office,
Works Branch,
Chennai - 3.

No. W.372/I/II/PGT/Vol.XV

Date: 21.01.2019

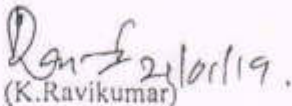
DRM/W/PGT

Sub : MAQ-MAQ.Jn. Section Proposed replacement of Existing 450mm dia DI sewer pumping main across Rly track at Km 3/000-100, between Mangalore Central and Mangalore Jn. Stations, with 450mm dia DI K9 class pipe through 1000mm dia M.S casing pipe, in favour of Commissioner, Mangaluru City Corporation, Karnataka.

Ref:- DRM/W/PGT letter No. J/W.372/19/Pipe line/46/2017. Dt. 12.12.2018.

The Division GAD bearing No. J/MAJN/E/13, All.1 showing the above, sewer pipe line crossing have been verified for 25 'T' loading 2008 standard and returned herewith, with technical approval of CBE, for taking further necessary action at your end please.

- 1) The execution of work is to be done under the personal supervision of competent Railway personnel and all the necessary charges as per extent rules for the execution and way leave facilities to be collected prior to the communication of the approval for the above track crossing.
- 2) The instructions laid down by RDSO in their letter No. CBS/DCP/1 dt.30.10.2009 are to be complied with.
- 3) Approval of the competent authority for way leave facility may be obtained prior to the commencement of work and a copy of the agreement between the Party and Railways may be submitted to this office for reference and file.
- 4) The pipeline pushing work has to be carried out as per the guidelines issued in this office Vide letter no.W.372/I/II/TVC/VOL.XI dt 3.12.2010.
- 5) As per para 1.3.10 of RDSO's guidelines for pipe line crossing vide in their letter No.CBS/DCP/1 dt. 30.10.2009, the minimum length of casing pipe to be laid is 14.0m from C/L of extreme end track. This is to be ensured.


(K. Ravikumar)

Dy.CE/Bridges/HQ
For Chief Bridge Engineer

Encl. 1 Original Tracing.

S.R.



No.J/W.372/19/Pipeline/46/2017.

Divisional Office,
Works Branch,
Palghat,

Dated: 04.08.2018
15.10.18

The Village Officer,
Jeppinamogaru Village,
Mangalore Taluk,
Mangalore,
Karnataka.



Sir,

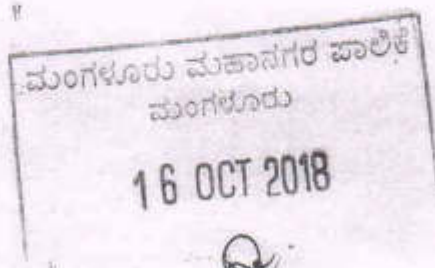
Sub: - Issue of land value for the purpose
of calculating way leave charges -reg.

AEE-1
Pls follow up
Yr. Sr. 16/10
16/10

The Commissioner, Mangalore City Corporation, Post Box No.756, Lalbagh, Mangalore, Karnataka - 575003 has sought the Railway's permission for replacement of existing 450mm dia DI sewer pumping main across the Railway track at km. 3/000-100 between Mangalore Central and Mangalore Junction Stations with 450mm dia DI K9 class pipe through 1000 mm dia NP4 RCC casing pipe.

In order to work out the Way leave charges, the highest market value of the private land in the nearby locality is required by this office to process the Way leave charges. As per Railway's land plan, the Survey number of Railway permanent land is 72/10B of Jeppinamogaru Village and the Survey numbers of other land in the nearby locality are 72/10A, 15/7A, 21/1 of Jeppinamogaru Village. Therefore, please make necessary arrangements to furnish the highest market value of private land in the locality along with a copy of FM sketch early, so as to take further action in this matter.

'For bonafide government purpose'




Yours faithfully,

15.10.18

(Mohammad Islam, IRSE),
Divisional Engineer, West,
Southern Railway, Palghat.
(Signal Engineer, West)
दक्षिण रेलवे/Southern Railway
पलक्काद/Palakkad-678 002

Labour Licenses Mangalore UGD

LD1521100023285


GOVERNMENT OF KARNATAKA
DEPARTMENT OF LABOUR

Licence No : ALC-MNG/CLA/C-100023295/2018-19

Registration No : RGN/CLA/MNG-202/2000-01

Security Deposit : 750

Assistant Labour Commissioner, Mangalore Division, Mangaluru
Prakruthi Commercial Complex
2nd Floor, Opp. Bharath Beedi Works Pvt Ltd., Kadri road,
Mangalore-575003

Dec 5 2018
12:51PM

FORM-VI
[See Rule 25(1)]

1. Licence is hereby granted to DRS INFRA TECH PVT LTD, I-N-6-454/5, DADDALKAD, NEAR INFOSYS, URWASTORE, ASHOKNAGAR, MANGALORE, 575006, Under Section 12(1) of the Contract Labour [Regulation And Abolition] Act-1970, subject to the conditions specified in annexure.


2. This Licence is for doing the work UGD WORKS in the establishment of Commissioner, City Corporation Of Mangalore Lalbagh, Mangalore.

3. The Licence shall remain in force till 06/06/2019

Licence
[Rule-29]

Sl. NO	Date Of Licence	Fee Paid for Licence	Date Of Expiry
1	06/06/2018	Rs. 1000	06/06/2019

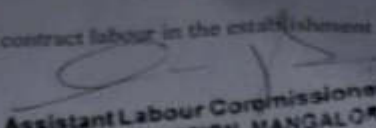
Please verify authenticity of by visiting
www.labouronline.kar.nic.in & entering certificate Number

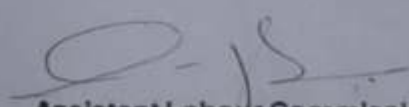

Assistant Labour Commissioner, Mangalore Division,
MANGALORE DIVISION, MANGALORE

ANNEXURE

The license is subject to the following conditions:-

1. The license shall be non-transferable.
2. The number of workmen employed as contract labour in the establishment shall not, on any day, exceed 30 workers.
3. Except as provided in the rules and fees payable for the grant or as the case may be, for renewal of the license shall be non-refundable.
4. The rates of wages payable to the workmen by the contractor shall not be less than the rates prescribed for the schedule of employment under the Minimum Wages Act, 1948, where applicable and where the rates have been fixed by agreement settlement or award, not less than the rates, fixed.
5. In cases where the workmen employed by the contractor perform the same or similar kind of work as the workmen directly employed by the Principal Employer of the Establishment, the wage rates, holidays, hours of work and other conditions of service of the workmen of contractor shall be the same as applicable to the workmen directly employed by the Principal Employer of the Establishment on the same or similar kind of work; provided that in the case of disagreement with regards to the type of work the same shall be decided by the Commissioner of Labour whose decision shall be final.
6. In other cases the wage rates, holidays, hours of work and conditions of service of the workmen of the contractor shall be such as may be specified in this behalf by the Commissioner of Labour.
7. In every establishment where 20 or more women are ordinarily employed as contract labour shall be provided two rooms of reasonable dimensions for the use of their children under the age of six years. One of such rooms would be used as play room for the children and the other as bed room for the children. For this purpose the contract shall supply adequate number of toys and games in the play room and sufficient number of cots and beddings in the sleeping in this behalf by the Commissioner of Labour.
8. The licenses shall notify any change in the number of workmen or the conditions of work to the licensing officer.
9. A copy of license shall be displayed prominently at the premises where the contract work is being carried on.
10. The contract labourers shall be provided the lunch/dinner, coffee/tea and breakfast, snacks free of cost during the working hours, if such facilities are extended to regular workmen employed by the principal employer.
11. The contract labourers shall be paid the minimum wages fixed under the minimum wages act.
12. The contract labourers shall be paid with the same rate of Bonus and Ex-gratia payable to the regular workmen employed by the principal employer.
13. The contract labourers shall be provided with free uniforms and shoes, with such facilities are extended to the regular workmen employed by the principal employer.
14. Employment of Child Labour below 14 years is prohibited.


Assistant Labour Commissioner
MANGALORE DIVISION, MANGALORE.


Assistant Labour Commissioner
MANGALORE DIVISION, MANGALORE.



GOVERNMENT OF KARNATAKA

DEPARTMENT OF LABOUR

Licence No : ALC-MNG/CLA/C-100023295/2018-19

Registration No: RGN/CLA/MNG-202/2000-01

Assistant Labour
Commissioner, Mangalore
Division, Mangaluru
Prakruthi Commercial
Complex 2nd Floor, Opp.
Bharath Beedi Works Pvt
Ltd., Kadri road,
Mangalore-575003

Licence Date: Dec 5 2018

FORM-VI

[See Rule 25(1)]

1. Licence is here by granted to DRS INERATECH PVT LTD, I-N-6-454/5, DADDALKAD, NEAR INFOSYS, URWASTORE, ASHOKNAGAR, MANGALORE, 575006 Under Section 12 [1] of the Contract Labour [Regulation and Abolition] Act-1970, subject to the conditions specified in annexure.

2. This Licence is for doing the work UGD WORKS in the establishment of Commissioner, City Corporation Of Mangalore, Lalbagh, Mangalore

3. The Licence shall remain in force till 06/06/2020

Renewal
[Rule 29]

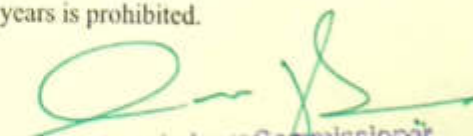
Sl no.	Date of Licence	Renewal	Date of expiry	Fee paid for Licence Renewal	Next Date of expiry
1	01-07-2019		06-06-2019	LICENCE FEE:1500, PENALTY:375	06/06/2020

Please, verify authenticity of by visiting
www.labouronline.kar.nic.in & entering certificate Number

Assistant Labour Commissioner
Mangalore Division, Mangalore

The license is subject to the following conditions:-

1. The license shall be non-transferable.
2. The number of workmen employed as contract labour in the establishment shall not, on any day, exceeds **30 workers**.
3. Except as provided in the rules and fees paid for the grant or as the case may be, for renewal of the license shall be non-refundable
4. The rates of wages payable to the workmen by the contractor shall not be less than the rates prescribed for the schedule of employment under the Minimum Wages Act, 1948, where applicable and where the rates have been fixed by agreement settlement or award, not less than the rates, fixed.
5. In cases where the workmen employed by the contractor perform the same or similar kind of work as the workmen directly employed by the Principal Employer of the Establishment, the wage rates, holidays, hours of work and other conditions of service of the workmen of contractor shall be the same as applicable to the workmen directly employed by the Principal Employer of the Establishment on the same or similar kind of work; provided that in the case of disagreement with regards to the type of work the same shall be decided by the Commissioner of Labour whose decision shall be final.
6. In other cases the wage rates, holidays, hours of work and conditions of service of the workmen of the contractor shall be such as may be specified in this behalf by the Commissioner of Labour.
7. In every establishment where 20 or more women are ordinarily employed as contract labour shall be provided two rooms of reasonable dimensions for the use of their children under the age of six years. One of such rooms would be used as play room for the children and the other as bed room for the children. For this purpose the contract shall supply adequate number of toys and games in the play room and sufficient number of cots and beddings in the sleeping in this behalf by the Commissioner of Labour.
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11. The contract labourers shall be paid the minimum wages fixed under the minimum wages act.
12. The contract labourers shall be paid with the same rate of Bonus and Ex-gratia payable to the regular workmen employed by the principal employer.
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14. Employment of Child Labour below 14 years is prohibited.


Assistant Labour Commissioner
MANGALORE DIVISION, MANGALORE

Employees Compensation Insurances– Mangalore UGD

THE NEW INDIA ASSURANCE CO. LTD.
(Wholly owned by the Govt. of India)

POLICY SCHEDULE FOR EMPLOYEES COMPENSATION INSURANCE

Insured's Name: THE COMMISSIONER		Issuing Office Details:	
Customer ID: POS175862	Insured's Details:	Office Code: 500003	HYDERABAD 1, CBO, 960000 (960000)
Address: MANGALORE CITY CORPORATION, LALBACH, MG ROAD, MANGALORE, 575003	Office Address:	4027810300 / 4027810302 / 4027810300	LARGE CORPORATE AND BROKERS OFFICE, 104, 2ND FLOOR, SURYA TOWERS, S.P. ROAD, SECUNDERABAD
Phone No:	Phone No:	E-mail as:	AMACN4165CST178
E-mail/Fax:	E-mail as:	S. Tax Regn. No:	36AAACN4165C37Q
PAN No:	SAC:	GSTIN:	997139 (Other non-life insurance services (excl RT))
GSTIN/UIN:	NA / NA		

Policy Number: 96000036170100000480	Policy Details:	Business Source Code: SAFEWAY INS. BROKERS PVT. LTD. (DM2099275)
Period of Insurance: From: 05/02/2018 12:00:01 AM To: 04/02/2019 11:59:59 PM	Dev Off level/Broker/Corp. Agent:	SAFEWAY INS. BROKERS PVT. LTD. (S00018407)
Date of Proposal: 05-Feb-18	Agent/Bancassurance:	011335418585 / NA
Prev. Policy no.:	Phone No:	saingh@safewayinsurance.co.in
Client Type: Non-Corporate	E-mail/Fax:	safewayinsurance@hotmail.com / / /

Premium(₹): 63084	GST(₹): 11355	Total(₹): 74439	Total (₹ in words): RUPEES SEVENTY-FOUR THOUSAND FOUR HUNDRED THIRTY-NINE ONLY	Receipt No. & Date: 9600008117000000983 1-05/02/18
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Details of Employees with monthly wages upto ₹ 8000:		No of Employee	Cash Total Wages
Categories	Sub Categories	40	3840000
Sewer and Road Contractors	40 Unskilled workers with wages @₹8000/- per month		

Details of Employees with monthly wages above ₹ 8000:		No of Employee	Cash Total Wages
Categories	Sub Categories	10	1020000
Sewer and Road Contractors	10 skilled workers with wages @₹8500 per month	10	984000
Sewer and Road Contractors	10 semi skilled workers with wages @₹8200 per month		

Trade Description	Particular of Works	Location Details	Included All Sub-Contractors
Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02 including drilling and blasting.	Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02 including drilling and blasting.	Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02 Contractor DRS INFRA TECH PVT. LTD., Flat No. 51, Priya Apartments, Rajbhavan Road, Somajiguda, Hyderabad - 500082	Yes

<<HIDDEN_START contractr_Details>> Contractor/Sub-Contractor Details:

Serial No	Name of Contractor	Description	Categorie	No. of Workers	Amount Wages
				Skilled Unskilled Others	

Signature and Stamp of the Insured:
Digitally signed by Secretary, Mangalore UGD
Date: 2018.02.06 12:28:05

Policy No.: 96000036170100000480 Document generated by 19927 at 06/02/2018 12:28:01 Hours.
Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001, TOLL FREE No. 1 800 209 1415.

Page 1 of 2

THE NEW INDIA ASSURANCE CO. LTD.
(Wholly owned by the Govt. of India)



<<HIDDEN END contract Details>> Extensions under the Policy Cover		Sub Limit of the Extension	Deductibles of the Extension
Name of the Extension	NA	AS PER STANDARD WC POLICY	
Special Conditions	NA		
Special Exclusions	NA		
Special Excess/Deductible	NA		
The Policy shall be subject to EMPLOYEES COMPENSATION INSURANCE Policy clauses attached herewith.			
Clauses	Description		
Premium and GST Details	Rate of Tax	Amount in INR	
Premium	0	₹ 83084.00	
SGST	0	0	
CGST	18	0	
IGST		11355	

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 06th day of February, 2018.

For and on behalf of

The New India Assurance Company Limited

Date of Issue: 06/02/2018

Duly Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt _____

Tax Invoice No : 9600003601000480

IRDA Registration Number: 190



POLICY SCHEDULE FOR EMPLOYEES COMPENSATION INSURANCE

Insured's Name	: THE COMMISSIONER
Insured's Details	
Customer ID	: PO57175862
Address	: MANGALORE CITY CORPORATION, LALBAGH, MG ROAD, MANGALORE - 575003. MANGALORE ,KARNATAKA, 575003
Phone No	:
E-mail/Fax	: /
PAN No	: ABCDE1234F
GSTIN/UIN	: NA / NA
Issuing Office Details	
Office Code	: HYDERABAD LCBO 960000 (960000)
Address	: LARGE CORPORATE AND BROKERS OFFICE, 104, 2ND FLOOR, SURYA TOWERS, S.P.ROAD, SECUNDERABAD ,500003
Phone No	: 4027810300 / 4027810302 / 4027810300
E-mail/Fax	: lcohydro@newindia.co.in /
S.Tax Regn. No	: AAACN4165CST178
GSTIN	: 36AAACN4165C3ZQ
SAC	: 997139 (Other non-life insurance services excl RI)

Policy Details			
Policy Number	: 96000036180100000693	Business Source Code	
Period of Insurance	: From: 25/02/2019 02:28:29 PM To: 24/02/2020 11:59:59 PM	Dev.Off level./Broker/Corp. Agent	: SAFEWAY INS. BROKERS PVT. LTD. - (DM2099276) SAFEWAY INS. BROKERS PVT. LTD. (SI00018407)
Date of Proposal	: 25-Feb-19	Agent/Bancassurance	:
Prev. Policy no.	: 96000036170100000480	Phone No	: (011)35418585, / NA
Client Type	: Non-Corporate	E-mail/Fax	: ijsingh@safewayinsurance.co.in, safewayinsurance@hotmail.com / / /

Premium(₹)	GST(₹)	Total (₹)	Total (₹ in words)	Receipt No. & Date
63084	11355	74439	RUPEES SEVENTY-FOUR THOUSAND FOUR HUNDRED THIRTY-NINE ONLY	9600008118000001047 3 - 25/02/19

Details of Employees with monthly wages upto ₹ 8000:

Categories	Sub Categories	No of Employee	Cash Total Wages
Sewer and Road Contractors	40 Unskilled workers with wages @₹8000/- per month.	40	3840000

Details of Employees with monthly wages above ₹ 8000:

Categories	Sub Categories	No of Employee	Cash Total Wages
Sewer and Road Contractors	10 skilled workers with wages @₹8500 per month	10	1020000
Sewer and Road Contractors	10 semi skilled workers with wages @₹8200 per month	10	984000

Trade Description	Particular of Works	Location Details	Included All Sub - Contractors
Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02 including drilling and blasting.	Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02 including drilling and blasting.	Replacement of Old Sewerage pumping mains and rehabilitation of sewerage system for Mangalore city 02MNG02. Contractor: DRS INFRATECH PVT. LTD., Flat No.: S1, Priya Apartments, Raj Bhavan Road, Somajiguda, Hyderabad - 500082.	Yes

Contractor/Sub-Contractor Details:

Serial No	Name of Contractor	Description	Categorie	No. of Workers			Amount Wages
				Skilled	Unskilled	Others	

Signature Not
Verified
Digitally signed
by Srinivasan
Vaideswaran
Date: 2019.02.25
14:36:50 +05'30'

Policy No. : 96000036180100000693 Document generated by 36548 at 25/02/2019 14:36:49 Hours.

Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.

144



Extensions under the Policy Cover

Name of the Extension	Sub Limit of the Extension	Deductibles of the Extension
Special Conditions	AS PER STANDARD WC ACT.	
	NA	

Special Exclusions	NA
Special Excess/Deductible	NA
The Policy shall be subject to EMPLOYEES COMPENSATION INSURANCE Policy clauses attached herewith.	
Clauses	Description

Premium and GST Details

	Rate of Tax	Amount in INR
Premium		₹ 63084.00
SGST	0	0
CGST	0	0
IGST	18	11355

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 25th day of February, 2019.

For and on behalf of

The New India Assurance Company Limited

Date of Issue: 25/02/2019		
		Duly Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt. _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt. _____.

Tax Invoice No : 96000018E0003501

IRDA Registration Number: 190



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(National Highways Authority of India)

National Highways Authority of India

(Ministry of Road Transport & Highways)

परियोजना कार्यान्वयन इकाई - मंगलूरु (Project Implementation Unit - Mangalore)

डोर नं. 3-29, बेथेर, मंगलूरु, पो 34, कर्णाटक - 575005

Door No. 3-29, "Bethar" Tharavade, Near Pumpwell (P.H. 66), Mangalore - 575005

टेलिफोन : Telephone : 91-824-4254495

टेलिफैक्स / टेलिफैक्स : 91-824-4254495

ई-मेल / e-mail: man@nhai.org



BHARATMALA
ROAD TO PROSPERITY



भारतमाला
प्रगति के पथ पर भारत

No.11039/1/2009/PIU(Mnglr)/ 38

25th April, 2019

To,
The Chief Officer,
Town Municipal Council,
Kundapur
Udupi District

32
26/4/19

Sub: Request for granting of permission for laying Clear Water Pumping Main of 200mm dia DI K9 from existing DUCT at Km.284.000 across Highway near Shastri Circle, Kundapur Taluk along NH-66 - reg.

- Ref: 1) Your letter no.KIUWMIP/PIU/KDP/CR-16/2018-19 Dt.25.01.2019
2) Independent Engineer letter no.AA/KS/IL/NHAI/2019/4298 Dt.22.03.2019
3) Concessionaire letter no NUTPL/1233/SKR/2801 Dt.27.03.2019

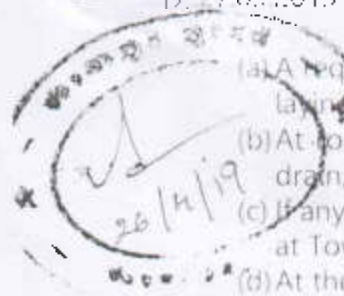
Sir,

This has reference to your letter 1st cited above, regarding request for granting permission for laying Clear Water Pumping Main of 200mm dia DI K9 from existing DUCT at Km.284.000 across Highway near Shastri Circle, Kundapur Taluk along NH-66. The Executive Engineer, KIUWMIP, Udupi has submitted necessary Performance Bank guarantee no. 180281BGP00038 Dt.08.08.2018 of Rs.1,00,000/- & License Fee charges vide D.D no. 550285 Dt.29.11.2018 of Rs.1,19,157/- respectively.

2. In this regard our Independent Engineer M/s. Aarvee Associates vide in letter 2nd cited, has inspected the above said location and confirmed that, the proposal for laying of the clear water pumping main of 200mm DI K9 for existing duct at Km.284.000 across Highway is in order.

3. Further, the Concessionaire M/s. Navayuga Udupi Tollway Pvt. Ltd., vide in letter no.2801 Dt.27.03.2019 has also submitted their consent with the following conditions:

- A requisite permission for right of way from concerned Authority shall be obtained before laying the pipe line.
- At road crossing found in the culvert portion should be lay without disturbing the RCC drain/culvert & main carriageway.
- If any damages occur to the culvert or any other project property, it should be re-construct at Town Municipal Council, Kundapur own cost.
- At the time of further road widening pipeline should be shift / relocate by Town Municipal Council, Kundapur own cost.
- At the time of construction, if any of pipe damaged NUTPL is not responsible to repair the damaged section, it is under Authority own scope.
- After laying the pipe line need to be earth fill & re-compact properly on the side of the drains.
- While carrying out the works, all the safety precautions should be taken without affecting the live traffic, other existing utilities and construction works.
- Laying of pipeline shall be carried out only on the presence of technical staff of Concessionaire.
- Town Municipal Council, Kundapur shall inform NHAI / Concessionaire before starting of



26/4/19

26/4/19

:: 2 ::

4. In view of the above, the permission is being accorded to Town Municipal Council, Kundapur for laying Clear Water Pumping Main of 200mm dia Di K9 from existing DUCT at Km.284.000 across Highway near Shastri Circle, Kundapur Taluk along NH 66 at their own cost duly maintaining the above mentioned conditions.

This is for your information and necessary action.

Thanking you,

Yours faithfully,



**Project Director
PIU - Mangalore**

Copy to: 1) The Team Leader, M/s. Aarvee Associates, Udipi
2) The Project Manager, M/s. Navayuga Group Tollway Pvt. Ltd., Padubidri



ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರವರ ಕಛೇರಿ,

ಲೋಕೋಪಯೋಗಿ ಬಂದರು ಮತ್ತು ಒಳನಾಡು ಜಲಸಾರಿಗೆ ಇಲಾಖೆ, ಸಂ.2ನೇ ಉಪವಿಭಾಗ - ಕುಂದಾಪುರ. 576201.

ದೂರವಾಣಿ & ಫ್ಯಾಕ್ಸ್ : (08254) 230363.

E-mail : pwdkun@gmail.com

Website: https://www.kpwd.gov.in

ಸಂ:ಸ.ಕಾ.ಇಂ:ಲೋ.ಇ:ಕುಂಉವಿಭಾ:ಸಇ1:ರಾ.ಹೆ:ಜಂ:ಪ.ವೀ:2018-19:

ದಿನಾಂಕ:

ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರರು,

ಲೋಕೋಪಯೋಗಿ ಬಂದರು ಮತ್ತು ಒಳನಾಡು ಜಲಸಾರಿಗೆ ಇಲಾಖೆ,

ಉಡುಪಿ ವಿಭಾಗ,

ಉಡುಪಿ.

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಕುಂದಾಪುರ ಪಟ್ಟಣಕ್ಕೆ ಒಳಚರಂಡಿ ವ್ಯವಸ್ಥೆ ಕಲ್ಪಿಸುವ ಯೋಜನೆಯಡಿಯಲ್ಲಿ

ಕುಂದಾಪುರ - ಶಿವಮೊಗ್ಗ ರಾಜ್ಯ ಹೆದ್ದಾರಿ ಎರಡು ಬದಿಯಲ್ಲಿ ಗ್ರಾಮಸಾರ ಕೊಳವೆ

ಮಾರ್ಗ ಹಾಗೂ ಆಳುಗುಂಡಿಗಳನ್ನು ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ ಕೈಗೊಳ್ಳುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ: 1) ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರರು, ಕನನೀಸ ಮತ್ತು ಒ.ಜಿ ಮಂಡಳಿ ವಿಭಾಗ,

ಮಂಗಳೂರು ಇವರ ಪತ್ರ ಸಂಖ್ಯೆ:1499/2017-18:ದಿನಾಂಕ:26-12-2017.

2) ಈ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ:ಸಂ:ಸ.ಕಾ.ಇಂ:ಲೋ.ಇ:ಕುಂಉವಿಭಾ:ಸಇ1:ರಾ.ಹೆ:

ಜಂ:ಪ.ವೀ:2017-18:1672-73:ದಿನಾಂಕ:09-01-2018.

3) ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಉಪವಿಭಾಗ ಶೃಂಗೇರಿ

ಇವರ ಪತ್ರ ಸಂಖ್ಯೆ:ಸ.ಕಾ.ಇಂ/ರಾಹಉವಿ/ಶೃಂಗೇರಿ/2018-19/16/ದಿನಾಂಕ:11-04-2018

4) ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್ ಕ್ಯುಮಿಪಿ-ಪಿಐಯು ಉಡುಪಿ ಇವರ ಪತ್ರ ಸಂಖ್ಯೆ:

KIUWMIP/PIU/UDP/CR/21/2017-18/34/Dated:20-04-2018.

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಉಲ್ಲೇಖ (1)ರ ಪತ್ರದಲ್ಲಿ ಉಡುಪಿ ಜಿಲ್ಲೆಯ ಕುಂದಾಪುರ ಪಟ್ಟಣಕ್ಕೆ ಕೇಂದ್ರ ಸರ್ಕಾರದ ಯು.ಐ.ಡಿ.ಎಸ್.ಎಸ್.ಎಮ್.ಟಿ ಯೋಜನೆಯಡಿ ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗಗಳ ಅಳವಡಿಕೆ, ಆರ್.ಸಿ.ಸಿ ಆಳುಗುಂಡಿಗಳ ಕಾಮಗಾರಿ ಪ್ರಗತಿಯಲ್ಲಿದ್ದು, ಕುಂದಾಪುರ - ಶಿವಮೊಗ್ಗ ರಾಜ್ಯ ಹೆದ್ದಾರಿಯ 2 ಬದಿಗಳಲ್ಲಿ ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗ ಮತ್ತು ಆಳುಗುಂಡಿಗಳನ್ನು ಅಳವಡಿಸಲು ಅನುಮತಿ ಕೋರಿದ್ದು, ಉಲ್ಲೇಖ (2)ರ ಈ ಕಛೇರಿ ಪತ್ರದಲ್ಲಿ ಕಾಮಗಾರಿ ನಿರ್ಮಿಸಲು ಉದ್ದೇಶಿಸಿರುವ ರಸ್ತೆಯು ತೀರ್ಥಹಳ್ಳಿ-ಕುಂದಾಪುರ ರಾಜ್ಯ ಹೆದ್ದಾರಿಯಾಗಿದ್ದು, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಇಲಾಖೆಯಿಂದ ಸಿಆರ್‌ಎಫ್ ಯೋಜನೆಯಡಿ ಮಂಜೂರಾದ ಕಾಮಗಾರಿಗಳಿಗೆ ಸದರಿ ರಸ್ತೆಯನ್ನು ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರರು, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಉಪವಿಭಾಗ ಶೃಂಗೇರಿ ಇವರಿಗೆ ಹಸ್ತಾಂತರಿಸಲಾಗಿರುತ್ತದೆ. ಆದುದರಿಂದ ಕಾಮಗಾರಿಗೆ ಅನುಮತಿಯನ್ನು ಸದರಿಯವರಿಂದ ಪಡೆಯಲು ತಿಳಿಸಲಾಗಿತ್ತು, ಆದರೆ, ಉಲ್ಲೇಖ(3)ರ ಪತ್ರದಲ್ಲಿ ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರರು, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಉಪವಿಭಾಗ ಶೃಂಗೇರಿ ಇವರು ಸದರಿ ರಸ್ತೆಯ ಸ್ವಾಮಿತ್ವವು ಈ ಇಲಾಖೆಯಲ್ಲಿರುವುದರಿಂದ ರಸ್ತೆಯ ಬದಿಯ ಅಗತಕ್ಕಾಗಿ ಅನುಮತಿಯನ್ನು ಈ ಇಲಾಖೆ ನೀಡಬೇಕಾಗಿ ತಿಳಿಸಿರುತ್ತಾರೆ. ಕಾಮಗಾರಿ ನಡೆಸಲು ಉದ್ದೇಶಿಸಿರುವ ತೀರ್ಥಹಳ್ಳಿ-ಕುಂದಾಪುರ ರಾಜ್ಯ ಹೆದ್ದಾರಿಯ ಬಸ್ಸುರು ಜಂಕ್ಷನ್‌ನಿಂದ ಹೊಂಡಾರ್ ಬೆಟ್ಟ ಸೇತುವೆ ವರೆಗಿನ ಭಾಗವು ಡಾಂಬಾರು ಮೇಲ್ಮೈ ಹೊಂದಿದ ಮಧ್ಯಮಪಥ ರಸ್ತೆಯಾಗಿರುತ್ತದೆ. ಸದರಿ ರಸ್ತೆಯನ್ನು ಪ್ರಸಕ್ತ ಸಾಲಿನಲ್ಲಿ ಸಿಆರ್‌ಎಫ್ ಯೋಜನೆಯಡಿ ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಉಪವಿಭಾಗ ಶೃಂಗೇರಿ ಇಲಾಖೆಯಿಂದ ಮರು ಡಾಂಬರೀಕರಣಗೊಳಿಸಲಾಗಿರುತ್ತದೆ. ಸದರಿ ರಸ್ತೆಯು ರಾಜ್ಯ ಹೆದ್ದಾರಿಯಾಗಿದ್ದು, 10,000 ಕ್ವಿ. ಅಧಿಕ ಪಿ.ಸಿ.ಯು. ಹೊಂದಿದ ವಾಹನ ಸಂಚಾರವಿರುತ್ತದೆ. ಕಾಮಗಾರಿ ನಡೆಸಲು ಉದ್ದೇಶಿಸಿದ ಭಾಗದಲ್ಲಿ ರಸ್ತೆಯ ಶೋಲ್ಡರ್ ಭಾಗವು ತುಂಬಾ ಕಡಿಮೆ ಆಗಲು ಹೊಂದಿರುತ್ತದೆ. ರಸ್ತೆಯ ಮರು ಡಾಂಬರೀಕರಣ ಕಾಮಗಾರಿಯು "ಕಾಮಗಾರಿ ನಿರ್ವಹಣಾ ಅವಧಿ" ಇನ್ನು ಚಾಲ್ತಿಯಲ್ಲಿರುವುದರಿಂದ ರಸ್ತೆ ಬದಿ ಅಥವಾ ರಸ್ತೆಯಲ್ಲಿ ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗಗಳ ಅಳವಡಿಕೆ, ಆರ್.ಸಿ.ಸಿ ಆಳುಗುಂಡಿಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿ ಕೈಗೊಳ್ಳುವುದರಿಂದ ಈ ಭಾಗದಲ್ಲಿ ರಸ್ತೆಯು ಸಂಪೂರ್ಣವಾಗಿ ಹಾಳಾಗುವ ಸಾಧ್ಯತೆಯಿರುತ್ತದೆ.48 ಸದರಿ ರಸ್ತೆಯಲ್ಲಿ ಅತೀ ಹೆಚ್ಚಿನ ಸಂಖ್ಯೆಯ ವಾಹನ ಸಂಚಾರ ಇರುವುದರಿಂದ ಹಾಗೂ ರಸ್ತೆಯ ಅಗಲ

ಕಡಿಮೆಯಿರುವುದರಿಂದ ಕಾಮಗಾರಿ ಸಂದರ್ಭದಲ್ಲಿ ರಸ್ತೆಯಲ್ಲಿ ವಾಹನ ಸಂಚಾರಕ್ಕೆ ತೀವ್ರ ಅಡಚಣೆ ಉಂಟಾಗುವ ಎಲ್ಲಾ ಸಾಧ್ಯತೆಗಳಿರುತ್ತದೆ. ಸದರಿ ರಸ್ತೆಯು ರಾಜ್ಯ ಹೆದ್ದಾರಿಯಾಗಿದ್ದು, ಜಿಲ್ಲೆಯ ಮುಖ್ಯ ಸಂಪರ್ಕ ರಸ್ತೆಯಾಗಿರುವುದರಿಂದ ಕಾಮಗಾರಿ ಸಂದರ್ಭದಲ್ಲಿ ವಾಹನ ಸಂಚಾರ ಅಡಚಣೆಯಿಂದ ಸಾರ್ವಜನಿಕರಿಗೆ ತೀವ್ರ ತೊಂದರೆಯಾಗುವ ಸಾಧ್ಯತೆಯಿರುತ್ತದೆ. ಸದರಿ ರಸ್ತೆಯಲ್ಲಿರುವ ವಾಹನ ಸಂಚಾರದ ಆಧಾರದಲ್ಲಿ ರಸ್ತೆಯನ್ನು ಮಧ್ಯಮಪಥದಿಂದ ದ್ವಿಪಥ ರಸ್ತೆಯನ್ನಾಗಿ ಮಾರ್ಪಡಿಸಬೇಕಾಗಿರುತ್ತದೆ. ಅದುದರಿಂದ ಈ ಮೇಲಿನ ಎಲ್ಲಾ ಕಾರಣಗಳಿಂದಾಗಿ ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗಗಳ ಅಳವಡಿಕೆ, ಆರ್.ಸಿ.ಸಿ ಅಳುಗುಂಡಿಗಳ ಕಾಮಗಾರಿಯನ್ನು ರಸ್ತೆಯ ಚರಂಡಿ ಹೊರಭಾಗದಲ್ಲಿ ದ್ವಿಪಥ ರಸ್ತೆಯನ್ನು ನಿರ್ಮಿಸಲು ಅಗತ್ಯವಿರುವ ಸ್ಥಳವನ್ನು ಬಿಟ್ಟು ಕೈಗೊಳ್ಳುವುದು ಸೂಕ್ತವೆಂದು ಅಭಿಪ್ರಾಯ ಪಡಲಾಗಿದೆ. ಕಾಮಗಾರಿ ಸಂದರ್ಭದಲ್ಲಿ "ಕಾಮಗಾರಿ ನಿರ್ವಹಣಾ ಅವಧಿ" ಯಲ್ಲಿರುವ ಮರು ಡಾಂಬರೀಕರಣಗೊಂಡ ರಸ್ತೆ ಹಾನಿಗೊಳಗಾದರೆ ಹಾಗೂ ಇದರಿಂದ ಉದ್ಭವಿಸುವ ಯಾವುದೇ ವ್ಯಾಜ್ಯಗಳಿಗೆ ಮತ್ತು ಕಾಮಗಾರಿ ಸಂದರ್ಭದಲ್ಲಿ ವಾಹನ ಸಂಚಾರಕ್ಕೆ ಅಡಚಣೆ ಉಂಟಾಗಿ ರಾಜ್ಯ ಹೆದ್ದಾರಿಯಲ್ಲಿ ವಾಹನ ಸಂಚಾರ ನಿರ್ಬಂಧಗೊಂಡರೆ ಅದರ ಸಂಪೂರ್ಣ ಜವಬ್ದಾರಿಯು ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗಗಳ ಅಳವಡಿಕೆ, ಆರ್.ಸಿ.ಸಿ ಅಳುಗುಂಡಿಗಳ ಕಾಮಗಾರಿಯನ್ನು ನಿರ್ವಹಿಸುವ ಇಲಾಖೆಯದಾಗಿರುತ್ತದೆ ಎಂಬ ಜರತ್ತಿನ ಮೇರೆಗೆ ಅನುಮತಿಯನ್ನು ನೀಡಬಹುದೆಂದು ಈ ಮೂಲಕ ಅಭಿಪ್ರಾಯಪಡಲಾಗಿದೆ.

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರರು,
✓ ಬಿ.ಬಿ.ಬಿ.ಜಿ.ಇ., ನಂ.2ನೇ ಉಪವಿಭಾಗ,
ಕುಂದಾಪುರ.

ಪ್ರತಿಯನ್ನು ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ ಉಪವಿಭಾಗ ತೃಂಗೇರಿ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಕಳುಹಿಸುತ್ತಾ, "ಕಾಮಗಾರಿ ನಿರ್ವಹಣಾ ಅವಧಿ" ಯಲ್ಲಿರುವ ಸಿ.ಆರ್.ಎಫ್. ಲೋಜನೆಯಡಿ ತಮ್ಮ ಇಲಾಖೆಯಿಂದ ಕೈಗೊಂಡ ಮರು ಡಾಂಬರೀಕರಣಗೊಂಡ ರಸ್ತೆಯು ಗ್ರಾಮಸಾರ ಕೊಳವೆ ಮಾರ್ಗಗಳ ಅಳವಡಿಕೆ, ಆರ್.ಸಿ.ಸಿ ಅಳುಗುಂಡಿಗಳ ಕಾಮಗಾರಿಯಿಂದ ಹಾನಿಗೊಂಡರೆ ಹಾಗೂ ಇದರಿಂದ ಉದ್ಭವಿಸುವ ವ್ಯಾಜ್ಯಗಳಿಗೆ ಈ ಇಲಾಖೆ ಹೊಣೆಗಾರರಲ್ಲ ಎಂಬ ಮಾಹಿತಿಯನ್ನು ಈ ಮೂಲಕ ತಿಳಿಸಲಾಗಿದೆ.

Karnataka Government

Assistant Executive Engineer Office

Public Works, Ports & Inland Water Transport Department no.2nd Sub-Division, Kundapura-576201

Telephone & Fax(08254)230363

E-Mail:pwdkund@gmail.com

Website:https://www.kwpd.gov.in

No.AEE:PWD:K.S.D:AE:S.H:J.P.D:2018-19

Date

Executive Engineer

Public Works, Ports & Inland Water Transport Department

Udupi division

Udupi

Sir

Sub:The proposed sewer net work inventive project to Kundapura Town, the proposed sewer pipelinelaying, Jointing & Manhole construction in either side of the Shimoga state Highway For NOC – reg

Ref:(1) Executive Engineer, KUWs & DB division Mangalora. Letter no.1499/2017-18 Dt.26/12/2017

(2) This Office Letter No:AEE:PWD. Kundapura, Sub-Division:AE:State Highway,
P-----2017-18/1672, Date:09/01/2018

(3) Assistant Executive Engineer, National Highway sub Division, Shringeri letter
No.AEE/NHSD/Shringeri/2018-19/16 dt:11/04/2018

(4) Executive Engineer KIUWMIP-PIU, Udupi: yours letter No:KIUWMIP-PIU/UDP/CR/21/2017-18/34
Dated:20/04/2018

With respect to above mentioned subject Ref:(1) letter Udupi District to Kundapura Town under Central Govt. UIDSSMT project. The proposed sewer pipelinelaying, Jointing & Manhole construction work in progress. The request for approval for the proposed sewer pipelinelaying, Jointing & Manhole construction on either side of the Kundapura- Shimoga state Highway. With Ref:(2) letter to implementation of the proposed work comes under Teerthahalli- Kundapura State highway, This road has handed over to AEE National highways sub-division Shringeri by National highway Department. The work granted under CRF, so the project work permission is to be taken from same Department with Ref:(3) letter AEE National highway Division Shringeri. The same road comes under the National highway Department, so they informed that the utility of road side permission that Department will issuing, the proposed execution work in the Teerthahalli- Kundapura state highway from Basrur junction to Honchar Bettu bridge area the asphalt road having average quality. The same asphalt road restoration was completed recently under the CRF project National Highway sub division Shringeri Department. This road is belongs to state highway Daily 10,000 and more PCU vehicle traffic movement is there. The project implementing chainage of road shoulder width is very less the asphalt road restoration “O&M of work” currently in maintenance. So either side of sewer pipeline laying and jointing and RCC manhole construction implementation in this road suppose this work road will be damaged, due to heavy traffic

and road width is less if the work in progress period the vehicle traffic movement will be in trouble. The road is state highway and connected to the district highway. Work in progress period due to traffic obstruction nuisance possibility is more to the public. According to the vehicle movement in this medium road will be upgrading to double traffic road so all the above mentioned reason. The laying and jointing sewer pipeline and manhole construction will execute outside the surface drainage and leave the proposed double road space. So this is our suitable opinion. during the work in progress, the O&M period restored road will be damaged also due to this arising any litigation and traffic movement Trouble from vehicle movement on state highway, during period of laying and jointing and RCC manhole construction any problem arrived totally all responsibility on this related Client department On this basis conditional approval issuing.

Yours Faithfully

Assistant Executive Engineer
P. W, P & I.W. T.D. no.2 Subdivision
Kundapura

Information Copy to

Assistant Executive Engineer National highway Subdivision Shringeri. during the "O & M period" the work under CRF, the work executing by your Department, if any road damaged during the proposed sewer pipeline laying, Jointing & Manhole construction all the creating litigation this Department not responsible this information hereby brought to your knowledge.



LABOUR DEPARTMENT ONLINE SERVICES

(An Online Labour Department e-Services G2C/G2E Web Portal under e-District NMP GCI De-IT Scheme)



Ministry of Labour

Home (Home.aspx) Apply Online Instructions Notifications Downloads Application Status Payment Verification View Certificates
Login (Login.aspx)

The Contract Labour (Regulation & Abolition) (Karnataka) Rules, 1974

FORM - 'VII' [See Rule 22 (2)]

Application for Renewal of Licence

Note: Please Select No Of Workers for Penalty Amount

Name of the contractor *	Laxmi Civil Engineering Services Pvt Ltd	Address of the contractor *	1148, F. Sykes Extension, Kolhapur 416001, Maharashtra, India
Division *	MANGALURU	District/Sub Division *	UDUPI
Taluk *	Kundapur	Ward/Corporation/Hobli *	
Licence Number *	ALC-MNG/CLA/C-100022157/2016-19	Licence Commencement Date *	19/12/2017
Date of expiry of the licence *	19/12/2018	Whether the licence of the contractor was suspended or revoked *	Choose
Half Yearly Returns Submitted *	Choose	Half Yearly Returns Submitted Date *	
Mobile Number *	9108988710	Office Number *	02312529199 Office Number without Special Characters
Email ID *	krishnamoorthy@lcepl.com	25% Penalty Amount	250
Total No. of Workers	40	Last Date to Renewal of Licence	19.11.2018 Renew your Licence Certificate before the Last Date
Number of Workers *	21-50	Amount Of Licence Fee *	1250

Document Required to be Submitted at the time of Renewal of Licence

(The Applicant shall scan his/her latest documents with max. size 250KB for each document in .pdf format & 50kb of signature file in .jpg format and upload the same, while submitting the Online application for registration. The applicants shall not upload any other documents (except the below specified documents) at the stage of submitting the online application)

1. Authentic Identity Card of the Applicant (Like EPIC, Driving Licence, Pan Card, Aarhar Card, Passport, Bank OR Postoffice Passbook, Ration Card, Railway Identity Card, Identity Card for the Disabled) *
2. Certified Copy of Agreement / Contract between Principal Employer and the Contractor *
3. Copy of the Registration / Chalan or ESMP/SEI Registration Certificate either under Factories Act or Shop Act GSI *

Browse
Browse
Browse

4 List with full address and Identity Card of Partners/Directors/Owners/Occupiers/Proprietor of the Organization *

Browse

5 Applicants / Authorized Signatories Full Name, Address, Designation with Seal *

Browse

6 Declaration regarding Non-employment of Child Labour *

Browse

7 Copy of Memorandum of Association (MOA) / ROC in case of Private / Public Companies *

Browse

8 Duty Filled in and signed Form V (preferably on the letter head of the principal Employer, you can download the Form V format from the website under downloads options) *

Browse

I hereby declare that the particulars given above are true to the best of my knowledge and belief *

Date 29-01-2019

Place Mangalore

Signature Of The
Applicant(Contractor) *

Browse

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GOVERNMENT OF KARNATAKA



LABOUR DEPARTMENT

e-Payment Receipt

Contract Labour Act

Receipt Number: RL00016066
Payment Date and Time: 29/01/2019
Mobile Number: 9108988710
Applicant Name: Laxmi Civil Engineering Services Pvt Ltd
Name of the Establishment: Town Municipal Council Kundapura
Labour Office: Prakruthi Commercial Complex 2nd Floor, Opp. Bharath Beedi Works Pvt Ltd., Kadri road, Mangalore-575003,MANGALURU
e-Payment Reference Number(Application Number): LD1521000035447
Name of the Bank: ICICI Bank
Bank Reference Number: 1629608074
No of Workers: 40
Amount: Registration Fee **Rs.1250**
One Thousand Two Hundred and Fifty Rupees Only

Note : 1) Any tampering or misuse of this receipt is an offence punishable as per law.
2) This is a computer generated document and does not require any signature.

Print



POLICY SCHEDULE FOR EMPLOYEES COMPENSATION INSURANCE

Insured's Name	M/S LAXMI CIVIL ENGINEERING PVT. LTD.		Issuing Office Details	
Customer ID	PO66850545		Office Code	NAGPUR DO II (160200)
Address	51, TEACHER COLONY, VINAYAK NAGAR, HINDALGA ROAD, BELGAUM, KARNATAKA 590001		Address	PLOT NO. 42, PRAGATI COLONY OPPOSITE SAI MANDIR WARDHA ROAD, NAGPUR, 440015
Phone No	9422051444	Phone No	07122252333 / 07122252555	
E-mail/Fax	nagpuroffice@icepl.com	E-mail/Fax	nia.160200@newindia.co.in / 07122252444	
PAN No		S. Tax Regn. No	AACN4165CST178	
GSTIN/UIN	29AAACL5602N1ZA / NA	GSTIN	27AAACN4165C3ZP	
		SAC	997139 (Other non-life insurance services excl RI)	

Policy Details		Business Source Code	
Policy Number	16020036180100000210	Dev. Off level./Broker/Corp. Agent	DIRECT BUSINESS (2D10752899)
Period of Insurance	From: 07/02/2019 06:00:01 PM To: 06/02/2020 11:59:59 PM	Agent/Bancassurance	Mr. MILIND MANOHAR SAWARKAR (NIAAG00063948) MILIND SAWARKAR (SI00109866)
Date of Proposal	07-Feb-19	Phone No	9822363953 / NA
Prev. Policy no.		E-mail/Fax	milind_s44002@yahoo.com
Client Type	Non-Corporate		

Premium(₹)	GST(₹)	Total (₹)	Total (₹ in words)	Receipt No. & Date
13810	2486	16296	RUPEES SIXTEEN THOUSAND TWO HUNDRED NINETY-SIX ONLY	160200361801000002247 8 / 08/02/19

Details of Employees with monthly wages upto ₹ 8000:			
Categories	Sub Categories	No of Employee	Cash Total Wages
Electrical Engineers (not manufacturers) Installation and repair of plant, fittings and Apparatus incl. wireless, telephone and telegraph	Work on ships and underground in mines and quarries	12	1000000

Details of Employees with monthly wages above ₹ 8000:			
Categories	Sub Categories	No of Employee	Cash Total Wages
Trade Description	Particular of Works	Location Details	Included All Sub-Contractors
ENGINEER AND CONTRACTOR	CONSTRUCTION OF 24X7 WATER SUPPLY SCHEME AT KUNDAPUR TOWN DIST.UDIPI (KARNATAKA) AS PER WORK ORDER NO.TMC/WSS/CR NO.01/2017-18 DTD 28/10/2017.ENGINEER-1,SUPERVISOR-3,SKILLED WORKERS-4,UNSKILLED WORKERS-4 TOTAL 12	AT.KUNDAPUR TOWN DIST.UDIPI	

Contractor/Sub-Contractor Details:							Amount Wages
Serial No	Name of Contractor	Description	Categorie	No. of Workers			
				Skilled	Unskilled	Others	

Extensions under the Policy Cover		Sub Limit of the Extension	Deductibles of the Extension
Name of the Extension			

Signature Not
Verified
Digitally signed
by Srinivasan
Vaidyanathan
Date: 2019.02.08
16:41:56+05'30'

Policy No. : 16020036180100000210 Document generated by 26949 at 08/02/2019 16:41:56 Hours.
Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.



Name of the Extension	Sub Limit of the Extension	Deductibles of the Extension
Medical Extension	₹50000	NA
Special Conditions	NA	
Special Exclusions	NA	
Special Excess/Deductible	NA	
The Policy shall be subject to EMPLOYEES COMPENSATION INSURANCE Policy clauses attached herewith.		
Clauses	Description	

Premium and GST Details

	Rate of Tax	Amount in INR
Premium		₹ 13810.00
SGST	0	0
CGST	0	0
IGST	18	2486

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 08th day of February, 2019.

For and on behalf of

The New India Assurance Company Limited

Date of Issue: 08/02/2019

Duly Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt. _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt. _____

Tax Invoice No : 16020018P0009348

IRDA Registration Number: 190



ADJUSTMENT VOUCHER

Issuing Office : NAGPUR DO II (160200)
Address : PLOT NO. 42, PRAGATI COLONY
OPPOSITE SAI MANDIR
WARDHA ROAD, NAGPUR, 440015
NAGPUR
Phone : 07122252333
Email : nia.160200@newindia.co.in
Fax : 07122252444
Collection Number : 16020081180000022478
Collection Date : 08/02/2019
Business Source Code : 2D10752899
PAN No of Payer :

Received with thanks from M/S LAXMI CIVIL ENGINEERING PVT.LTD.

The amount received/Adjusted is towards -

Policy No.	A/C Description	Amount ₹	A/C Code	Sub A/C Code
16020036180100000210	Scroll-160200	16296.00	5081.160200	

Total = ₹ 16296.00

Your Payment/Adjustment Details are as under -

Mode	Amount ₹	Cheque No.	Cheque Date	Drawee Bank	Drawee Branch	Reference No.	Scroll/BG/A PD Balance
Scroll	16296.00	909362	06-FEB-19	KARNATAKA BANK LTD	KOLHAPUR	1602001810040649	0.00

Total = ₹ 16296.00

Utilization details of the Collected Amount :

Premium	GST	Stamp Duty	Excess Amount
13810.00	2486.00	0.00	0
Sl no.	Agency Code	Agency Name	Department Code
1	NIAAG00063948	MILIND SAWARKAR	36

For The New India Assurance Company Limited



Date of Issue: 08/02/2019

Cashier's Initial

Authorized Signatory

Note -

1. Please note the Policy Number, Collection Number and date in all future correspondence.
2. NIA shall not be liable for any claim arising out of sales made during the period between the due date and date of payment of the installment if the premium paid has been exhausted by turnover declarations/if there is insufficient premium balance.

Tax Invoice No : 16020018P0009348

IRDA Registration Number: 190

Signature Not
Verified
Digitally signed
by Srinivasan
Vaidyanathan
Date: 2019.02.08
16:41:56 IST

Policy No. : 16020036180100000210 Document generated by 26949 at 08/02/2019 16:41:56 Hours.

Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.



NO: KIUWMIP/RPMU/CR 18 /2016-17/611

ದಿನಾಂಕ: 03-01-2019

ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು

KIUWMIP-PIU

ಉಡುಪಿ

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಕುಂದಾಪುರ ಪಟ್ಟಣದ 24x7 ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಗೆ ಬಿಡುಗಡೆಯಾದ ಪರಿಹಾರ ಮೊತ್ತವನ್ನು

ಪ್ರಯೋಜನಾರ್ಥಿಗಳಿಗೆ ಪಾವತಿಸುವ ಬಗ್ಗೆ

ಉಲ್ಲೇಖ: 1. ಕೇಂದ್ರ ಕಛೇರಿಯ ಇ-ಮೇಲ್ ಸಂದೇಶ ದಿನಾಂಕ 14-03-2018

2. ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು (ಯೋಜನಾ ಹಣಕಾಸು), KUIDFC ಬೆಂಗಳೂರು ಇವರ ಪತ್ರ

ಸಂಖ್ಯೆ:KUIDFC/FIN/Funds-RTGS/2018-19/ ದಿನಾಂಕ:18-12-2018.

.....

ಮೇಲಿನ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಉಲ್ಲೇಖಿತ (1)ರ ಇ-ಮೇಲ್ ಸಂದೇಶದಲ್ಲಿ ತಿಳಿಸಿರುವಂತೆ ಕುಂದಾಪುರ ಪಟ್ಟಣದ 24x7 ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯ Resettlement Plan ಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಸರ್ಕಾರಿ ಜಮೀನು ಬೆಳಸಲಾಗಿದ್ದ ತೆಂಗಿನ ಮರಗಳ ಪರಿಹಾರ ಧನ ವನ್ನು ಸಂಬಂಧಪಟ್ಟ ಪಲಾನುಭವಿಗಳಿಗೆ ಈಗಾಗಲೇ ಪಾವತಿಸಿದ್ದು, ಬಾಕಿಯ Subistence allowance ಮತ್ತು IGA and initial capital ನ್ನು ಪಾವತಿಸುವ ಬಗ್ಗೆ ಉಲ್ಲೇಖಿತ (2) ರ ಪತ್ರದಲ್ಲಿ ಕೇಂದ್ರ ಕಛೇರಿಯ ಬಿಡುಗಡೆಯಾಗಿರುವ ರೂ.2,28,000 - ಮೊಬಲಗನ್ನು ಕೇಂದ್ರ ಕಛೇರಿಯ ನಿರ್ದೇಶನದಂತೆ ಈ ಕೆಳಗಿನ ಪಲಾನುಭವಿಗಳಿಗೆ ಮುಖಾಂತರ ಪಾವತಿಸಲು ಮೂರು ಚೆಕ್ ಗಳನ್ನು ಇದರೊಂದಿಗೆ ಲಗತ್ತಿಸಿ ಕಳುಹಿಸಿದೆ.

ಕ್ರ. ಸಂ.	ಪಲಾನುಭವಿಗಳ ಹೆಸರು	Subistence allowance (ಮೊಬಲಗು ರೂ.ಗಳಲ್ಲಿ)	IGA and initial capital (ಮೊಬಲಗು ರೂ.ಗಳಲ್ಲಿ)	ಒಟ್ಟು ಮೊಬಲಗು ರೂ.ಗಳಲ್ಲಿ	ಚೆಕ್ ಸಂಖ್ಯೆ / ದಿನಾಂಕ
1	ಮೋಹನ ಮೋಗವೀರ	36,000	40,000	76,000.00	586914 ದಿ:01-01-2019
2	ಮಾಧವ ಎಮ್ ಮಂಜು ಪೂಜಾರಿ	36,000	40,000	76,000.00	586915 ದಿ:01-01-2019
2	ಸೀತಾ ಪೂಜಾರ್ತಿ w/o late ಕುಪ್ಪಯ್ಯ ಪೂಜಾರಿ	36,000	40,000	76,000.00	586916 ದಿ:01-01-2019
	ಒಟ್ಟು	108,000	120,000	2,28,000	

ಸದ್ರಿ ಚೆಕ್ ನ್ನು ಕುಂದಾಪುರ ಪುರಸಭೆಯ ಮುಖ್ಯಾಧಿಕಾರಿಯವರ ಸಮಕ್ಷಮದಲ್ಲಿ ಪಲಾನುಭವಿಗಳಿಗೆ ಪಾವತಿಸುವ ಕೈಗೊಂಡು ಲಗತ್ತಿಸಿರುವ ನಮೂನೆಯಲ್ಲಿ ಭಾವ ಚಿತ್ರ ಸಮೇತ ಸ್ವೀಕೃತಿಯನ್ನು ದ್ವಿಪ್ರತಿಯಲ್ಲಿ ಪಡೆದು ಈ ಕಛೇರಿಗೆ ಸಲ್ಲಿಸುವಂತೆ ಸೂಚಿಸಲಾಗಿದೆ.

ಲಗತ್ತು: 1 ಸ್ವೀಕೃತಿ ಪತ್ರ ನಮೂನೆ.

ತಮ್ಮ ವಿಶ್ವಾಸಿ

2. 3 ಸಂಖ್ಯೆ ಚೆಕ್ ಗಳು.

ಉಪಯೋಜನಾ ನಿರ್ದೇಶಕರು
KUIDFC-KIUWMIP-RPMU
ಮಂಗಳೂರು 03/01/19

ಪ್ರತಿಯನ್ನು: 1. ಮುಖ್ಯಾಧಿಕಾರಿ, ಪುರಸಭೆ, ಕುಂದಾಪುರ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ ಹಾಗೂ ಮುಂದಿನ ಕ್ರಮಕ್ಕಾಗಿ ಸಲ್ಲಿಸಿದೆ.

2. ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು, PIU, ಕುಂದಾಪುರ ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ



विजया बैंक
VIJAYA BANK

बेंदूर, कर्नाटक - 575 002
BENDOOR, KARNATAKA - 575 002
IFSC : VIJB0001030

Valid for three months from the date of instrument

01012019
D D M M Y Y Y Y

Pay Mohan Magaveera

या धारक को or Beare

रुपये Rupees Seventy Six thousand only

अदा करें

₹ 76000/-

खा. सं.
A/c. No.

103001501000001

Payable at all our branches
for transfer and clearing

87

Deputy Project Director
KUIDFC - KIUWMIP Jalasiri
RPMU, Tranche 2
Mangaluru - 575 002

586911 575029005 103087 10



विजया बैंक
VIJAYA BANK

बेंदूर, कर्नाटक - 575 002
BENDOOR, KARNATAKA - 575 002
IFSC : VIJB0001030

Valid for three months from the date of instrument

01012019
D D M M Y Y Y Y

Pay Madava M. Poojari

या धारक को or Bearer

रुपये Rupees Seventy Six thousand only

अदा करें

₹ 76000/-

खा. सं.
A/c. No.

103001501000001

Payable at all our branches
for transfer and clearing

87

Deputy Project Director
KUIDFC - KIUWMIP Jalasiri
RPMU, Tranche 2
Mangaluru - 575 002

586915 575029005 103087 10



विजया बैंक
VIJAYA BANK

बेंदूर, कर्नाटक - 575 002
BENDOOR, KARNATAKA - 575 002
IFSC : VIJB0001030

Valid for three months from the date of instrument

01012019
D D M M Y Y Y Y

Pay Seetha poojathi

या धारक को or Bearer

रुपये Rupees Seventy Six thousand only

अदा करें

₹ 76000/-

खा. सं.
A/c. No.

103001501000001

Payable at all our branches
for transfer and clearing

87

Deputy Project Director
KUIDFC - KIUWMIP Jalasiri
RPMU, Tranche 2
Mangaluru - 575 002

586916 575029005 103087 10

KUNDAPURA 24X7 WATER SUPPLY SCHEME

PHOTOGRAPH SHOWING THE COMPHENSATION PAID TO THE THREE BENEFICIRIES HOLDERS OF COCONUT TREES AT KUNDAPURA





Karnataka Urban Infrastructure Development & Finance Corpn
Karnataka Integrated Urban Water Management and Investment
Programme - "Jalasiri"-Tranche-2
Office of the Asst. Executive Engineer Programme Implementation
Unit, Kundapura
Email Id - jalasiritranch2aeeekdp@gmail.com

NO:KIUWMIP/PIU-KDP/CR.25(V-2)/2017-18/ 60

ದಿ: 3-10-2018

ಶ್ರೀ,

ಉಪನಿರ್ದೇಶಕರು ನಿರ್ದೇಶಕರು
KUIDFC-RMPU ಮಂಗಳೂರು

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಕುಂಬಾರಮಠ ಯೋಜನೆ ನಿರ್ಮಾಣದ ಫಲಿತ 24*7 ಕಡಿಯುವ ನೀರು ಸರಬರಾಜು
ಯೋಜನೆಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಕೋಡಿ ಗ್ರಾಮದಲ್ಲಿ ತೆಂಗಿನ ಮರದ ಪರಿಹಾರದ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ: 1)ಈ ಕಛೇರಿ ಪ್ರತಿ ಸಂಖ್ಯೆ KIUWMIP/PIU UDP/CR-21/V-2/2018-19
ದಿ-5.07.2018

2) KUIDFC Social Development officers visit ದಿನಾಂಕ 14.09.2018.

ಉಲ್ಲೇಖ (1)ರಲ್ಲಿ ದಿನಾಂಕ 23.08.2018 ರಂದು ಕುಂಬಾರಮಠ ಯೋಜನೆ ನಿರ್ಮಾಣದ ಫಲಿತ ಕೋಡಿ
ಪ್ರದೇಶದಲ್ಲಿ ನಿರ್ಮಾಣದ ಉದ್ದೇಶದಿಂದ ಮೇಲ್ಕಂಡಿರುವ ಎಲ ಸಂಗ್ರಹಾಲಯದ ಸ್ಥಳದಲ್ಲಿ ಸದರಿ ಗ್ರಾಮದ ನಿವಾಸಿಗಳು
ಜೇಬ್‌ನಲ್ಲಿ 21 ತೆಂಗಿನ ಮರಗಳಿಗೆ ಪರಿಹಾರ ಧನವನ್ನು ವಿತರಿಸುವುದು ಸರಿಯು.

ದಿನಾಂಕ 14.09.2018 ರಂದು KUIDFC ಕೇಂದ್ರ ಕಛೇರಿಯ Social Development officer ರವರ ಭೇಟಿ
ಮೂಲಕ ಸದರಿ ಪರಿಹಾರಧನ ಹೆಚ್ಚುವರ ಪರಿಹಾರದಾಗಿ ಯಾವುದಾದರೂ ಉದ್ಯಮ ಮಾಡುವುದಿನಲ್ಲಿ ಅವರಿಗೆ
AIB ಸಮಾಲೋಚನೆಯಿಂದ ಕಾರಣ ರಾಗಿ ವಿತರಿಸಲು ಅವಕಾಶ ನೀಡುವುದಾಗಿ ತಿಳಿಸುತ್ತೇನೆ.

ಈ ಒದ್ದೆಯಲ್ಲಿ ಈ ಕೆಳಕಂಡ ಪರಿಹಾರಧನಗಳ ಹೆಸರಿನೊಡನೆ ಮಾಡಲು ಉದ್ದೇಶಿಸಿರುವ ಈ ಕೆಳಕಂಡ
ಉದ್ಯಮಗಳಾಗಿ ಕಾರ್ಯದರ್ಶಿ ವಿತರಿಸಲು ದಾಖಲೆಗಳನ್ನು ಪಡೆದು ಮುಂಬಿನ 1ನೇ ತರೀಖೆಗೆ ತಮ್ಮ ಅನುಭವದಿಂದ
ಸಲ್ಲಿಸಿ.

ಕ್ರಮ ಸಂಖ್ಯೆ	ಪರಿಹಾರಧನ ಹೆಸರು	ಪರಿಹಾರಧನ ಯಾವುದ ಸ್ಥಳ
1	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ
2	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ w/o ಕೋಡಿ	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ w/o ಕೋಡಿ
3	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ	ಮೊಗ್ಗುಲಿ ದಿ. ಕೋಡಿ

ನಮ್ಮ ನಿರ್ದೇಶಕರು

ಕಾರ್ಯನಿರ್ದೇಶಕರು
ಯೋಜನೆ ನಿರ್ಮಾಣ ಫಲಿತ ಉಪನಿರ್ದೇಶಕರು



Karnataka Urban Infrastructure Development & Finance Corp. Ltd.
Karnataka Integrated Urban Water Management and Investment
Programme (KIUWMIP) - Phase 2 - Franchise 2
Regional Programme Management Unit (RPMU)
First Floor, Mangalore Gas Corporation Commercial Complex,
Mankatta Road, Mangalore - 575002
E-mail: gubun@kuidfc.kiudfcltd.com Tel: 0824 2981109

NO: KIUWMIP/RPMU/CR 18 /2016-17/

ದಿನಾಂಕ: 18-07-2018

ಟಾನ್ಸ್ ಮ್ಯಾನೇಜರ್

ಕರ್ನಾಟಕ ನಗರ ಮೂಲಸೌಕರ್ಯ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಹಣಕಾಸು ನಿಗಮ ನಿಯಮಿತ
ನಗರಾಭಿವೃದ್ಧಿ ಭವನ, # 22, 17 ನೇ ಎಸ್ ಕ್ರಾಸ್ ರಸ್ತೆ,
ಹಳೆ ಮದ್ರಾಸ್ ರಸ್ತೆ, ಇಂದಿರಾ ನಗರ, 2ನೇ ಹಂತ,
ಬಿಬಿಎಸ್ ಬಸ್ ಡಿಪೋ ಹತ್ತಿರ, ಬೆಂಗಳೂರು-560038

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಕುಂದಾಪುರ ಪಟ್ಟಣದ 24x7 ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಗೆ ಸಂಬಂಧಿಸಿ ತೆಂಗಿನ ಮರಗಳ
ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ಬಿಡುಗಡೆಯಾದ ಪರಿಹಾರ ವಾಡತನ- ಸ್ವೀಕೃತಿ ದಾಖಲೆಗಳೊಂದಿಗೆ ಸಲ್ಲಿಸುವ ಬಗ್ಗೆ
ಉಲ್ಲೇಖ: ತಮ್ಮ ಕಛೇರಿ ಇ-ಮೇಲ್ ಸಂದೇಶ ದಿನಾಂಕ 12-07-2018.

"ಕ್ರಿಮಿಡ್" ಯೋಜನೆಯಡಿ ಕುಂದಾಪುರ ಪಟ್ಟಣದ 24x7 ಕುಡಿಯುವ ನೀರು ಸರಬರಾಜು ಯೋಜನೆಗೆ ಸಂಬಂಧಿಸಿದ
ADB Approved Resettlement Plan ಪ್ರಕಾರ ಸರ್ಕಾರಿ ಜಮೀನಿನಲ್ಲಿ ಬೆಳೆಸಲಾಗಿದ್ದ ತೆಂಗಿನಮರಗಳ ಪರಿಹಾರ ಧನ
ಸಂಬಂಧಪಟ್ಟ ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ವಾಡತಿಸಲು ಕೇಂದ್ರ ಕಛೇರಿ (KUIDFC) ಯಿಂದ ಬಿಡುಗಡೆಯಾದ ರೂ.81,847/-ನ್ನು ಈ ಕೆಳ
ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ಕುಂದಾಪುರ ಪುರಸಭೆಯ ಮುಖ್ಯಾಧಿಕಾರಿ ಹಾಗೂ "ಕ್ರಿಮಿಡ್" ಯೋಜನೆಯ ಇಂಜಿನಿಯರ್ ರ ಸಮಕ್ಷಮ
ವಾಡತಿಸಲಾಗಿದೆ

ಕ್ರ.ಸಂ	ಪಲಾನುಬದ್ಧಿಗಳ ಹೆಸರು	ಮೊಬಲಗು(ರೂ.ಗಳಲ್ಲಿ)	ಚೆಕ್ ಸಂಖ್ಯೆ / ದಿನಾಂಕ
1	Sri. Madhava Manja Pujari, Kundapura	27,282.00	569985/04-06-2018
2	Sri Mohan Pujari, Kundapura	27,282.00	569986/04-06-2018
3	Smt. Seetha Poojary, W/o late Kuppayya Pujari, Kundapura	27,282.00	572519/09-07-2018
	Total	81,846.00	

ಮೇಲ್ಕಾಣಿಸಿದಂತೆ ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ಪರಿಹಾರ ವಾಡತಿಸಿದ ಬಗ್ಗೆ ಮೂಲದಾಖಲೆಗಳನ್ನು ದೃಢೀಕರಿಸಿ ಇದರೊಂದಿಗೆ
ಲಗತ್ತಿಸಿ ತಮ್ಮ ಅವಗಾಹನೆಗಾಗಿ ಸಲ್ಲಿಸಿದೆ.

- ಅಡಕ : ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ಪರಿಹಾರ ವಾಡತಿಸಿದ ಬಗ್ಗೆ ಪಡೆಯತಕ್ಕ
ಸ್ವೀಕೃತಿಗಳು ಹಾಗೂ ಪಲಾನುಬದ್ಧಿಗಳ ಹೆಸರು (ನಿಗದಿತ ನಮೂನೆಯಲ್ಲಿ)
2 ಪಲಾನುಬದ್ಧಿಗಳಿಗೆ ಪರಿಹಾರ ವಾಡತಿಸುವಾಗ ತೆಗೆದ ಲಾಯಾಚಿತ್ರ,
3 ಪರಿಹಾರ ವಾಡತಿಸಿದ ಚೆಕ್ ಗಳ ಪ್ರತಿಗಳು.

ತಮ್ಮ ವಿಶ್ವಾಸಿ
(ಬಿ. ಮಂಜುನಾಥಯ್ಯ)
ಉಪಯೋಜನಾ ನಿರ್ದೇಶಕರು
KUIDFC-KIUWMIP-RPMU
ಮಂಗಳೂರು

ಪ್ರತಿ : ಶ್ರೀ ಬೆಂಜಮಿನ್ ನಾನೆಟ್ಟಿ, Social Development Officer, KUIDFC-KIUWMIP ಬೆಂಗಳೂರು ಇವರಿಗೆ ಮಾಹಿತಿಗಾಗಿ
2 ಕಾರ್ಯವಾಹಕ ಅಭಿಯಂತರರು KIUWMIP-PIU ಉಡುಪಿ ಇವರಿಗೆ ಮೇಲಿನ ಅಡಕಗಳೊಂದಿಗೆ ಮಾಹಿತಿಗಾಗಿ

Kundapura 24x7 Water Supply System
Photograph showing the Compensation paid to the Three beneficiaries holders of Coconut trees at Kundapura



PAYEE ONLY

विजया बैंक
VIJAYA BANK

ब्रांच: कर्नाटक - 575 002
BENDOO, KARNATAKA - 575 002
IFSC: VIJB0001030

0406201
DDMMYY

या धारक को or Be

Pay SRI MOHAN PUJARI, KUNDAPUR

रुपये Rupees TWENTY SEVEN THOUSAND TWO HUNDRED EIGHTY TWO ONLY

अदा करें

₹ 27,282 -

क्र. सं.
A/C NO. No 103001501000001

Payable at all our branches
for transfer and clearing

87

Deputy Project Director
KUIDFC - KIUWMIP Jal
RPMU, Tranche 2
Mangaluru - 575 002
Please sign above

569986 5750290051: 103087* 10

PAYEE ONLY

विजया बैंक
VIJAYA BANK

ब्रांच: कर्नाटक - 575 002
BENDOO, KARNATAKA - 575 002
IFSC: VIJB0001030

040620
DDMMYY

या धारक को or

Pay SRI MADHAYA MANJA PUJARI, KUNDAPURA

रुपये Rupees TWENTY SEVEN THOUSAND TWO HUNDRED EIGHTY TWO ONLY

अदा करें

₹ 27,282 -

क्र. सं.
A/C NO. No 103001501000001

Payable at all our branches
for transfer and clearing

87

Deputy Project Director
KUIDFC - KIUWMIP
RPMU, Tranche 2
Mangaluru - 575 002
Please sign above

569986 5750290051: 103087* 10

No:KIUWMIP/RPMU/CR18/2016-17/611

Date:03/01/2019

Executive Engineer
KIUWMIP-PIU
Udupi

Sir

Sub: Released of Compensation amount for Kundapura 24x7 water supply Project and issuing the amount to beneficiaries.

Ref; 1) Central office, E-mail message Dated; -14/03/2018

2) General Managers (Project finance KUIDFC Bangalore letter No.KUIDFC/FIN/Funds-RTGS/2018-19 Dated; 18/12/2018

With reference to above mentioned Ref(1) as per E-mail message mentioned, Kundapura 24x7 Water supply project Resettlement related Coconut trees are grown in Govt. Land the same trees Compensation amount has issued already to related beneficiaries. Remaining Subsistence allowance & IGA and Initial capital Issuing regarding Ref(2) letter central office related Rs 228000/- amount as per direction of central office below mentioned beneficiaries' 3 (Three) cheques attached and sent.

Sl no	Beneficiaries' Name	Subsistence allowance Amount in Rs	IGA and Initial capital Amount in Rs	Total Amount in Rs	Cheque No.
1	Mohan Mogaveer	36000/-	40000/-	76000/-	586914 Dt.01/01/2019
2	Madhav M Manja Pujari	36000/-	40000/-	76000/-	586915 Dt.01/01/2019
3	Seeta Pujari W/o Late Kuppaiah Pujari	36000/-	40000/-	76000/-	586916 Dt.01/01/2019
	Total	108000/-	120000/-	228000/-	

The Cheque has issued to beneficiaries in the presence of chief officer Kundapura TMC and attached Acknowledgement form with photos and taken in 2 copies and submitted to office in the received form Attached.

- 1) Received letter Form
- 2) 3 nos Cheques

Yours Faith fully

Deputy Project Director KUIDFC-KIUWMIP-RPMU

Mangaluru

Copies Submitted

1. Chief Officer TMC Kundapura for your information and for next necessary action
2. Asst. Executive Engineer PIU Kundapura for your information

To
Deputy Project Director
KIUWMIP-PIU
Mangaluru

Sir

Sub: Regarding Coconut trees Compensation in Kodi Village comes in Kundapura Project Implementation Unit , 24x7 water supply Project.

Ref; 1) The office Letter No:KIUWMIP/PIU UDP/CR21(V2)/2018-19 Dated;-05/07/2018

2 KUIDFC Social Development Officer Visited Dated;14/09/2018

With Reference(1) Dated;23/08/2018KundapuraProject Implementation Unit , The Proposed Construction of OHT in the Kodi place, in the same place the village residents grows 21 nos of Coconut trees and issuing them a Compensation amount is good.

Dated:-14/09/2018 KUIDFC Central office Social Development Officer has visited and informedbeneficiaries as per ADB Norms the additionalcompensation issuing for any business investment. On the basis of belowmentioned beneficiaries shown andtheir interest on business for their survivalthe particular documents should be taken and next necessary action must be taken for the sake of beneficiaries.

Sl no	Beneficiaries' Name	Career seeking Occupation
1	Mohan Mogaveer	Two wheeler for selling fish
2	Madhav M Manja Pujari	Over Draft in Syndicate Bank
3	Seeta Pujari W/o Late Kuppaiah Pujari	Coconut oil Business

Yours Faith fully

Executive Engineer
Project Implementation Unit
Udupi

Copies Submitted

1. Chief Officer TMC Kundapura for your information and for next necessary action
2. Asst. Executive Engineer PIU Kundapura for your information

Task Manager
Karnataka Urban Infrastructure Development Finance Corporation
Urban Development Building, #22,17th F cross road
Old Madras road, Indhiranagar, 2nd Stage
Near BMTC Bus Depot, Bangalore-560038

Sir

Sub: Released Compensation amount and paying to the beneficiaries to submit with particular documents for Kundapura 24x7 water supply Project.

Ref; 1) yours office, E-mail messaged Dated;-12/07/2018

Kundapura 24x7 Water supply project, according to ADB Approved Resettlement related Coconut trees are grown in Govt. Land and for the same trees Compensation amount has to pay released amount to the related beneficiaries from KUIDFC, Bengaluru. Released amount of Rs.81847 is paid to below mentioned beneficiaries in the presence of chief officer Kundapura TMC and KIUWMIP project engineer

Sl no	Beneficiaries' Name	Amount in Rs	Cheque No./date
1	Shri. Madhava Manja Pujari, kundapura	27282/-	569985 Dt.04/06/2018
2	Mohan Pujari, kundapura	27282/-	569986 Dt.04/06/2018
3	Seeta Pujari W/o Late Kuppayya Pujari	27282/-	572519 Dt.09/07/2019
	Total	81846/-	

Regarding amount paid to the above mentioned beneficiaries attached with 2 copies of particular documents and submitted to office

Attached.

- 1) Regarding documents taken from amount paid to the above mentioned beneficiaries and as per beneficiaries statement
- 2) Photographs taken while paying amount to beneficiaries.
- 3) Compensation paid Cheque copies

Yours Faithfully
D. Manjunathaiah
Deputy Project Director
KUIDFC-KIUWMIP/RPMU
Mangalore
Copies Submitted

1. Benjamin Nanethi , social development officer KUIDFC- KIUWMIP Bangalore
2. Executive Engineer KIUWMIP-PIU udipi for your information for kind reference

ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಸಂಖ್ಯೆ: ಅಪಜೀ 162 ಸಿಆರ್‌ಜೆಡ್ 2017.

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ,
ಬಹುಮಹಡಿ ಕಟ್ಟಡ,
ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 11-7-2017.

ಇಂದ,

ಸರ್ಕಾರದ ಕಾರ್ಯದರ್ಶಿ,
(ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ)
ಅರಣ್ಯ, ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ ಇಲಾಖೆ.

ಇವರಿಗೆ,

ಮುಖ್ಯಾಧಿಕಾರಿ,
ಮುರಸಬ್,
ಕುಂದಾಪುರ.

ಮಾನ್ಯರೇ,

ವಿಷಯ: "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು (Over Head Tank) ಅನುಷ್ಠಾನಗೊಳಿಸಲು ಕೋಡಿ ಕಸ್ಟಾ ಪ್ರದೇಶದ ಸ.ನಂ. 292ರ ಸರ್ಕಾರಿ ಜಮೀನಿನ 0.20 ಎಕ್ರೆ ಪ್ರದೇಶದಲ್ಲಿ" ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ನೀಡುವ ಬಗ್ಗೆ.

- ಉಲ್ಲೇಖ: 1) ತಮ್ಮ ಪತ್ರ ದಿನಾಂಕ: 22.3.2017.
2) ದಿನಾಂಕ: 07.04.2017 ರಂದು ನಡೆದ ಜಿಲ್ಲಾ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಸಮಿತಿ ಸಭೆಯ ನಡವಳಿಕೆಗಳು.
3) ಪ್ರಾದೇಶಿಕ ನಿರ್ದೇಶಕರು (ಪರಿಸರ), ಉಡುಪಿ ಇವರಿಂದ ಬಂದಿರುವ ಪತ್ರ ಸಂಖ್ಯೆ: ಪ್ರಾನಿಪ/ನಿಪ/157/2016-17/72, ದಿನಾಂಕ: 19.4.2017.
4) ದಿನಾಂಕ: 17.6.2017ರಂದು ನಡೆದ 18ನೇ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ ಸಭೆಯ ನಡವಳಿಕೆಗಳು.

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಉಲ್ಲೇಖಿತ (1)ರ ಪತ್ರದಲ್ಲಿ "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು (Over Head Tank) ಅನುಷ್ಠಾನಗೊಳಿಸಲು ಕೋಡಿ ಕಸ್ಟಾ ಪ್ರದೇಶದ ಸ.ನಂ. 292ರ ಸರ್ಕಾರಿ ಜಮೀನಿನ 0.20 ಎಕ್ರೆ

ಪ್ರದೇಶದಲ್ಲಿ ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ಕೋರಿ ಸಲ್ಲಿಸಿದ್ದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ದಿನಾಂಕ: 07.04.2017 ರಂದು ನಡೆದ ಜಿಲ್ಲಾ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಸಮಿತಿ ಸಭೆಯಲ್ಲಿ ಚರ್ಚಿಸಿ, ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ಅಧಿಸೂಚನೆ 2011ರ ಪ್ಯಾರಾ 8 III CRZ-III A (iii) (j) ರ ಪ್ರಕಾರ ಅನುಮತಿಸಬಹುದಾದ ಚಟುವಟಿಕೆಯಾಗಿರುವುದರಿಂದ ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ನೀಡಲು KSCZMA ಗೆ ಶಿಫಾರಸ್ಸು ಮಾಡಿರುತ್ತದೆ.

ಸಮಿತಿಯ ನಿರ್ಣಯದಂತೆ, ಉಲ್ಲೇಖಿತ (3)ರ ಪತ್ರದಲ್ಲಿ ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರಕ್ಕಾಗಿ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಿರುತ್ತಾರೆ.

ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ದಿನಾಂಕ: 17.6.2017ರಂದು ನಡೆದ 18ನೇ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ ಸಭೆಯಲ್ಲಿ ಚರ್ಚಿಸಲಾಗಿರುತ್ತದೆ.

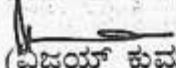
ಪ್ರಾಧಿಕಾರವು ಈ ಬಗ್ಗೆ ಚರ್ಚಿಸಿ, ಸಿ.ಆರ್.ಝಡ್ ಅಧಿಸೂಚನೆ, 2011ರ ಅನುಸಾರ ಅನುಮತಿಸಲ್ಪಟ್ಟಿರುವ ಚಟುವಟಿಕೆಯಾದುದರಿಂದ ಪ್ರಸ್ತಾಪಿತ ಮೇಲ್ಕಟ್ಟದ ಟ್ಯಾಂಕ್ ನಿರ್ಮಾಣಕ್ಕೆ ಕೆಲವೊಂದು ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ಪ್ರಾಧಿಕಾರದ ಅನುಮೋದನೆ ನೀಡಲು ತೀರ್ಮಾನಿಸಲಾಗಿರುತ್ತದೆ.

ಪ್ರಾಧಿಕಾರದ ಸದರಿ ನಿರ್ಣಯದಂತೆ, "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯನ್ನು (Over Head Tank) ಅನುಷ್ಠಾನಗೊಳಿಸಲು ಕೋಡಿ ಕಸ್ಟಾ ಪ್ರದೇಶದ ಸ.ನಂ. 292ರ ಸರ್ಕಾರಿ ಜಮೀನಿನ 0.20 ಎಕರೆ ಪ್ರದೇಶದಲ್ಲಿ" ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ (CRZ Clearance) ವನ್ನು ಈ ಕೆಳಕಂಡಂತಹ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ನೀಡಲಾಗಿದೆ.

- 1) ದಿನಾಂಕ:18.03.2017ರಂದು ಜರುಗಿದ ಪ್ರಾಧಿಕಾರದ 16ನೇ ಸಭೆಯಲ್ಲಿ ಸರ್ವೆ ನಂ. 294/3ಪಿ2 ರಲ್ಲಿ ಮೇಲ್ಕಟ್ಟದ ಟ್ಯಾಂಕ್ ನಿರ್ಮಾಣಕ್ಕಾಗಿ ನೀಡಲಾಗಿದ್ದ ಅನುಮೋದನೆಯನ್ನು ರದ್ದುಗೊಳಿಸಲಾಗಿದೆ.
- 2) ಯೋಜನಾ ಪ್ರವರ್ತಕರು ಸರ್ಕಾರ ಆದೇಶದ ಸಂಖ್ಯೆ:ಅಪಜೀ 1062 ಸಿಆರ್‌ಝಡ್ 2014 ದಿನಾಂಕ:16.01.2015ರ ಅನುಸಾರ ಅರ್ಜಿ ಸಂಸ್ಕರಣಾ ಶುಲ್ಕ ಪಾವತಿಸತಕ್ಕದ್ದು.
- 3) ಮೇಲ್ಕಟ್ಟದ ಟ್ಯಾಂಕ್ ನಿರ್ಮಾಣದ ಸಂದರ್ಭದಲ್ಲಿ ಅಲ್ಲಿನ ಪರಿಸರಕ್ಕೆ ಹೆಚ್ಚಿನ ಧಕ್ಕೆಯಾಗದಂತೆ ಮತ್ತು ಮಳೆನೀರಿನ ಹರಿವಿಗೆ ಅಡಚಣೆಯುಂಟಾಗದಂತೆ ಮುನ್ನೆಚ್ಚರಿಕೆ ವಹಿಸತಕ್ಕದ್ದು.
- 4) ಪ್ರಸ್ತಾಪಿತ ಯೋಜನೆಯಲ್ಲಿ ಪ್ರಾಧಿಕಾರದ ಪೂರ್ವಾನುಮೋದನೆ ಇಲ್ಲದೆ ಯಾವುದೇ ಬದಲಾವಣೆ ಅಥವಾ ವಿಸ್ತರಣೆ ಮಾಡತಕ್ಕದ್ದಲ್ಲ.
- 5) ಪ್ರಸ್ತಾಪಿತ ಯೋಜನೆಯ ಅಂಗವಾಗಿ ಕೈಗೊಳ್ಳುವ ಎಲ್ಲಾ ಕಾಮಗಾರಿ ಮತ್ತು ಚಟುವಟಿಕೆಗಳು ಸಿಆರ್‌ಝಡ್ ಅಧಿಸೂಚನೆ, ದಿನಾಂಕ:06.01.2011ಕ್ಕೆ ಒಳಪಟ್ಟಿರತಕ್ಕದ್ದು.

ಮೇಲ್ಕಂಡ ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ (CRZ Clearance)ವನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯದ ಅಧಿಸೂಚನೆಯ 2011ರ ಅವಕಾಶದಂತೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ತಮ್ಮ ನಂಬುಗೆಯ,


(ವಿಜಯ್ ಕುಮಾರ್)

ವಿಶೇಷ ನಿರ್ದೇಶಕರು (ತಾಂತ್ರಿಕ ಕೋಶ) ಮತ್ತು
ಸದಸ್ಯ ಕಾರ್ಯದರ್ಶಿ,
ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ
ಅರಣ್ಯ, ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ ಇಲಾಖೆ.

Government of Karnataka

No: FEB162 CRZ 2017

Ministry of Karnataka government
Multi story Building
Bangalore, Dated: 11-07-2017

From,
Government Secretary
(Biosphere and Environment)
Department of Forest, Biosphere and Environmental

To,
Chief Officer
Town Municipal Corporation
Kundapura

Sir,

Subject: Under ADB assisted KIUWMIP Tranche-2 in Kundapura Town 24x7 Water Supply project, implementation of OHT at Kodi, Kasaba area survey no. 292 in government land 0.20 acre area issuing of NOC by coastal regulation zone-reg.

Ref: 1- Your letter dated 22/03/2017

- 2- Proceedings of district coastal zone maintenance committee meeting on Dated 07/04/2017
- 3- Letter dated 19/4/2017 from Regional Director (Environmental) Udupi no: PNP/NP/157/2016-17/72
- 4- Proceedings of 18th Karnataka state coastal zone maintenance authority meeting held on Dated 17/06/2017

With reference to the above mentioned subject ref. (1) letter, Under ADB assisted KIUWMIP Tranche-2 project 24x7 water supply for Kundapura Town, the implementation of OHT at Kodi, Kasaba area survey no. 292, in Government land 0.20 acre area submitted proposal. It was requested for issuing of NOC from Coastal regulation zone. The matter was discussed on date 07/04/2017 According to notification of 2011 Para 8 III CRZ-(iii) A (iii)(j) approved this proposal and recommended to KSCZMA for issuing NOC .

As per committee discussion ref (3) letter the proposal submitted to Karnataka State coastal zone maintenance authority for issuing coastal regulation zone NOC

The proposal discussed in the organised meeting of 18th Karnataka state coastal zone maintenance authority on date 17/06/2017 the Authority discussed according to CRZ notification 2011 approval of proposed construction of OHT on the same conditional approval by authority.

The authority decision ADB assisted KIUWMIP Tarnche-2 project of 24x7 water supply for Kundapura Town the implementation of OHT at Kodi, Kasaba area survey no. 292 government land 0.20 acre area. Coastal regulation zone issued of NOC(CRZ Clearance) on the basis of following conditional approval

1. Meeting organised on Dated 18/03/2017, in 16th authority meeting the survey no: 294/3P2 cancelled the issued approval of construction of OHT
2. Project promoters Government order no: FEB1062 CRZ 2014 dated 16/01/2015 in accordance with application processing payment of the fees
3. Precaution should be taken at the time of construction of OHT without impairment to environment and storm water
4. Without approval of authority couldn't any change and expansion of proposed project
5. For the proposed project implementation of all work and activity to be subjected under CRZ notification dated:06/01/2011
6. The above coastal regulation zone NOC has been issued as per CRZ 2011 notification.

Yours Faithfully

Special Directors (Technical Cell) and Member of Secretary
Karnataka State coastal zone maintenance authority
Department of Forest, Biosphere and Environment

ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಸಂಖ್ಯೆ: ಅಪಜೀ 161 ಸಿಆರ್‌ಜೆಡ್ 2017.

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ,
ಬಹುಮಹಡಿ ಕಟ್ಟಡ,
ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 11-7-2017.

ಇಂದ,

ಸರ್ಕಾರದ ಕಾರ್ಯದರ್ಶಿ,
(ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ)
ಅರಣ್ಯ, ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ ಇಲಾಖೆ.

ಇವರಿಗೆ,

ಮುಖ್ಯಾಧಿಕಾರಿ,
ಪುರಸಭೆ,
ಕುಂದಾಪುರ.

ಮಾನ್ಯರೇ,

ವಿಷಯ: "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯಲ್ಲಿ ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಸಲು" ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ನೀಡುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ:

- 1) ತಮ್ಮ ಪತ್ರ ದಿನಾಂಕ: 7.3.2017.
- 2) ದಿನಾಂಕ: 07.04.2017 ರಂದು ನಡೆದ ಜಿಲ್ಲಾ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಸಮಿತಿ ಸಭೆಯ ನಡವಳಿಗಳು.
- 3) ಪ್ರಾದೇಶಿಕ ನಿರ್ದೇಶಕರು (ಪರಿಸರ), ಉಡುಪಿ ಇವರಿಂದ ಬಂದಿರುವ ಪತ್ರ ಸಂಖ್ಯೆ: ಪ್ರಾನಿಪ/ನಿಪ/146/2016-17/71, ದಿನಾಂಕ: 19.4.2017.
- 4) ದಿನಾಂಕ: 17.6.2017 ರಂದು ನಡೆದ 18ನೇ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ ಸಭೆಯ ನಡವಳಿಗಳು.

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಉಲ್ಲೇಖಿತ (1)ರ ಪತ್ರದಲ್ಲಿ "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯಲ್ಲಿ ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಸಲು" ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ಕೋರಿ ಸಲ್ಲಿಸಿದ್ದ ಪ್ರಸ್ತಾವನೆಯನ್ನು ದಿನಾಂಕ: 07.04.2017 ರಂದು ನಡೆದ ಜಿಲ್ಲಾ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಸಮಿತಿ ಸಭೆಯಲ್ಲಿ ಚರ್ಚಿಸಿ, ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ಅಧಿಸೂಚನೆ 2011ರ ಪ್ಯಾರಾ 8 I CRZ I (ii) (b) ಹಾಗೂ 8 III CRZ III A iii(j) ರ ಪ್ರಕಾರ ಅನುಮತಿಸಬಹುದಾದ ಚಟುವಟಿಕೆಯಾಗಿರುವುದರಿಂದ ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ ನೀಡಲು KSCZMA ಗೆ ಶಿಫಾರಸ್ಸು ಮಾಡಿರುತ್ತದೆ.

ಸಮಿತಿಯ ನಿರ್ಣಯದಂತೆ, ಉಲ್ಲೇಖಿತ (3)ರ ಪತ್ರದಲ್ಲಿ ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರಕ್ಕಾಗಿ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಿರುತ್ತಾರೆ.

ಸದರಿ ಪ್ರಸ್ತಾವನೆಯನ್ನು ದಿನಾಂಕ: 17.6.2017ರಂದು ನಡೆದ 18ನೇ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ ಸಭೆಯಲ್ಲಿ ಚರ್ಚಿಸಲಾಗಿರುತ್ತದೆ.


ಪ್ರಾಧಿಕಾರವು ಈ ಬಗ್ಗೆ ಚರ್ಚಿಸಿ, ಸಿ.ಆರ್.ಝಡ್ ಅಧಿಸೂಚನೆ, 2011ರ ಅನುಸಾರ ಅನುಮತಿಸಲ್ಪಟ್ಟಿರುವ ಚಟುವಟಿಕೆಯಾದುದರಿಂದ ಪ್ರಸ್ತಾಪಿತ ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಕೆಗೆ ಕೆಲವೊಂದು ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ಪ್ರಾಧಿಕಾರದ ಅನುಮೋದನೆ ನೀಡಲು ತೀರ್ಮಾನಿಸಲಾಗಿರುತ್ತದೆ.

ಪ್ರಾಧಿಕಾರದ ಸದರಿ ನಿರ್ಣಯದಂತೆ, "ADB ನೆರವಿನ KIUWMIP-Tranche-2 ಯೋಜನೆಯಲ್ಲಿ ಕುಂದಾಪುರ ನಗರಕ್ಕೆ 24X7 ನೀರು ಸರಬರಾಜು ಯೋಜನೆಯಲ್ಲಿ ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಸಲು" ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ (CRZ Clearance) ವನ್ನು ಈ ಕೆಳಕಂಡಂತಹ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ನೀಡಲಾಗಿದೆ.

- 1) ಯೋಜನಾ ಪ್ರವರ್ತಕರು ಸರ್ಕಾರ ಆದೇಶದ ಸಂಖ್ಯೆ:ಅಪಜೇ 1062 ಸಿಆರ್‌ಝಡ್ 2014 ದಿನಾಂಕ:16.01.2015ರ ಅನುಸಾರ ಅರ್ಜಿ ಸಂಸ್ಕರಣಾ ಶುಲ್ಕ ಪಾವತಿಸತಕ್ಕದ್ದು.
- 2) ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಸುವ ಸಂದರ್ಭದಲ್ಲಿ ಅಲ್ಲಿನ ಪರಿಸರದ ಮೇಲ್ಮೈ ಏರುಪೇರಾಗದಂತೆ ಮತ್ತು ಮಳೆನೀರಿನ ಹರಿವಿಗೆ ಅಡಚಣೆಯುಂಟಾಗದಂತೆ ಮುನ್ನೆಚ್ಚರಿಕೆ ವಹಿಸತಕ್ಕದ್ದು.
- 3) ಪೈಪ್‌ಲೈನ್ ಅಳವಡಿಕೆಯ ಮಾರ್ಗದಲ್ಲಿ ಕಾಂಡ್ಲಾವನ ಕಂಡುಬಂದಲ್ಲಿ ಅವುಗಳಿಗೆ ಹೆಚ್ಚಿನ ಹಾನಿಯಾಗದಂತೆ ಮುನ್ನೆಚ್ಚರಿಕೆ ವಹಿಸತಕ್ಕದ್ದು ಮತ್ತು ಅವುಗಳ ರಕ್ಷಣೆಗೆ ಸೂಕ್ತ ಕ್ರಮ ಕೈಗೊಳ್ಳತಕ್ಕದ್ದು.
- 4) ಪ್ರಸ್ತಾಪಿತ ಯೋಜನೆಯಲ್ಲಿ ಪ್ರಾಧಿಕಾರದ ಮೂರ್ವಾನುಮೋದನೆ ಇಲ್ಲದೆ ಯಾವುದೇ ಬದಲಾವಣೆ ಅಥವಾ ವಿಸ್ತರಣೆ ಮಾಡತಕ್ಕದ್ದಲ್ಲ.
- 5) ಪ್ರಸ್ತಾಪಿತ ಯೋಜನೆಯ ಅಂಗವಾಗಿ ಕೈಗೊಳ್ಳುವ ಎಲ್ಲಾ ಕಾಮಗಾರಿ ಮತ್ತು ಚಟುವಟಿಕೆಗಳು ಸಿಆರ್‌ಝಡ್ ಅಧಿಸೂಚನೆ, ದಿನಾಂಕ:06.01.2011ಕ್ಕೆ ಒಳಪಟ್ಟಿರತಕ್ಕದ್ದು.

ಮೇಲ್ಕಂಡ ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯ ನಿರಾಕ್ಷೇಪಣಾ ಪತ್ರ (CRZ Clearance)ವನ್ನು ಕರಾವಳಿ ನಿಯಂತ್ರಣ ವಲಯದ ಅಧಿಸೂಚನೆಯ 2011ರ ಅವಕಾಶದಂತೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ತಮ್ಮ ನಂಬುಗೆಯ,


(ವಿಜಯ್ ಕುಮಾರ್)

ವಿಶೇಷ ನಿರ್ದೇಶಕರು (ತಾಂತ್ರಿಕ ಕೋಶ) ಮತ್ತು
ಸದಸ್ಯ ಕಾರ್ಯದರ್ಶಿ,
ಕರ್ನಾಟಕ ರಾಜ್ಯ ಕರಾವಳಿ ವಲಯ ನಿರ್ವಹಣಾ ಪ್ರಾಧಿಕಾರ
ಅರಣ್ಯ, ಜೀವಿಪರಿಸ್ಥಿತಿ ಮತ್ತು ಪರಿಸರ ಇಲಾಖೆ.

Government of Karnataka

No: FEB161 CRZ 2017

Ministry of Karnataka government
Multi story Building
Bangalore, Dated: 11-07-2017

From,

Government Secretary
(Biosphere and Environment)
Department of Forest, Biosphere and Environmental

To,

Chief Officer
Town Municipal Corporation
Kundapura

Sir,

Subject: Under ADB assisted KIUWMIP Tranche-2 in Kundapura Town 24x7 Water Supply project, implementation of OHT at Kodi, Kasaba area survey no. 292 in government land 0.20 acre area issuing of NOC by coastal regulation zone-reg.

Ref: 1- Your letter dated 07/03/2017

2- Proceedings of district coastal zone maintenance committee meeting on Dated 07/04/2017

3- Letter dated 19/4/2017 from Regional Director (Environmental) Udupi no: PNP/NP/146/2016-17/71

4- Proceedings of 18th Karnataka state coastal zone maintenance authority meeting held on
Dated 17/06/2017

With reference to the above mentioned subject ref. (1) letter, Under ADB assisted KIUWMIP Tranche-2 project 24x7 water supply for Kundapura Town, the implementation of pipeline laying and jointing, It was requested for issuing of NOC from Coastal regulation zone. The matter was discussed on date 07/04/2017 According to notification of 2011 Para 8 I CRZ I-(ii)(b) and 8 III CRZ III A iii (j) approved this proposal and recommended to KSCZMA for issuing NOC.

As per committee discussion ref (3) letter the proposal submitted to Karnataka State coastal zone maintenance authority for issuing NOC from coastal regulation zone

The proposal discussed in the organised meeting of 18th Karnataka state coastal zone maintenance authority on date 17/06/2017

As per 2011 CRZ notification approvable work for proposed laying of pipeline is decided based on some conditional approval issuing by authority.

As per the authority decision, ADB assisted KIUWMIP Tranche-2 project of 24x7 water supply for Kundapura Town for the implementation proposed laying of pipeline. Coastal regulation zone issued NOC letter based on (CRZ Clearance) the following conditions,

1. Project promoters Government order no:APG 1062 CRZ 2014 dated 16/01/2015 in accordance with application processing fee should pay.
2. Safety Precaution should be taken at the time of pipeline laying without impairment to the environment and storm water.
3. During pipe laying work there should not be any harm to the existing trees and safety measures should be taken carefully.
4. Without any pre-approval from the authority, there should not be any change and expansion in the proposed project.
5. For the proposed project implementation of all work activities must be done as per the CRZ notification dated:06/01/2011.

The above coastal regulation zone NOC has been issued as per CRZ 2011 notification.

Yours Faithfully

Vijay kumar

Special Directors (Technical Cell) and Member of Secretary
Karnataka State coastal zone management authority
Department of Forest, Biosphere and Environment



Ref: SPPL-SIPL-DRS JV/KUIDFC/UCMC/D46/2019-20

Date: 05, July 2019

To
The Executive Engineer
KUIDFC-KIUWMIP, Jalsari Tranche-2
PIU – Udupi

Sub: KUIDFC – KIUWMIP – “Construction of Works and Services for operation and management of 24x7 water supply system for Udupi City – Package No 02UDP01”- **Submission of copy of Labour license for Udupi.**

Ref: 1. LOA letter No UCMC/Udupi/KUIDFC/ADB/UDP03/2018-19/Dated 10.10.2018
2. Contract Agreement Dated 16.11.2018


Dear Sir,

In view of the above subject, we hereby enclose the copy of Labour license obtained from Department of Labour Government of Karnataka vide license No AC-MNG/RGN/CLA/C 100027485/2019-20 Dated 21 June 2019. For your information and needful.

Thanking you and assuring you our best services at all times.

Yours Sincerely,

For SPPL-SIPL-DRS JV


Authorized Signatory

Encl: Copy of Labour license.

CC: 1. Deputy Project Director, KUIDFC (KIUWMP), Jalsari – Tranche 2, RPMU, Mangaluru
2. The Commissioner, City Municipal Council, Udupi
3. Team Leader – Egis India Consulting Engineers Pvt Ltd, Mangaluru





GOVERNMENT OF KARNATAKA

DEPARTMENT OF LABOUR

Licence No : ALC-MNG/CLA/C-100027485/2019-20

Assistant Labour
Commissioner, Mangalore
Division, Mangaluru
Prakruthi Commercial Complex
2nd Floor, Opp. Bharath Beedi
Works Pvt Ltd., Kadri road,
Mangalore-575003 - - - -

Registration No: ALCM/RGN/CLA/UDP-29/2008

Jun 21 2019
10:30AM

Security Deposit : 5000

FORM-VI
[See Rule 25(1)]

1. Licence is hereby granted to SPPL SIPL- DRS INFRA- JV.#1-44, Animitha House, Padubettu, Adj-Udupi under Section 12(1) of the Contract Labour [Regulation And Abolition] Act-1970, subject to the conditions specified in annexure.
2. This Licence is for doing the work Water supply in the establishment of City Municipal Commissioner, Udupi.
3. The Licence shall remain in force till 11/01/2020

Licence

[Rule-29]

Sl. NO	Date Of Licence	Fee Paid for Licence	Date Of Expiry
1	11/01/2019	Rs.2250	11/01/2020

Please, verify authenticity of by visiting
www.labouronline.kar.nic.in & entering certificate Number


Assistant Labour Commissioner, Mangalore Division,
Mangaluru, KARNATAKA

The license is subject to the following conditions:-

1. The license shall be non-transferable.
2. The number of workmen employed as contract labour in the establishment shall not, on any day, exceed 100 workers.
3. Except as provided in the rules and fees paid for the grant or as the case may be, for renewal of the license shall be non-refundable.
4. The rates of wages payable to the workmen by the contractor shall not be less than the rates prescribed for the schedule of employment under the Minimum Wages Act, 1948, where applicable and where the rates have been fixed by agreement settlement or award, not less than the rates, fixed.
5. In cases where the workmen employed by the contractor perform the same or similar kind of work as the workmen directly employed by the Principal Employer of the Establishment, the wage rates, holidays, hours of work and other conditions of service of the workmen of contractor shall be the same as applicable to the workmen directly employed by the Principal Employer of the Establishment on the same or similar kind of work; provided that in the case of disagreement with regards to the type of work the same shall be decided by the Commissioner of Labour whose decision shall be final.
6. In other cases the wage rates, holidays, hours of work and conditions of service of the workmen of the contractor shall be such as may be specified in this behalf by the Commissioner of Labour.
7. In every establishment where 20 or more women are ordinarily employed as contract labour shall be provided two rooms of reasonable dimensions for the use of their children under the age of six years. One of such rooms would be used as play room for the children and the other as bed room for the children. For this purpose the contract shall supply adequate number of toys and games in the play room and sufficient number of cots and beddings in the sleeping in this behalf by the Commissioner of Labour.
8. The licenses shall notify any change in the number of workmen or the conditions of work to the licensing officer.
9. A copy of license shall be displayed prominently at the premises where the contract work is being carried on.
10. The contract labourers shall be provided the lunch/dinner, coffee/tea and breakfast, snacks free of cost during the working hours, if such facilities are extended to regular workmen employed by the principal employer.
11. The contract labourers shall be paid the minimum wages fixed under the minimum wages act.
12. The contract labourers shall be paid with the same rate of Bonus and Ex-gratia payable to the regular workmen employed by the principal employer.
13. The contract labourers shall be provided with free uniforms and shoes, with such facilities are extended to the regular workmen employed by the principal employer.
14. Employment of Child Labour below 14 years is prohibited.



Site Specific Environmental Management Plan for Anticipated Impacts –Pre-Construction – PUTTUR

FIELD	ANTICIPATED IMPACT	MITIGATION MEASURES	RESPONSIBLE FOR IMPLEMENTATION	MONITORING OF MITIGATION	COST AND SOURCE OF FUNDS	STATUS OF IMPLEMENTATION
Submission of Updated environmental management plan (EMP)/site Environmental plan (SEP); EMP implementation and reporting	Unsatisfactory compliance to EMP	(i) Appoint Safeguards (Environmental, Health And Safety or EHS) Engineer to ensure EMP implementation; (ii) Submission of updated EMP/SEMP; and (iii) Timely submission monthly of monitoring reports including documentary evidence on EMP implementation such as photographs.	Contractor	Mobilization of Environment, Health And Safety (EHS) engineer (ii) Submission of EMP prior to start of works (iii) Submission of monthly reports.	Contractor	(i). Appointed (ii) updated and submitted
Utilities Trees on project sites	Telephone lines, electric Poles and wires, water Lines within proposed project area	(i) Identify and include locations and operators of these utilities in the detailed design documents, during design validation phase and preconstruction phase, to prevent unnecessary disruption of services during construction phase; (ii) Conduct detailed site Surveys with the construction drawings and discuss with the respective agencies before ground clearance; and (iii) Require construction contractors To prepare a contingency plan to include actions to be done in case of unintentional interruption of services.	Contractor	Telephone lines, electric Poles and wires, water Lines within proposed project area	Mitigation measures Are part of term Of reference (TOR) Of Project Management Unit (PMU), Design engineers, And supervising consultants	Will be ensured before starting the construction



	Tree cutting	(i) Further minimize removal of trees, if possible, by adopting to site condition and with appropriate layout Design and pipeline alignments, wherever there are trees on the selected sites; (ii) For any tree cutting that may be required at other sites, obtain prior permission from Forest Department; and (iii) Plant and maintain 10 trees for each tree that is removed.	Puttur CMC/PIU	(i) Layout plan of overhead tanks (OHTs); (ii) tree cutting/pruning permission; and (iii) Compensatory tree plantation as part of the project.	implementation of mitigation measures responsibility of contractor.	Will be ensured before starting the construction
Social and Cultural Resources	Ground disturbance Can uncover and damage Archaeological and historical remains	(i) Create awareness among The workers and supervisors about The chance finds during excavation work; (ii) Stop work immediately if any finds are suspected to allow further investigation; and (iii) Inform archaeological agencies promptly if a find is suspected, and take any action they require to ensure its removal or protection in situ.	Contractor, PIU and Project Management Design, Construction And Supervision Consultant (PMDSC)	Implementation of chance find measures	Implementation of Mitigation measures responsibility of contractor/ PIU/ CMC.	Will be ensured before starting the construction




Construction Work camps, Stockpile areas, storage areas, and disposal areas.	Disruption To traffic flow And sensitive receptors	(i) Prioritize areas within or nearest possible vacant space in the project location; (ii) If it is deemed necessary to locate elsewhere, consider sites that will not promote instability and result in destruction of property, vegetation, irrigation, and drinking water supply systems; (iii) Do not consider residential areas; (iv) Take extreme care in selecting sites to avoid direct disposal to water body which will inconvenience the community; and (v) For excess spoil disposal, ensure (a) site shall be selected Preferably from barren, infertile lands. In case agricultural land needs to be selected, written consent from landowners (not lessees) will be obtained; (b) debris disposal site shall be at least 200 m away from surface water bodies; (c) no residential areas shall be located within 50 m downwind side of the site; and (d) site is minimum 250 m away from sensitive locations like settlements, ponds/lakes or other water bodies.	Contractor To determine Locations prior To beginning Of construction works and to be reviewed and approved by PIU/PMDCS C	(i) List of selected sites for construction work camps, hot mix plants, stockpile areas, storage areas, and disposal areas. (ii) Written consent of landowner/s (not lessees) for reuse of excess spoils to agricultural land	mitigation measures responsibility of contractor/ PIU.	Will be ensured before starting the construction.
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Debris disposal	Impacts due to improper disposal of debris	(i) PIU shall identify a Debris disposal site in consultation with Puttur CMC. Adhering to the criteria; and (ii) Priority shall be to reuse the debris for any beneficial purpose, such as road construction, and material such as iron, wood, etc., shall be salvaged for reuse and important religious or tourist sites.	PIU and Contractor To determine Locations prior To beginning Of construction works.	List of selected sites for disposal	implementation of Mitigation measures Responsibility of contractor.	Will be ensured before starting the construction.
Sources of Materials	Extraction Of materials Can disrupt natural land contours and vegetation resulting in accelerated erosion, disturbance in natural drainage patterns, ponding and water logging, and water pollution.	(i) Prioritize sites Already permitted by the Mining Department; (ii) If other sites are necessary, inform construction contractor that it is their responsibility to verify the suitability of all material sources and to obtain the approval of PMU; and (iii) If additional quarries will be required after construction is started, Inform construction contractor to obtain a written approval from PMU.	Contractor To prepare list Of approved Quarry sites and Sources of materials with the Approval of PMDCSC	(i) List of approved quarry Sites and Sources of materials; and (ii) Bid document to include requirement for verification of suitability of sources and permit for additional quarry sites if necessary.	Mitigation Measures are part Of ToR of PMU. Design engineers, and supervising consultants	Will be ensured before starting the construction.
Structural And seismic stability of storage reservoirs (OHTs or GLSRs) is to be ensured for The safety of people working in and living around these structures.	The failure of the Storage structures can be catastrophic.	The design shall incorporate seismicity of the place and all other safety factors. All care shall be taken to ensure a safe and structurally sound construction.	PIU and PMDCSC	Incorporated in final design and communicated to contractors.	Mitigation Measures are Part of TOR of PMU design engineers, and supervising consultants.	Will be ensured before starting the construction.

Consents, permits, clearances, No Objection Certificates (NOCs), etc.	Failure to obtain necessary consents, permits, NOCs, etc. can result to design revisions and/or stoppage of works	(i) Obtain all necessary consents, permits, clearance, NOCs, etc. prior to start of civil works; (ii) Acknowledge in writing and provide report on compliance all obtained consents, permits, clearance, NOCs, etc.; and (iii) Include in detailed design drawings and Documents all conditions And provisions if necessary.	Puttur CMC/PIU	Incorporated in final design and communicated to contractors.	.obtaining All consents, permits, clearance, NOCs, etc. prior to start of civil works responsibility of PMU. Mitigation Measures are Part of TOR of PMU, design engineers, and supervising consultants	Will be ensured before starting the construction.
Method statement	Use of approved construction practices to minimize construction impacts	Method Statement should be in a Table format with appended site layout map and cover the following: (i) Work description; (ii) Number of workers (skilled and unskilled); (iii) Details of plant, equipment and machinery, vehicles; (iv) Work duration (total, and activity-wise, for example for pipe laying, from excavation to road resurfacing/testing); (v) Personal Protection Equipment (helmet, gloves, boots, etc.) details for each type of work; (vi) Details of materials at each site (type and quantity); (vii) Risks/hazards	Contractor	Review of method statement and implementation of work	No cost required.	Will be ensured before starting the construction.



		<p>Associated with the work (for example, Trench excavation will have risks Such as trench collapse, persons/vehicles falling into trench, structural risk to nearby buildings, damage to buildings, infrastructure, etc.);</p> <p>(viii) Construction waste/debris generated (details and quantity);</p> <p>(ix) Detail the sequence of work process (step-by-step) including specific details of each work;</p> <p>(x) Contractor's supervision and management arrangements for the work;</p> <p>(xi) Emergency: Designate (a) responsible person on site, and</p> <p>(b) first aider,</p> <p>(xii) Typical site layout plan including pipe trenching, placement of material, excavated earth, barricading, etc.; and</p> <p>(xiii) The pipelines are to be laid along the roads. The excavated soil, placed along the trench may get disturbed due to wind, rain water and the movement of workers, vehicles and pedestrians, and spill onto road way – disturbing road users, creating dust, road safety issues, etc., and also into nearby open drains.</p>				
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Site Specific Environmental Management Plan for Anticipated Impacts –Pre-Construction Activity – udupi Month:-JULY 2019						
FIELD	ANTICIPATED IMPACT	MITIGATION MEASURES	RESPONSIBLE FOR IMPLEMENTATION	MONITORING OF MITIGATION	COST AND SOURCE OF FUNDS	STATUS OF IMPLEMENTATION
Submission of Updated environmental management plan (EMP)/site Environmental plan (SEP); EMP implementation and reporting	Unsatisfactory compliance to EMP	(i) Appoint Safeguards (Environmental, Health And Safety or EHS) Engineer to ensure EMP implementation; (ii) Submission of updated EMP/SEMP; and (iii) Timely submission monthly of monitoring reports including documentary evidence on EMP implementation such as photographs.	Contractor	(i) Mobilization of Environment, Health And Safety (EHS) engineer (ii) Submission of EMP prior to start of works (iii) Submission of monthly reports.	Contractor	(i.). Appointed (ii) updated and submitted
Utilities Trees on project sites	Telephone lines, electric Poles and wires, water Lines within proposed project area	(i) Identify and include locations and operators of these utilities in the detailed design documents, during design validation phase and preconstruction phase, to prevent unnecessary disruption of services during construction phase; (ii) Conduct detailed site Surveys with the construction drawings and discuss with the respective agencies before ground clearance; and (iii) Require construction contractors To prepare a contingency plan to Include actions to be done in case of unintentional interruption of services.	Contractor	Telephone lines, electric Poles and wires, water Lines within proposed project area	Mitigation measures Are part of term Of reference (TOR) Of Project Management Unit (PMU), Design engineers, And supervising Consultants.	Will be ensured before starting the construction
	Tree cutting	(i) Further minimize removal of trees, if possible, by adopting to site condition and with appropriate layout Design and pipeline alignments, wherever there are trees on the selected sites; (ii) For any tree cutting that may be required at other sites, obtain prior permission from Forest Department; and (iii) Plant and maintain 10 trees for each tree that is removed.	Udupi CMC/PIU	(i) Layout plan of overhead tanks (OHTs); (ii) tree cutting/pruning permission; and (iii) Compensatory tree plantation as part of the project.	implementation of mitigation measures responsibility of Contractor.	Will be ensured before starting the construction

FIELD	ANTICIPATED IMPACT	MITIGATION MEASURES	RESPONSIBLE FOR IMPLEMENTATION	MONITORING OF MITIGATION	COST AND SOURCE OF FUNDS	STATUS OF IMPLEMENTATION
Social and Cultural Resources	Ground disturbance Can uncover and damage Archaeological and historical remains	(i) Create awareness among The workers and supervisors about The chance finds during excavation work; (ii) Stop work immediately if any finds are suspected to allow further investigation; and (iii) Inform archaeological Agencies promptly if a find is suspected, and take any action they require to ensure its removal or protection in situ.	Contractor, PIU and Project Management Design, Construction And Supervision Consultant (PMDSCS)	Implementation of chance find measures	implementation of Mitigation measures responsibility of contractor. PIU/ CMC.	Will be ensured before starting the construction.
Construction Work camps, Stockpile areas, storage areas, and disposal areas.	Disruption To traffic flow And sensitive receptors	(i) Prioritize areas within or nearest possible vacant space in the project location; (ii) If it is deemed necessary to locate elsewhere, consider sites that will not promote instability and result in destruction of property, vegetation, irrigation, and drinking water supply systems; (iii) Do not consider residential areas; (iv) Take extreme care in selecting sites to avoid direct disposal to water body which will inconvenience the community; and (v) For excess spoil disposal, ensure (a) site shall be selected Preferably from barren, Infertile lands. In case agricultural land needs to be selected, written consent from landowners (not lessees) will be obtained; (b) debris disposal site shall be at least 200 m away from surface water bodies; (c) no residential areas shall be located within 50 m downwind side of the site; and (d) Site is minimum 250 m away from sensitive locations like settlements, ponds/lakes or other water bodies.	Contractor To determine Locations prior To beginning Of construction works and to be reviewed and approved by PIU/PMDSCS	(i) List of selected sites for construction work camps, hot mix plants, stockpile areas, storage areas, and disposal areas. (ii) Written consent of landowner/s (not lessee/s) for reuse of excess spoils to agricultural land	mitigation measures responsibility of contractor/PIU.	Will be ensured before starting the construction.
Debris disposal	Impacts due to improper disposal of debris	(i) PIU shall identify a Debris disposal site in consultation with Udupi CMC Adhering to the criteria; and (ii) Priority shall be to reuse the debris for any beneficial purpose, such as road construction, and material such as iron, wood, etc., shall be salvaged for reuse and important religious or tourist sites.	PIU and Contractor To determine Locations prior To beginning Of construction works.	List of selected sites for disposal	implementation of Mitigation measures Responsibility of contractor.	Will be ensured before starting the construction.

FIELD	ANTICIPATED IMPACT	MITIGATION MEASURES	RESPONSIBLE FOR IMPLEMENTATION	MONITORING OF MITIGATION	COST AND SOURCE OF FUNDS	STATUS OF IMPLEMENTATION
Sources of Materials	Extraction Of materials Can disrupt natural land contours and vegetation resulting in accelerated erosion, disturbance in natural drainage patterns, ponding and water logging, and water pollution.	(i) Prioritize sites Already permitted by the Mining Department; (ii) If other sites are necessary, inform construction contractor that it is their responsibility to verify the suitability of all material sources and to obtain the approval of PMU; and (iii) If additional quarries will be required after construction is started, Inform construction Contractor to obtain a written approval from PMU.	Contractor To prepare list Of approved Quarry sites and Sources of materials with the Approval of PMDCSC	(i) List of approved quarry Sites and Sources of materials; and (ii) Bid document to include requirement for verification of suitability of sources and permit for additional quarry sites if necessary.	Mitigation Measures are part Of the PIU, Design engineers, and supervising consultants.	Will be ensured before starting the construction.
Structural And seismic stability of storage reservoirs (OHTs or GLSRs) is to be ensured for the safety of people working in and living around these structures	The failure of the Storage structures can be catastrophic.	The design shall incorporate seismicity of the place and all other safety factors. All care shall be taken to ensure a safe and structurally sound construction.	PIU and PMDCSC	Incorporated in final design and communicated to contractors.	Mitigation Measures are Part of the PMU design engineers, and Supervising consultants.	Will be ensured before starting the construction.
Consents, permits, clearances, no objection certificates (NOCs), etc.	Failure to obtain necessary consents, Permits, NOCs, etc. can result to design revisions and/or stoppage of works	(i) Obtain all necessary consents, permits, clearance, NOCs, etc. prior to start of civil works; (ii) Acknowledge in writing and provide report on compliance all obtained consents, permits, clearance, NOCs, etc.; and (iii) Include in detailed design drawings and Documents all conditions And provisions if necessary.	Udipi CMC/PIU	Incorporated in final design and communicated to contractors.	.obtaining All consents, permits, clearance, NOCs, etc. prior to start of civil works responsibility of PMU. Mitigation Measures are Part of TOR of PMU, design engineers, and supervising consultants	Will be ensured before starting the construction.

FIELD	ANTICIPATED IMPACT	MITIGATION MEASURES	RESPONSIBLE FOR IMPLEMENTATION	MONITORING OF MITIGATION	COST AND SOURCE OF FUNDS	STATUS OF IMPLEMENTATION
Method statement	Use of approved construction practices to minimize construction impacts	Method Statement should be in a Table format with appended site layout map and cover the following: (i) Work description; (ii) Number of workers (skilled and unskilled); (iii) Details of plant, equipment and machinery, vehicles; (iv) Work duration (total, and activity-wise, for example for pipe laying, from excavation to roadresurfacing/testing); Equipment (helmet, gloves, boots, etc.) details for each type of work; (vi) Details of materials at each site (type and quantity); (vii) Risks/hazards Associated with the work (for example, Trench excavation will have risks Such as trench collapse, persons/vehicles falling into trench, structural risk to nearby buildings, damage to buildings, Infrastructure, etc.); (viii) Construction waste/debris generated (details and quantity); (ix) Detail the sequence of work process (step-by-step) including specific details of each work; (x) Contractor's supervision and management arrangements for the work; (xi) Emergency: Designate (a)responsible person on site, and (b) first aider; (xii) Typical site layout plan including pipe trenching, placement of material, excavated earth, barricading, etc.; and (xiii) The pipelines are to be laid along the roads. The excavated soil, placed along the trench may get disturbed due to wind, rain water and the movement of workers, Vehicles and pedestrians, and spill onto road way – disturbing road users, creating dust, road safety issues, etc., and also into nearby open drains.	Contractor	Review of method statement and implementation of work	No cost required.	Will be ensured before starting the construction.

Our Ref. No.: EGIS-INDIA/MNG/2019-20/0060

22nd Mar 2019

To

The Deputy Project Director,
KUIDFC-KIUWMIP-RPMU
Managaluru.



Sub: Project Management and Construction Supervision Consultant – Tranche-2 – Submission of
EMP's Reports & Social Reports-Reg.

Sir,

Please find enclosed herewith the Monthly updates of EMP Reports & Social Reports for the
months of January and February 2019 for Tranche-2 for the following packages:-

1. EMP for 02MNG02
 - a. EMP (1 Set Jan & Feb'19)
 - b. Social Report (1 Set Feb'19)
2. EMP for 02KDP01
 - a. EMP (1 Set Jan & Feb'19)
 - b. Social Report (1 Set Feb'19)
 - c. IG Report (1 Set Feb'19)
 - d. Public Consultation Report (1 Set Feb'19)
3. EMP for 02UDP01
 - a. EMP (1 Set Jan & Feb'19)
 - b. Public Consultation Report (1 Set Feb'19)
4. EMP for 02PTR01
 - a. EMP (1 Set Jan & Feb'19)

For your kind information and further needful action plz.

Yours Truly,


Team Leader,

Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



Encl: (5 Sets of Each Report)

CC: Task Manager, KUIDFC, Bangalore.

Executive Engineer, Mangaluru/ Kundapura/Udupi/Puttur.

Project Manager, Egis-India, Bengaluru.

Egis India Consulting Engineers Pvt. Ltd.

An ISO 9001 : 2015 Certified Company

Regional Office (South) : #3/1, Platform Road, Ruxmini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560020, Karnataka, India

Tel. : +91 80 66987200, Fax +91 80 66987250; E-mail: egis_hyd@egis-india.com

Corporate Office : Plot No. - 60, Sector - 32, Gurgaon-122003, Haryana, India ; Tel : +91 124 4249200. Fax: +91 124 4249499;

E-mail: egis-india@egis-india.com, Website: www.egis-india.com

Regd. Office : T-305, TF, Tirupati Plaza, Sector-XI, (MLU) PKT-4, Plot No. 11, Dwarka, New Delhi-110075, India Tel: +91 11 4570 4300

CIN : U74210DL2005PTC221585



To

The Deputy Project Director,
KUIDFC-KIUWMIP-RPMU
Mangaluru.

Sub: Project Management and Construction Supervision Consultant – Tranche-2 – Submission of
EMP Reports for the month of April 2019-Reg.

Sir,

Please find enclosed herewith the Monthly updates of EMP Reports for the months of April 2019
for Tranche-2 for the following packages:-

1. EMP report of 02MNG02 for the month of April 2019 – 5 sets.
2. EMP report of 02KDP02 for the month of April 2019 – 5 sets.
3. EMP report of 02UDP02 for the month of April 2019 – 5 sets.
4. EMP report of 02PTR01 for the month of April 2019 – 5 sets.

For your kind information and further needful action plz.

Yours Truly,


Team Leader,

Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



CC: Executive Engineer, Mangaluru/ Kundapura/Udupi/Puttur.
Project Manager, Egis-India, Bengaluru.



Egis India Consulting Engineers Pvt. Ltd.

An ISO 9001 : 2015 Certified Company

Regional Office (South) : #3/1, Platform Road, Rukmini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560020, Karnataka, India

Tel. : +91 80 68997200, Fax +91 80 68997250; E-mail: egis_hyd@egis-india.com

Corporate Office : Plot No. - 66, Sector - 32, Gurgaon-122003, Haryana, India ; Tel. : +91 124 4249200, Fax: +91 124 4249499;

E-mail: egis-india@egis-india.com, Website: www.egis-india.com

Regd. Office : T-305, TF, Tirupati Plaza, Sector-XI, (MLU) PKT-4, Plot No. 11, Dwarka, New Delhi-110075, India Tel: +91 11 4570 4300

CIN : U74210DL2005PTC221585



To

The Deputy Project Director,
KUIDFC-KIUWMIP-RPMU
Mangaluru.

Sub: Project Management and Construction Supervision Consultant – Tranche-2 – Submission of
EMP Reports for the month of March 2019-Reg.

Sir,

Please find enclosed herewith the Monthly updates of EMP Reports for the months of March 2019
for Tranche-2 for the following packages:-

1. EMP report of 02MNG02 for the month of March 2019 – 5 sets.
2. EMP report of 02KDP01 for the month of March 2019 – 5 sets.
3. EMP report of 02UDP01 for the month of March 2019 – 5 sets.
4. EMP report of 02PTR01 for the month of March 2019 – 5 sets.

For your kind information and further needful action please.

Yours Truly,


Team Leader,

Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



CC: Executive Engineer, Mangaluru/ Kundapura/Udupi/Puttur.
Project Manager, Egis-India, Bengaluru.

**Egis India Consulting Engineers Pvt. Ltd.**

An ISO 9001 : 2015 Certified Company

Regional Office (South) : #311, Platform Road, Rukmini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560020, Karnataka, India

Tel. : +91 80 66997200 Fax +91 80 66997250; E-mail: egis.hyc@egis-india.com

Corporate Office : Plot No. - 66, Sector - 32, Gurgaon-122003, Haryana, India, Tel. : +91 124 4249200, Fax: +91 124 4249499;

E-mail: egis-india@egis-india.com. Website: www.egis-india.com

Regd. Office : T-305, TF, Tirupat Plaza, Sector-XI, (MLU) PKT-4, Plot No. : 1 Dwarka, New Delhi-110075, India Tel: +91 11 4570 4300

CIN : U74210DL2005PTC221555



Our Ref. No.: EGIS-INDIA/02KUIDFC/2019-20/0155

15th June 2019

To

The Deputy Project Director,
KUIDFC-KIUWMIP-RPMU
Mangaluru.

Sub: Project Management and Construction Supervision Consultant - Tranche-2 - Submission of EMP Reports for the month of May 2019-Reg.
Sir,

Please find enclosed herewith the Monthly updates of EMP Reports for the months of May 2019 for Tranche-2 for the following packages:-

1. EMP report of 02MNG02 for the month of May 2019 - 5 sets.
2. EMP report of 02KDP01 for the month of May 2019 - 5 sets.
3. EMP report of 02UDP01 for the month of May 2019 - 5 sets.
4. EMP report of 02PTR01 for the month of May 2019 - 5 sets.

For your kind information and further needful action please.

Yours Truly,

Team Leader,

Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



CC: Executive Engineer, Mangaluru/ Kundapura/Udupi/Puttur,
Project Manager, Egis-India, Bengaluru.



Egis India Consulting Engineers Pvt. Ltd.

An ISO 9001 : 2015 Certified Company

Regional Office (South) : #3/1, Platform Road, Rukmini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560020, Karnataka, India
Tel : +91 80 66997200, Fax +91 80 66997250; E-mail: egis_hyd@egis-india.com

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E-mail: egis-india@egis-india.com, Website: www.egis-india.com

Regd. Office : T-305, T.F. Tirupati Plaza Sector-XI, (MLU; PKT-4, Plot No. 1), Dwarka, New Delhi-110075, India Tel. +91 11 4570 4300
CIN : U74210DL2005PTC221585



Our Ref. No.: EGIS-INDIA/02KUIDFC/2019-20/0155

15th June 2019

To

The Deputy Project Director,
KUIDFC-KIUWMIP-RPMU
Mangaluru.

Sub: Project Management and Construction Supervision Consultant - Tranche-2 - Submission of
EMP Reports for the month of May 2019-Reg.
Sir,

Please find enclosed herewith the Monthly updates of EMP Reports for the months of May 2019
for Tranche-2 for the following packages:-

1. EMP report of 02MNG02 for the month of May 2019 - 5 sets.
2. EMP report of 02KDP01 for the month of May 2019 - 5 sets.
3. EMP report of 02UDP01 for the month of May 2019 - 5 sets.
4. EMP report of 02PTR01 for the month of May 2019 - 5 sets.

For your kind information and further needful action please.

Yours Truly,

Team Leader,

Egis India Consulting Engineers Pvt. Ltd.,
Mangaluru.



CC: Executive Engineer, Mangaluru/ Kundapura/Udupi/Puttur,
Project Manager, Egis-India, Bengaluru.



Egis India Consulting Engineers Pvt. Ltd.


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Regional Office (South) : #3/1, Platform Road, Rukmini Towers, 2nd Floor, Sheshadripuram, Bengaluru - 560020, Karnataka, India
Tel : +91 80 66997200, Fax +91 80 66997250; E-mail: egis_hyd@egis-india.com

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	Spoil Management Plan	

Suez Projects Private Limited					
Spoil Management Plan					
Project :- Construction Of Works and Services for Operation and Management of 24X7 Water Supply System for Puttur Town Contract Package NO 02PTR 01					
		Amruth Yedugani	Vishal Pattanshetti	Pramod Kumar B.K	For Approval
Rev.	Date	Prepared By	Checked By	Validated By	Submission Purpose
00					
n					

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	Spoil Management Plan	

1.0 Introduction

This Guideline has been developed for two primary reasons, to provide consistent guidance on spoil management in relation to construction activities and to encourage increased diversion of spoil from landfill.

This Guideline should be used as a resource by property owners, builders and developers to assist in assessing likely waste generation from construction projects and identifying ways to divert any waste generated from landfill.

2.0 PURPOSE

This Spoil Management Plan (SMP) has been prepared to manage spoil during construction of the SVC Works. Set spoil management protocols. Outline responsibilities of site personnel involved in spoil management. Provide a process for identifying and managing environmental and other risks associated with spoil handling

3.0 Legal and other Requirements

Construction and Demolition waste management rule 2016

ADB Guidelines (Initial Environmental Examination)

4.0 Roles and Responsibilities

Position	Responsibilities
Project Manager	Overall responsibilities for implementation of Spoil Management plan
	Overall responsibility for compliance with statutory requirements



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	Spoil Management Plan	

Construction Manager	Day to day implementation of Spoil Management plan
	Day to day co-ordination of the project
Site Engineer	Ensures all equipment is adequately available, maintained and correctly operated
	To carry out action of Spoil management plan
	Report all environmental incidents
HSE Manager	Provide advice on spoil management related issues
	Report any non-compliances in implementing Spoil management plan
All persons involved in project	Comply with requirements of Spoil Management plan
	Exercise duty of care to the environment at all times

5.0 Identification and assessment of spoil aspects and impacts

Environmental Aspects	Environmental Impacts
<ul style="list-style-type: none"> Excavation for pipeline laying Demolition of overhead water tank Spoil storage Spoil transportation 	<ul style="list-style-type: none"> Water & air pollution from the dust generated due to excavation, demolition Flora and fauna damage due to sediment run off from spoil excavation Water, soil and air pollution from inappropriate storage, handling and disposal of spoil. Mud-tracking during haulage operations.



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	Spoil Management Plan	

	<ul style="list-style-type: none"> Noise & vibration impacts from demolition activity
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6.0 Spoil volume, characteristics and minimization

Spoil volume calculations: Estimate the volume Spoil volume calculations: Estimate the volumes of spoils produced from each of the construction sites. Characterization of spoil: Based on the type of spoil; characterization is done (sand stone, mud mix materials, reusable materials)

7.0 Spoil reuses, Opportunities, Identification and Assessment

An overview of the assessment methodology to be used is mentioned below. -
Consideration of likely spoil characteristics - Identification of possible reuse sites -
Screening of possible reuse opportunities

8.0 Onsite Spoil Management Approach

Spoil from the excavations done for pipe laying will be stored on the site in such a way that it will not cause any hinderance to the traffic movement. It will be properly barricaded and necessary caution signage will be displayed. If the spoil is in large quantities which may cause disturbance to traffic movement then it will be transported to dumping site designated by KUIDFC. For excess spoil disposal, site shall be selected preferably from barren, infertile lands. In case agricultural land needs to be selected, written consent from landowners (not lessees) will be obtained. Debris disposal site shall be at least 200 m away from surface water bodies. No



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	Spoil Management Plan	

residential areas shall be located within 50 m downwind side of the site; and site is minimum 250 m away from sensitive locations like settlements, ponds/lakes/ river.

9.0 Spoil Transportation Methodology

- Spoil will be transported by registered road trucks.
- Spoil transportation routes will be identified with the help of local authorities of KIUDFC.
- The spoil carrying trucks will be covered with dust nets (green nets) during spoil transportation.
- The drivers will be given training in order to make them aware of requirements of Spoil management plan.

10.0 Monitoring, Reporting, Review and Improvements

Volumes of spoil generated will be recorded using a register. Monthly quantities of spoil re-used, and spoil disposed shall be recorded. The report will separate the reused spoil into the quantities of material reused on-site and the quantities of material reused offsite.

Continuous improvement of this Spoil Management Plan will be achieved by the ongoing evaluation of environmental management performance against environmental policies, objectives and targets for the purpose of identifying opportunities for improvement.



1	PURPOSE
	To describe how the project will manage the spoil generated and reuse related to Design and construction works.
2	SCOPE
	The procedure is applicable to LCESPL sites and depots.
3	RESPONSIBILITY
	Project In charge is responsible for its implementation. Corporate Head EHS is responsible for its review and modification.
3	RESPONSIBILITY AND AUTHORITY FOR EHS MANAGEMENT
	<p>RESPONSIBILITY : <u>Project – In -charge (PI)</u></p> <ul style="list-style-type: none"> ▪ The project PI will have overall responsibility of EHS Management at the site and improving safety and health in all areas.: ▪ Heshall Comply with Client's requirements, HSE-Policy of the company and relevant statutory requirements that are applicable to the relevant work. ▪ As certain that all plants and machinery utilized at the project site meets the safety standard and are safe for use. ▪ Get familiar with and demonstrate his commitment to continual improvement in EHS performance; ▪ Ensure that all personnel are aware of commitment to environmental protection and workers safety; ▪ Monitor EHS performance of the personnel and activities under his control; ▪ Ensure that safe system of work are implemented and maintained by the project

Engineers/Supervisors/Foreman and employees at the work site.

- Ensure that Site EHS Plan is accessible to all relevant parties;
- Ensure that sufficient induction training for all employees and workers is given before commencement of work at site and subsequently for new inductees;
- Undertake program of regular EHS Inspection at site.
- Arrange and chair monthly Site EHS Management Review Meeting.

Site/FrontIn-charge	<p>TheSite/FrontIn-chargewillberesponsibletothePMforimplementationofEHS operationalcontrolprocedures.IntheabsenceofPM,hewouldtakecontrolofthe Site .His duties are similar to that of thePM.</p>
<u>SiteEngineers/Super visors</u>	
	<ul style="list-style-type: none"> ▪ They will be responsible to the PM / Site / Front In-charge for implementing the requirements of this plan. In particular they are required to:- ▪ Be familiar with Site EHS Plan; ▪ Maintain safe working conditions and good house keeping in all areas under his supervision. ▪ Enforce use of PPE as requested by Project Specific Rules and regulations. ▪ Liaise and cooperate with Site Safety EHS Officer and ensure that defects brought to attention are corrected. ▪ Immediately Inform & report to the EHS –Officer while any accident ,near misses ,dangerous occurrence ,occupational poisoning or diseases shall be noticed with in the project sites. ▪ Plan safety in accordance with the approved work methodology for daily work activities. ▪ Prepare SOP and GRA for each activity and it should be explained to employee before begins work. ▪ Establish and maintain proper communication with all workers with regard to EHS; and

**Environment, Health
& Safety (EHS) Officer**

- Provide proper supervision for the work.

He will be accountable to the PM for fulfilling the duties assigned to him and ensure implementation of EHS Plan.

His duties will include:-

- Monitor and advise relevant personnel on compliance with EHS statutory obligations at the site;
- Facilitate inclusion of safety elements into work Method Statement.
- Highlight the requirement of safety through Tool-Box/other meetings.
- Conduct investigation of all accident/dangerous occurrences and recommend appropriate safety measures.
- Advise & co-ordinate for implementation of operational control procedures etc.
- Convene safety meeting & minute the proceeding for circulation & follow-up action.
- Provide copies of site/office inspection report to relevant managers;
- Plan procurement of PPEs and safety devices and inspect their healthiness.
- Report to PM/ Divisional Manager on all matters per training to status of safety and promotional program at site level.
- Facilitate administration of FIRST-AID.

	<ul style="list-style-type: none"> Facilitate screening of workman and safety induction Conduct fire drill and facilitate emergency preparedness. Design campaigns ,competitions and other special emphasis programs to promote safety in the workplace. Notify site personnel non-conformance to safety norms observed during site visits/site inspections. Attend and participate in Site EHS Management Review Meetings; Access and advise PM on the perceived EHS training needs of project personnel; Monitor EHS performance of subcontractors and make appropriate recommendations for performance improvement.
	<ul style="list-style-type: none"> Employees
	<ul style="list-style-type: none"> All employees will be accountable for conforming to the requirement of the EHS Plan and
	<ul style="list-style-type: none"> statutory requirements . In particular every employee will be required to: -
	<ul style="list-style-type: none"> Take care of environmental protection and safety of himself & others;
	<ul style="list-style-type: none"> Co-operate to fulfill statutory EHS obligations; Co-operate in pursuit of continuous EHS performance Improvement ;and
	<ul style="list-style-type: none"> Conform to requirement of Project EHS plan. Report defects in lifting appliances ,lifting gears ,transport equipment's and any other equipment's or tools& tackles to your immediate superior. Not to remove or interfere with any fencing ,gangway ,ladder ,covering ,lifesaving appliances, lighting and other things whatsoever required by site safety rules & regulations.
	<ul style="list-style-type: none"> Take care of personal protective equipment
	<ul style="list-style-type: none"> Don't let your work put another worker in danger.

	<ul style="list-style-type: none"> ▪ Use only means of access provided for specific work at site. ▪ Avoid horseplay, practical jokes or other activities to create hazard. ▪ Don't use drugs or alcohol on the job. ▪ Keep the latrines, urinals, wash points, canteen and other facilities provided in a clean and hygienic condition ▪ Report any unsafe work practice and any injury or accident to your supervisor.
4.0	DEFINITIONS
	Project In charge: Person responsible for the execution of the project.
5.0	LEGAL REQUIREMENT
	<ul style="list-style-type: none"> ▪ The Building and Other Construction Workers (Regulations of Employment and Conditions of Service) Act 1996 and Central Rule 1998 Rule ▪ Environmental Protection Act 1986. ▪ The Water [Prevention & Control of Pollution] Act – 1974 and Rules 1975 The Water [Prevention & Control of Pollution] CASs Act-1977 and Rules- 1978 as amended in 2003 ▪ The Air Prevention & Control Of Pollution] Act – 1981 and Rules 1983 ▪ The Environment [Protection] Act – 1986 & Rules- 1986 as amended from time to time ▪ The Hazardous Waste (Management and Handling) Rules, 1989 as amended from time to time.

	Municipal Solid Waste(Management and Handling)Rules2000 NoisePollutionRegulation&Controlrules,2000.
6.0	REQUIREMENTS
6.1	Procedure
	<p>Spoil volume calculations: Estimate the volumes of spoils produced from Each of the construction sites.</p> <p>Characterizationofspoil:Basedonthetypeofspoil;characterizationis done(sandstone ,mud mix materials, reusable materials)</p> <p>Adopt Spoil Reduce ,Reuse Opportunities</p> <p>An overview of the assessment methodology to be used is mentioned below.</p> <p>Consideration of likely spoil characteristics</p> <p>Identification of possible reuse sites Screening of possible reuse opportunities</p> <p>Identificationofpossiblesafedisposalsitesforspoil:Thosespoilswhichcan'tbereuseshall be properly disposed in designated areas, such disposal areas should be identified in project locations .Such disposal areas should be safe from environmental aspects and there should be any legal and resettlement related issues. Such areas need tobe identifiedandpriorclientalapprovalshouldbeobtainedtouseitasspoildisposalarea .The local administration must be consulted and if required permission should be obtained from them.</p>
6.2	Identification and Assessment of Spoil Aspects and Impacts
	<p>In this project, there are some places assessed and identified jointly along Withdesignengineer.PlacesinsidethePlantfordumpingandddressingtheextraearth have been selected ,which is presently down from actual groundlevel.Potential for high winds generating airborne dust from stock piles ,potential for sedimentladensiterunofffromspoilstockpilesandpotentialforspillageofspoilfrom truckonroad,contaminationofwater,associatedwithspoilhandlingandhaulageand storage, limited sites for storage and reuseopportunities.</p> <p>In this project We had been excavated 2200m³ spoil till date during our excavation work and which has been disposed inside the TMCYard.</p>
7	SPOIL VOLUMES, CHARACTERISTICS AND MINIMIZATION
	<ul style="list-style-type: none"> • Volumes • CharacteristicsNormal earth basically clay types

	<ul style="list-style-type: none"> Minimization <p>Excavation of earth to be done as per requirements only .No extra earth shall be excavated.</p>																		
8	Spoil Reuses Opportunities ,Identification and Assessment																		
	<ul style="list-style-type: none"> All quantity of spoils will be reused for newroad. Balance spoils will beremoved. 																		
9.	Spoil Transportation Methodology																		
	<ul style="list-style-type: none"> No extra earth will generate. 																		
10	Monitoring ,Reporting ,Review and Improvements																		
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11	List of Relevant Guide Lines /Documents Nil																		
12	References Nil																		
13	Related other Procedures The key aspects of potential impacts are listed in table below <table> <tr> <th>Aspects</th><th>Potential Impacts</th></tr> <tr> <td>Air Quality</td><td>Potential for high winds generating air borne dust from the stockpiles</td></tr> <tr> <td>Sedimentation</td><td>Potential for sediment site run off from spoil Stock piles and potential for spillage of spoil from truck on roads</td></tr> <tr> <td>Surface and Groundwater</td><td>Contamination of water(surface and groundwater)</td></tr> <tr> <td>Noise</td><td>Associated with spoil handling and haulage and storage</td></tr> <tr> <td>Traffic</td><td>Impacts associated with spoil haulage</td></tr> <tr> <td>Land Use</td><td>Potential for spoil to be transported to a receivable Site that doesn't have permission for storage/disposal</td></tr> <tr> <td>Design specifications</td><td>Limitation son opportunities to minimize spoil generation</td></tr> <tr> <td>Sustainability</td><td>Limited sites for storage, reuse opportunities</td></tr> </table>	Aspects	Potential Impacts	Air Quality	Potential for high winds generating air borne dust from the stockpiles	Sedimentation	Potential for sediment site run off from spoil Stock piles and potential for spillage of spoil from truck on roads	Surface and Groundwater	Contamination of water(surface and groundwater)	Noise	Associated with spoil handling and haulage and storage	Traffic	Impacts associated with spoil haulage	Land Use	Potential for spoil to be transported to a receivable Site that doesn't have permission for storage/disposal	Design specifications	Limitation son opportunities to minimize spoil generation	Sustainability	Limited sites for storage, reuse opportunities
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SPOIL MANAGEMENT PLAN

SAFETY & HEALTH OPERATION CONTROL PROCEDURES

SPOIL MANAGEMENT PLAN (SMP)

NAME OF THE PROJECT: 24X7 WSS project KUNDAPURA

1.0	PURPOSE
	To describe how the project will manage the spoil generated and reuse related to Design and construction works.
2.0	SCOPE
	The procedure is applicable to LCESPL sites and depots.
3.1	RESPONSIBILITY
	Project In charge is responsible for its implementation. Corporate Head EHS is responsible for its review and modification.
3.2	RESPONSIBILITY AND AUTHORITY FOR EHS MANAGEMENT
	<p>RESPONSIBILITY : Project – In -charge (PI)</p> <ul style="list-style-type: none"> • The project PI will have overall responsibility of EHS Management at the site and improving safety and health in all areas.: • He shall Comply with Client's requirements, HSE-Policy of the company and relevant statutory requirements that are applicable to the relevant work. • Ascertain that all plants and machinery utilized at the project site meets the safety standard and are safe for use. • Get familiar with and demonstrate his commitment to continual improvement in EHS performance; • Ensure that all personnel are aware of commitment to environmental protection and workers safety; • Monitor EHS performance of the personnel and activities under his control; • Ensure that a safe system of work are implemented and maintained by the project Engineers/Supervisors/Foreman and employees at the work site. • Ensure that Site EHS Plan is accessible to all relevant parties; • Ensure that sufficient induction training for all employees and workers is given before commencement of work at site and subsequently for new inductees; • Undertake a program of regular EHS Inspection at site. • Arrange and chair monthly Site EHS Management Review Meeting.

**Environment,
Health&Safety
(EHS)Officer**

- They will be responsible to the PM/ Site/ Frontline - charge for implementing the requirements of this plan. In particular they are required to:-
- Be familiar with Site EHS Plan;
- Maintain a safe working conditions and good housekeeping in all areas under his supervision.
- Enforce use of PPE as requested by Project Specific Rules and regulations.
- Liaise and cooperate with Site Safety EHS Officer and ensure that defects brought to attention are corrected.
- Immediately Inform & report to the EHS Officer while any accident, near misses, dangerous occurrence, occupational poisoning or diseases shall be noticed within the project sites.
- Plans safety in accordance with the approved work methodology for daily work activities.
- Prepare SOP and GRA for each activity and it should be explained to employee before begins work.
- Establish and maintain proper communication with all workers with regard to EHS; and
- Provide proper supervision for the work.

- Monitor and advise relevant personnel on compliance with EHS statutory obligations at the site;
- Facilitate inclusion of safety elements into work Method Statement.
- Highlight the requirement of safety through Tool-Box/other meetings.
 - Conduct investigation of all accident/dangerous occurrences and recommend appropriate safety measures.
 - Advise & co-ordinate for implementation of operational control procedures etc.
- Convene safety meeting & minute the proceeding for circulation & follow-up action.
- Provide copies of site/office inspection report to relevant managers;
- Plan procurement of PPEs and safety devices and inspect their healthiness.
 - Report to PM/Divisional Manager on all matters per training to status of safety and promotional program at site level.
- Facilitate administration of FIRST-AID.

	<ul style="list-style-type: none"> •Facilitate screening of workman and safety induction Conduct fire drill and facilitate emergency preparedness. •Design campaigns, competitions and other special emphasis programs to promote safety in the workplace. •Notify site personnel non-conformance to safety norms observed during site visits/site inspections. •Attend and participate in Site EHS Management Review Meetings; •Access and advise PM on the perceived EHS training needs of project personnel; •Monitor EHS performance of subcontractors and make appropriate recommendations for performance improvement. <p><u>Employees</u></p> <p>All employees will be accountable for conforming to the requirement of the EHS Plan and statutory requirements. In particular every employee will be required to: -</p> <ul style="list-style-type: none"> • Take care of environmental protection and safety of himself & others; • Co-operate to fulfill statutory EHS obligations; • Co-operate in pursuit of continuous EHS performance improvement; and • Conform to requirement of Project EHS plan. • Report defects in lifting appliances, lifting gears, transport equipment and any other equipment's or tools & tackle to your immediate superior. • Not to remove or interfere with any fencing, gangway, ladder, covering, life saving appliances, lighting and other things whatsoever required by site safety rules & regulations. • Take care of personal protective equipment • Don't let your work put another worker in danger. • Use only means of access provided for specific work at site. • Avoid horseplay, practical jokes or other activities to create hazard. • Don't use drugs or alcohol on the job. • Keep the latrines, urinals, wash points, canteen and other facilities provided in a clean and hygienic condition • Report any unsafe work practice and any injury or accident to your supervisor.
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	Project In charge: Person responsible for the execution of the project.
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	<p>The Building and Other Construction Workers (Regulation of Employment and Condition of Service) Act 1996 and Central Rule 1998 Rule</p> <p>Environmental Protection Act 1986.</p> <p>The Water [Prevention & Control Of Pollution] Act – 1974 and Rules 1975</p> <p>The Water [Prevention & Control Of Pollution] CASs Act- 1977 and Rules- 1978 as amended in 2003</p> <p>The Air Prevention & Control Of Pollution] Act – 1981 and Rules 1983</p> <p>The Environment [Protection] Act – 1986 & Rules- 1986 as amended from time to time</p> <p>The Hazardous Waste (Management and Handling) Rules, 1989 as amended from time to time.</p>

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6.0	REQUIREMENTS
6.1	Procedure
	<p>Spoil volume calculations: Estimate the volumes of spoils produced from each of the construction sites.</p> <p>Characterization of spoil: Based on the type of spoil; characterization is done (sandstone, mud mix materials, reusable materials)</p> <p>Adopt Spoil Reduce, Reuse Opportunities</p> <p>An overview of the assessment methodology to be used is mentioned below.</p> <p>Consideration of likely spoil characteristics</p> <p>Identification of possible reuse sites</p> <p>Screening of possible reuse opportunities</p> <p>Identification of possible safe disposal sites for spoil: Those spoils which can't be reuse shall be properly disposed in designated areas, such disposal areas should be identified in project locations. Such disposal areas should be safe from environmental aspects and there should be any legal and resettlement related issues. Such areas need to be identified and prior client approval should be obtained to use it as spoil disposal area. The local administration must be consulted and if required permissions should be obtained from them.</p>
6.2	<u>Identification and Assessment of Spoil Aspects and Impacts</u>
	<p>In this project, there are some places assessed and identified jointly along with design engineer. Places inside the Plant for dumping and dressing the extra earth have been selected, which is presently down from actual ground level.</p> <p>Potential for high winds generating airborne dust from stockpiles, potential for sediment laden site runoff from spoil stockpiles and potential for spillage of spoil from truck on road, contamination of water, associated with spoil handling and haulage and storage, limited sites for storage and reuse opportunities.</p> <p>In this project we had been excavated 2200 m³ spoil till dated during our excavation work and which has been disposed inside the TMC Yard.</p>
7	SPOIL VOLUMES, CHARACTERISTICS AND MINIMIZATION
	<ul style="list-style-type: none"> • Volumes • Characteristics <p>Normal earth basically clay types</p>

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SAFETY & HEALTH OPERATION CONTROL PROCEDURES

SPOIL MANAGEMENT PLAN (SMP)

Name of Project: **24X7 WSS project Kundapura.**

1.0	Purpose
	To describe how the project will manage the spoil generated and reuser related to Design and construction works.
2.0	Scope
	The procedure is applicable PIPE LAYING sites.
3.1	Responsibility
	Project Incharge is responsible for its implementation. Corporate Head EHS is responsible for its review and modification.
3.2	RESPONSIBILITY AND AUTHORITY FOR EHS MANAGEMENT
	<p><u>Project Incharge (PI)</u></p> <ul style="list-style-type: none"> The project PI will have overall responsibility of EHS Management at the site and improving safety and health in all areas. He shall comply with Client's requirements, HSE-Policy of the company and relevant statutory requirements that are applicable to the relevant work. Ascertain that all plants and machinery utilized at the project site meets the safety standard and are safe for use. Get familiar with and demonstrate his commitment to continual improvement in EHS performance; Ensure that all personnel are aware of commitment to environmental protection and workers safety; Monitor EHS performance of the personnel and activities under his control; Ensure that a safe system of work are implemented and maintained by the project Engineers/Supervisors/Foreman and employees at the work site. Ensure that Site EHS Plan is accessible to all relevant parties; Ensure that sufficient induction training for all employees and workers is given before commencement of work at site and subsequently for new inductees; Undertake program of regular EHS inspection at site. Arrange and chair monthly Site EHS Management Review Meeting. <p><u>Site/Front In-charge</u></p> <p>The Site/Front In-charge will be responsible to the PM for implementation of EHS operational control procedures. In the absence of PM, he would take control of the Site. His duties are similar to that of the PM.</p> <p><u>Site Engineers/Supervisors</u></p> <ul style="list-style-type: none"> They will be responsible to the PM/Site/Front In-charge for implementing the requirements of this plan. In particular they are required to:- Be familiar with Site EHS Plan;

<p><u>Environment</u> <u>Health & Safety</u> <u>(EHS) Officer</u></p> <p><u>Employees</u></p>	<ul style="list-style-type: none"> • Maintains a safe working conditions and good housekeeping in all areas under his supervision. • Enforce use of PPE as requested by Project Specific Rules and regulations . • Liaise and cooperate with Site Safety EHS Officer and ensure that defects brought to attention are corrected. • Immediately Inform & report to the HSE-Officer while any accident, near misses, dangerous occurrence, occupational poisoning or diseases shall be noticed within the project sites. • Plans safety in accordance with the approved work methodology for daily work activities. <ul style="list-style-type: none"> • Prepare S.O. and GRA for each activity and it should be explained to employee before begins work. • Establish and maintain proper communication with all workers with regard to EHS; and • Provide proper supervision for the work. <p>He will be accountable to the PM for fulfilling the duties assigned to him and ensure implementation of EHS Plan.</p> <p>His duties will include:-</p> <ul style="list-style-type: none"> • Monitor and advise relevant personnel on compliance with EHS statutory obligations at the site; <ul style="list-style-type: none"> • Facilitate inclusion of safety elements into work Method Statement. • Highlight the requirement of safety through Tool-Box/other meetings. • Conduct investigation of all accident/dangerous occurrences and recommend appropriate safety measures. • Advice & coordinate for implementation of operational control procedures etc. • Convene safety meeting & minute the proceeding for circulation & follow-up action. • Provide copies of site/office inspection report to relevant managers; • Plan procurement of PPEs and safety devices and inspect their healthiness. • Report to PM/Divisional Manager on all matters per training to status of safety and promotional program at site level. • Facilitate administration of FIRST-AID. • Facilitate screening of workman and safety induction. • Conduct fire drill and facilitate emergency preparedness. • Design campaigns, competitions and other special emphasis programs to promote safety in the workplace. • Notify site personnel non-conformance to safety norms observed during site visits/site inspections. • Attend and participate in Site EHS Management Review Meetings; • Access and advise PM on the perceived EHS training needs of project personnel; <ul style="list-style-type: none"> • Monitor EHS performance of subcontractors and make appropriate recommendations for performance improvement. <p>All employees will be accountable for conforming to the requirement of the EHS Plan and statutory requirements. In particular every employee will be required to:</p>
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	<ul style="list-style-type: none"> • Take care of environmental protection and safety of himself & others; • Co-operate to fulfill statutory EHS obligations; • Co-operate in pursuit of continuous EHS performance improvement; and • Conform to requirement of Project EHS plan. • Report defects in lifting appliances, lifting gears, transport equipments and any other equipments or tools & tackle to your immediate superior. • Not to remove or interfere with any fencing, gangway, ladder, covering, life saving appliances, lighting and other things whatsoever required by site safety rules & regulations. • Take care of personal protective equipment • Don't let your work put another worker in danger. • Use only means of access provided for specific work at site. • Avoid horse play, practical jokes or other activities to create a hazard. • Don't use drugs or alcohol on the job. • Keep the latrines, urinals, wash points, canteen and other facilities provided in a clean and hygienic condition • Report any unsafe work practice and any injury or accident to your supervisor.
- 4.0	- Definitions
	Project In charge: Person responsible for the execution of the project.
- 5.0	- Legal Requirement
	<p>The Building and Other Construction Workers (Regulations of Employment and Condition of Service) Act 1996 and Central Rule 1998 Rule Environmental Protection Act 1986.</p> <p>The Water [Prevention & Control Of Pollution] Act – 1974 and Rules 1975</p> <p>The Water [Prevention & Control Of Pollution] CASs Act- 1977 and Rules- 1978 as amended in 2003</p> <p>The Air [Prevention & Control Of Pollution] Act – 1981 and Rules 1983</p> <p>The Environment [Protection] Act – 1986 & Rules- 1986 as amended from time to time</p> <p>The Hazardous Waste (Management and Handling) Rules, 1989 as amended from time to time.</p> <p>Bio-Medical waste (Management & Handling) Rules 1998</p> <p>Municipal Solid Waste (Management and Handling) Rules 2000</p> <p>Noise Pollution Regulation & Control rules, 2000.</p> <p>Battery (Management and Handling) rules, 2001.</p>
- 6.0	- Requirements
6.1	Procedure
	<p>Spoil volume calculations: Estimate the volumes of spoils produced from Each of the construction sites.</p> <p>Characterization of spoil: Based on the type of spoil; characterization is done (sandstone, mud mix materials, reusable materials)</p> <p>Adopt Spoil Reduce, Reuse Opportunities</p> <p>An overview of the assessment methodology to be used is mentioned below.</p> <p>Consideration of likely spoil characteristics</p> <p>Identification of possible reuse sites</p> <p>Screening of possible reuse opportunities</p> <p>Identification of possible safe disposal sites for spoil: Those spoils which can't be reuse shall be properly disposed in designated areas, such disposal areas should be identified in project locations. Such disposal areas should be safe from environmental aspects and there should be any legal and resettlement related issues. Such areas need to be identified and prior client all approvals should be obtained to use it as spoil disposal area.</p>

	The Local administration must be consulted and if required permissions should be obtained from them.	
6.2	Identification and Assessment of Spoil Aspects and Impacts	
	There is some place assessed and identified jointly inside the Garden Reach WTP for dumped and addressed the extra earth which is presently down from actual level. Potential for height winds generating airborne dust from stockpiles, potential for sediment laden silt runoff from spoil stockpiles and potential for spillage of spoil from truck on road, contamination of water, associated with spoil handling and haulage and storage, limited sites for storage and reuse opportunities.	
7	Spoil Volumes, Characteristics and Minimization	
	<ul style="list-style-type: none"> • Volumes • Characteristics Normal earth basically clay types • Minimization Excavation of earth to bed one as per requirements only. No extra earth shall be excavated. 	
8	Spoil Reuses Opportunities, Identification and Assessment	
	<ul style="list-style-type: none"> • Small quantity of spoils will be reused for backfilling of excavated shaft location. • Balances spoils will be removed. 	
9.	Spoil Transportation Methodology	
	<ul style="list-style-type: none"> • Extra earth/debris/soil will be shifted by Tractor in dumping yard Beside of Old bus stand near park Kundapura -576201. <p>NOC is already obtained for dumping of spoil at that location</p>	
10	Monitoring, Reporting, Review and Improvements	
	<ul style="list-style-type: none"> • Monitoring, Reporting and all necessary improvements will be as required. 	
11	List of Relevant Guide Lines/Documents	
	Nil	
12	References	
	Nil	
13	Related other Procedures	
	The key aspects of potential impacts are listed in table below	
	Aspects	Potential Impacts
	Air Quality	Potential for high winds generating airborne dust from the stockpiles
	Sedimentation	Potential for sediment laden silt runoff from spoil Stock piles and potential for spillage of spoil from truck on roads
	Surface and Groundwater	Contamination of water (surface and groundwater)
	Noise	Associated with spoil handling and haulage and storage
	Traffic	Impacts associated with spoil haulage
	Land Use	Potential for spoil to be transported to a receivable Site that doesn't have permission for storage/disposal