



## ಕರ್ನಾಟಕ ನೀರಾವರಿ ನಿಗಮ ನಿಯಮಿತ (ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಉದ್ಯಮ)

ನೋಂದಾಯಿತ ಕಛೇರಿ :  
4ನೇ ಮಹಡಿ, ಕಾಫಿ ಬೋರ್ಡ್ ಕಟ್ಟಡ,  
ನಂ.1. ಡಾ|| ಅಂಬೇಡ್ಕರ್ ವೀಧಿ,  
ಬೆಂಗಳೂರು-560001.

ದೂರವಾಣಿ : 080-2228307478  
ಫ್ಯಾಕ್ಸ್ : 080-2238601  
ಇಮೇಲ್: knnl@knnlindia.com  
ವೆಬ್ ಸೈಟ್: www.knnlindia.com

ಕ್ರ.ಸಂ.ಕಾಇಂ/ಸಿಂ.ವಿ.ನೀ.ಯೋ/ಎ-1/ಮುಂಡರಗಿ/FC/2024-25/

1521

ದಿನಾಂಕ:- 24/01/2024

ಇವರಿಗೆ,  
ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ  
ಗದಗ ವಿಭಾಗ, ಗದಗ

ಮಾನ್ಯರೇ;

**ವಿಷಯ:** ಗದಗ ಜಿಲ್ಲೆಯ ಶಿರಹಟ್ಟಿ ಮತ್ತು ಲಕ್ಷ್ಮೇಶ್ವರ ತಾಲೂಕಿನ ಅರಣ್ಯ ಭೂಮಿಯ 0.8311 ಹೆಕ್ಟರ್ ಪ್ರದೇಶದಲ್ಲಿ ಶಿರಹಟ್ಟಿ ತಾಲೂಕಿನ 20 ಕೆರೆ ತುಂಬಲು ಕುಡಿಯುವ ನೀರು ಮತ್ತು ಮರುಪೂರಣ ಅಂತರ್ಜಲಕ್ಕಾಗಿ ರೈಸಿಂಗ್ ಮುಖ್ಯ ಗುರುತ್ವಾಕರ್ಷಣೆಯ ಮುಖ್ಯ ಪೈಪ್ ಲೈನ್ ಮತ್ತು ವಿತರಕ ಟ್ಯಾಂಕ್ ನಿರ್ಮಾಣಕ್ಕಾಗಿ ತಾತ್ಕಾಲಿಕ ಅನುಮತಿ ನೀಡುವ ಕುರಿತು.

- ಉಲ್ಲೇಖ:**
- 1) Government of karntaka Letter No.FEE 109 FLL 2021(e) Dated:03.02.2022 (stage-1 approval)
  - 2) PCCF (FC) and Nodal Officer (FCA) letter No.KFD/HOFF/A5-2K(GFL)/11/2020-FC Date:09-02-2022
  - 3) Your Office letter No:A4/GFL/WS SLI Mdg/0.8311Ha/CR-5/2021-22 Date:27-04-2022
  - 4) ಈ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ: 1944, ದಿನಾಂಕ: 13.02.2024.
  - 5) ತಮ್ಮ ಕಛೇರಿ ಅದೇಶ ಸಂಖ್ಯೆ:A4/GFL/WS SLI /Mdg/0.8311Ha/CR-5/2021-22/1731 Date:04.03.2024.
  - 6) ತಮ್ಮ ಕಛೇರಿ ಪತ್ರ ಸಂಖ್ಯೆ: A4/GFL/WS SLI /Mdg/0.8311Ha/CR-5/2021-22/1350 Date: 23.12.2024

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ಗದಗ ಜಿಲ್ಲೆಯ ಶಿರಹಟ್ಟಿ ತಾಲೂಕಿನ ಅಲಗಿಲವಾಡ ಅರಣ್ಯ ಸರ್ವೆ ನಂ-26, ಬೆಳ್ಳಟ್ಟಿ ಸರ್ವೆ ನಂ-69,71, ಭಬ್ಬಿ ಸರ್ವೆ ನಂ-347, 349, 348, 19, 20 ಮಜ್ಜೂರು ಸರ್ವೆ ನಂ-10, 11, 20, ದೇವಿಹಾಳ ಸರ್ವೆ ನಂ-168, 32, 50, 49, 48, ಇಟಗಿ ಸರ್ವೆ ನಂ-198, 199, 189, 187, 186, 185, 191, 211, 212, 214, ತಂಗೋಡ ಸರ್ವೆ ನಂ-22, ಹೊಸೂರು ಸರ್ವೆ ನಂ-7, ಮತ್ತು ಲಕ್ಷ್ಮೇಶ್ವರ ತಾಲೂಕಿನ ನಾದಿಗಟ್ಟಿ ಸರ್ವೆ ನಂ-54 ರ ಒಟ್ಟು 0.8311 ಹೆಕ್ಟರ್ ಅರಣ್ಯ ಪ್ರದೇಶವನ್ನು ಶಿರಹಟ್ಟಿ ತಾಲೂಕಿನ 20 ಕೆರೆ (ಟ್ಯಾಂಕ್‌ಗಳನ್ನು) ತುಂಬಲು ಕುಡಿಯುವ ನೀರು ಮತ್ತು ಮರುಪೂರಣ ಅಂತರ್ಜಲಕ್ಕಾಗಿ ರೈಸಿಂಗ್ ಮುಖ್ಯ ಗುರುತ್ವಾಕರ್ಷಣೆಯ ಮುಖ್ಯ ಪೈಪ್ ಲೈನ್ ಮತ್ತು ವಿತರಕ ಟ್ಯಾಂಕ್ ನಿರ್ಮಾಣಕ್ಕಾಗಿ ಬಿಡುಗಡೆ ಮಾಡಲು ಅರಣ್ಯ ಸಂರಕ್ಷಣಾ ಕಾಯ್ದೆ 1980 ರ ಸೆ-02 ರ ಪ್ರಕಾರ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಆನ್ ಲೈನ್ ಮೂಲಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು, ಕನೀನಿನಿ, ಸಿಂಗಟಾಲೂರು ಏತ ನೀರಾವರಿ ಯೋಜನೆ ವಿಭಾಗ ನಂ-01 ಮುಂಡರಗಿ ರವರು ಸಲ್ಲಿಸಿದ ಪ್ರಸ್ತಾವನೆಗೆ ಉಲ್ಲೇಖ (1) & (2) ರ ಪ್ರಕಾರ ಕೆಲವೊಂದು ಷರತ್ತುಗಳೊಂದಿಗೆ ತಾತ್ಕಿಕ ಅನುಮೋದನೆ (ಸ್ಟೇಜ್-1) ಈಗಾಗಲೇ ನೀಡಲಾಗಿದೆ. ಸದರಿ ಷರತ್ತುಗಳನ್ವಯ ಎನ್.ಪಿ.ವಿ ಮತ್ತು ಸಿ.ಎ ಮೊತ್ತ ರೂ.8,29,953.00 ದಿನಾಂಕ 18-01-2023 ರಂದು ಬರಿಸಲಾಗಿರುತ್ತದೆ.

ಮುಂದುವರೆದು ದಿನಾಂಕ:02.03.2024 ರಂದು ಕರಾರು ಒಪ್ಪಂದವನ್ನು ಮಾಡಿಕೊಂಡಿದ್ದು ಅರಣ್ಯ ಸಂರಕ್ಷಣಾ ಕಾಯ್ದೆ 1980 ರ ಸೆಕ್ಷನ್-1 ಅನುಮೋದನೆಯಲ್ಲಿ ನೀಡಿದ ಅರಣ್ಯ ಪ್ರದೇಶಗಳಲ್ಲಿ ಶಿರಹಟ್ಟಿ ತಾಲೂಕಿನ ಭಬ್ಬಿ ಸರ್ವೆ ನಂ-347, 349, 348, 19, & 20 ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ 0.1163 ಹೆಕ್ಟರ್ ಮತ್ತು ಮಜ್ಜೂರು ಸರ್ವೆ ನಂ-20 ವಿಸ್ತೀರ್ಣ 0.0035 ಹೆಕ್ಟರ್ ಎಲ್ಲವೂ ಸೇರಿಸಿ ಒಟ್ಟು 0.1198 ಹೆಕ್ಟರ್ ವಿಸ್ತೀರ್ಣ ಪ್ರದೇಶವು ಕಪ್ಪತಗುಡ್ಡ ವನ್ಯಜೀವಿಧಾಮದಲ್ಲಿ ಬರುತ್ತಿರುವುದರಿಂದ ಸದರಿ ಪ್ರದೇಶಗಳಿಗೆ ವೈಲ್ಡ್ ಲೈಫ್ ಕ್ಲೇಯರ್ನ್ಸ್ ಪಡೆದುಕೊಳ್ಳಲು ಕೋರಲಾಗಿತ್ತು. ಅದರಂತೆ ಸದರಿ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ 0.1198 ಹೆಕ್ಟರ್ ಪ್ರದೇಶಕ್ಕೆ ದಿನಾಂಕ: 06.08.2024 ರಂದು Proposal No: WL/KA/Pipeline/4191167/2024 ರಡಿಯಲ್ಲಿ ವೈಲ್ಡ್ ಲೈಫ್ ಕ್ಲೇಯರ್ನ್ಸ್ ಪ್ರಸ್ತಾವನೆಯನ್ನು Parivesh website ನಲ್ಲಿ ಸಲ್ಲಿಸಲಾಗಿದೆ. ನಂತರ ಸದರಿ ಪ್ರಸ್ತಾವನೆಯು ತಮ್ಮ ಕಛೇರಿಯ ತಂತ್ರಾಂಶದಲ್ಲಿ ಬಿಂಬಿಸಿರುವುದಿಲ್ಲಾ ಈ ತಾಂತ್ರಿಕ ತೊಂದರೆಯನ್ನು ನಿವಾರಿಸಲು ವಿಷಯವಾಗಿ ಈಗಾಗಲೇ ದೂರಿನ ಸಂಖ್ಯೆ: TIC-24022536 ದಿನಾಂಕ: 19.12.2024 ಸಲ್ಲಿಸಲಾಗಿದೆ ಎಂಬ ಮಾಹಿತಿಯನ್ನು ಈ ಮೂಲಕ ತಮಗೆ ತಿಳಿಸುತ್ತಾ, ಪಾರಸ್ಪರ್ಶ ಕ್ಲೇಯರ್ನ್ಸ್ಗೆ ಸಂಬಂಧಿಸಿದ ಪರಿಷ್ಕೃತ ಅನುಪಾಲನಾ ವರದಿಯನ್ನು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗತ್ತಿಸಿ ತಮ್ಮ ಮಾಹಿತಿಗಾಗಿ ಹಾಗೂ ಮುಂದಿನ ಸೂಕ್ತ ಕ್ರಮಕ್ಕಾಗಿ ಸಲ್ಲಿಸಿದೆ.

ತಮ್ಮ ವಿಶ್ವಾಸಿ

ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು

ಕ.ನೀ.ನಿ.ನಿ, ಸಿಂ.ಎ.ನೀ.ಯೋ, ವಿಭಾಗ ನಂ-1

ಮುಂಡರಗಿ, ಜಿ: ಗದಗ

## Revised Compliance to the conditions of Stage-I Clearance for obtain the Stage-II Clearance.

| S No | Conditions                                                                                                                                                                                                                                             | Compliance                                                                                                                                                                                                                                            |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | The Legal Status of the Forest land shall remain unchanged and it shall continue to be the forest land.                                                                                                                                                | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |
| 2    | The User Agency shall pay the applicable Net Present Value (NPV), land lease rent and any other levies as per the conditions of approval.                                                                                                              | As per demand notice issued by the DCF, Gadag vide Ref No. A4/GFL/WS SLI Mdg/0.8311 Ha/CR-5/2021-22, dated: 27.04.2022, Rs 8,29,953.00 towards NPV & CA Value same has been remitted to CAMPA Accounts on 12.01.2023, challan enclosed or Annexure-I. |
| 3    | Forest land will be handed over only after required non forest land for the project is handed over to the User Agency. (if required as per the Rules/Guidelines)                                                                                       | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |
| 4    | All the funds received from the User Agency under the project shall be transferred/deposited to CAMPA fund only through e-portal.                                                                                                                      | As per demand notice issued by the DCF, Gadag vide Ref No. A4/GFL/WS SLI Mdg/0.8311 Ha/CR-5/2021-22, dated: 27.04.2022, Rs 8,29,953.00 towards NPV & CA Value same has been remitted to CAMPA Accounts on 12.01.2023, challan enclosed or Annexure-I. |
| 5    | The complete compliance of the FRA, 2006 shall be ensured by way of prescribed certificate from the concerned Deputy Commissioner.                                                                                                                     | The FRA Certificate issued by the Deputy Commissioner, Gadag enclosed- Annexure- II                                                                                                                                                                   |
| 6    | The pipeline shall be laid down 1.5 meter below the ground and after laying down of pipeline the ground will be leveled.                                                                                                                               | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |
| 7    | User Agency shall obtain Environment Clearance as per the provisions of the Environmental (Protection) Act, 1986, if applicable.                                                                                                                       | Not Applicable.                                                                                                                                                                                                                                       |
| 8    | The layout plan of the proposal shall not be changed without prior approval of State Government.                                                                                                                                                       | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |
| 9    | No Labour Camp shall be established on the forest land                                                                                                                                                                                                 | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |
| 10   | Sufficient firewood, preferably the alternate fuel, shall be provided by the User Agency to the labourer after purchasing the same from the State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel. | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                                            |

|    |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                            |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11 | The boundary of the diverted forest land shall be suitably demarcated on ground at the project cost, as per the directions of the concerned Deputy Conservator of Forests.                                                                                             | The demarcation of the boundary of the forest area to be diverted is completed by erecting the reinforced cement concrete pillars at an interval of 20.00Mts. The tabular statement and photographs enclosed- Annexure-III |
| 12 | No additional and new path will be constructed inside the forest area for transportation of construction materials for execution of the project work.                                                                                                                  | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 13 | The period of diversion under this approval shall be 30 years of the project life, whichever is less.                                                                                                                                                                  | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 14 | The forest land shall not be used for any purpose other than specified in the project proposal.                                                                                                                                                                        | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 15 | The forest land proposed to be diverted shall under no circumstances be transferred to any other agencies, department or person without prior approval of Government of India.                                                                                         | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 16 | The lessee shall not sub-lease, mortgage & hypothecate the forest area.                                                                                                                                                                                                | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 17 | The leased out area should be used for the purpose for which it is granted. In case the land is not used for the stipulated purpose within two years or when it is no longer needed for the stipulated purpose, the area would stand resumed to the Forest Department. | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 18 | The application for renewal of the lease in the prescribed form and manner shall be submitted at lease six months prior to the expiry of forest lease. In case, no renewal is sought, the Lessee shall hand over the lease.                                            | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 19 | No residential or commercial buildings shall be permitted in the forest area proposed for diversion.                                                                                                                                                                   | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 20 | No crushing/breaking of stones or labour camp shall be allowed inside forest area and all waste/debris generated shall be scientifically disposed off outside the forest area.                                                                                         | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 21 | Any damage to forest area because of implementation of project shall be compensated by the Lessee. The extent of damage shall be assessed by the jurisdictional Deputy Conservator of Forests/Conservator of Forests/Chief Conservator of Forests.                     | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |
| 22 | The Lessee shall ensure that no avoidable harm is caused to the fauna and flora in and around the proposed area.                                                                                                                                                       | Agreed, Under taking enclosed Annexure-IV.                                                                                                                                                                                 |

|    |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                          |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 23 | Any other condition that the Ministry of Environment, Forest and Climate change may stipulate from time to time in interest of conservation, protection and development of forest and wildlife.                                                                                                                      | Agreed, Under taking enclosed Annexure-IV.                                                                                                               |
| 24 | Violation of any of these conditions will amount to violation of Forest Conservation Act 1980 and action would be taken as prescribed in para 1.21 of Chapter 1 of the Handbook of comprehensive guideline of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017—FC. Dated:28.03.2019. | Agreed, Under taking enclosed Annexure-IV.                                                                                                               |
| 25 | The Forest Department and User agency shall comply the provisions of the all Acts, Rules, Regulations. Guidelines, NGT order & Hon'ble Court Order (s) Pertaining to this project, if any, for the time being in force, as applicable to the project.                                                                | Agreed, Under taking enclosed Annexure-IV.                                                                                                               |
| 26 | Concerned Department (KNNL) shall get wild life Clearance before execution of work.                                                                                                                                                                                                                                  | Agreed, Application for wildlife Clearance for 0.1198 Ha applied in Parivesh Portal Vide Application No: WL/KA/Pipeline/4191167/2024, Dated: 06.08.2024. |

In view of above it is hereby requested to recommend the subject proposal for Stage-II clearance for the said project reach.

  
 Assistant Executive Engineer  
 KNNL, SLIS, Canal Sub Div No.02  
 Mundaragi, Gadag Dist

  
 Executive Engineer  
 KNNL, SLIS, Div No 1  
 Mundaragi, Gadag Dist



KARNATAKA FOREST DEPARTMENT

Office of the Deputy Conservator of Forest, Gadag Division, Gadag.

Tel No: 08372-297289

E-mail: [dyconservatorgadag@gmail.com](mailto:dyconservatorgadag@gmail.com)

No : A4/GFL/WS SLI Mdg/0.8311 Ha/CR-5/2021-22

Date:27-04-2022

To,

The Executive Engineer,  
Karnataka Neeravari Nigama Limited(KNNL)  
Singatalur Lift Irrigation Division No. 1,  
Mundaragi,  
Gadag – 582118

REVISED DEMAND NOTICE UNDER FCA, 1980

Sub : Diversion of Forest land 0.8311 Ha. in Shirahatti Taluka for laying/construction of Water Pipeline (Raising and Gravity Main), Inspection Path/Approach Road, etc., for providing drinking water and recharging ground water to fill 20 tanks under SLI Scheme in favour of EE, SLI Division KNNL Mundaragi, Gadag District.

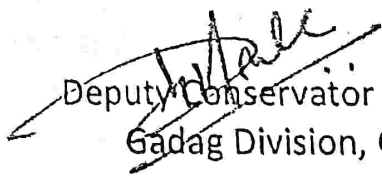
- Ref: 1. Government of Karnataka Stage-I Order No. FEE 109 FLL 2021(e), Dt: 03.02.2022.
2. PCCF(FC) and Nodal Officer(FCA) Bangalore Letter No. KFD/HOFF/A52K(GFL)/11/2020-FC, Dated 09.02.2022.
3. Circular of PCCF(HOFF) No: KFD/HOFF/A5-3(GFL)/34/2019-FC. Dated 19.04.2021
4. MoEFCC (Forest Conservation Division) New Delhi Circular F. No: 5-3/2011/-FC (Vol-I). Dated 06.01.2022 and 19.01.2022

Government of Karnataka vide FEE 109 FLL 2021(e), dated 03.02.2022 has accorded 'in-principle' Stage-I approval for diversion of 0.8311 Ha. of forest land in Gadag Forest Division in Survey Nos. 26 of village Alagilawad, 69 & 71 of Bellatti, 347, 349, 348, 19 & 20 of Chabbi, 10, 11 & 20 of Majjuru, 168, 32, 50, 49 & 48 of Devihal, 198, 199, 189, 187, 186, 185, 191, 211, 212 & 214 of Itagi, 22 of Tangod, 7 of Hosur and 54 of Nadigatti Shirahatti Taluk, Gadag district subject to conditions mentioned therein. The same has been communicated by the Nodal Officer, FC Act 1980 vide KFD/HOFF/A52K (GFL)/11/2020-FC dated 09.02.2022 to this office for issuing 'demand notice' and submission of a 'Compliance Report'. Accordingly, you are requested to

make the payments as per ref no. (3) & (4) shown here under and submit the Compliance Report regarding the payment.

| Conditions as required under extant Rules and Regulations.                                               | Quantity/Extent (ha)                                     | Rate (Rs./Ha.) | Amount required to be paid(Rs.) | Amount paid already (Rs.) | Balance amount required to be paid now (Rs.) |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------|----------------|---------------------------------|---------------------------|----------------------------------------------|
| (1)                                                                                                      | (2)                                                      | (3)            | (4)                             | (5)                       | (6)                                          |
| Compensatory Afforestation(CA) charges ( Minimum)                                                        | The cost of raising 1:10 times trees felled . ( Minimum) | 2,73,000       | 2,73,000                        | -                         | 2,73,000.00                                  |
| 02) The User agency shall pay the applicable Net Present Value (NPV), as per the conditions of approval. | 0.8311                                                   | 6,70,140       | 5,56,953                        | -                         | 5,56,953.00                                  |
|                                                                                                          |                                                          |                |                                 | <b>Total</b>              | <b>8,29,953.00</b>                           |

**Procedure of Payment :** This demand notice is to be uploaded on FC web portal ([www.parivesh.nic.in](http://www.parivesh.nic.in)) for acceptance by the Nodal Officer. After acceptance by the Nodal Officer, a Challan should be generated from the web portal for payment to the account mentioned in the Challan. The Transaction details should be quoted by the User Agency in the Condition-wise "Compliance Report submitted towards payment made by any mode other than that mentioned above will not be considered as compliance.

  
Deputy Conservator of Forests,  
Gadag Division, Gadag.

Copy submitted to:

- 1) The Principal Chief Conservator of Forests (FC) and Nodal Officer (FCA) Bangalore for kind information.
- 2) The Chief Conservator of Forests, Dharwad Circle, Dharwad for kind information.
- 3) Range Forest Officer, Shirahatti for information

A/c Payee  
**भारतीय स्टेट बैंक**  
**State Bank Of India**

(11278) - MUNDARGI  
BHOOMARADDI COMPLEX KOPPAL CIRCLE  
MUNDARGI 582118  
Tel: 8371-262083 IFS Code : SBIN0011278

PAY Y/s. RTGS Infavour of KARNATAKA CAMPA.

रुपये RUPEES  
Eight Lakh Twenty Nine Thousand Nine Hundred  
Fifty Three Only

₹ \*8,29,953.00

अदा करें

खा. सं.  
A/c No. 31786872987

CURRENT A/C

PREFIX:  
1515500002

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

CHIEF ACCOUNTS OFFICER KNNL CENTRAL OFFI

Please sign above

154357 58 2002505 000248 29

वैधता 3 मासों के लिए है / VALID FOR 3 MONTHS ONLY  
1 0 0 1 2 0 2 3  
D D M M Y Y Y Y

को या उनके आदेश पर OR ORDER

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

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ANNEXURE - I

AGENCY COPY

यूनियन बैंक Union Bank of India

आंध्र प्रदेश  
Andhra Pradesh



NEFT / RTGS CHALLAN for CAMPA Funds

Date : 30-04-2022

|                  |                                                                                                                                                 |
|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Agency Name.     | MANAGING DIRECTOR,<br>KNNL, DR.B.R. AMBEDKAR<br>VEEDHI, BANGALORE                                                                               |
| Application No.  | 5346525549                                                                                                                                      |
| MoEF/SG File No. | FEE 109 FLL 2021 E                                                                                                                              |
| Location.        | KARNATAKA                                                                                                                                       |
| Address.         | Executive Engineer,<br>Singataloor Lift Irrigation<br>Division No-1, Karnataka<br>Neeravari Nigam Limited,<br>Mundargi, Gadag<br>District.Gadag |
| Amount(in Rs)    | 829953/- ✓                                                                                                                                      |

Amount in Words :Eight Lakh Twenty-Nine Thousand Nine  
Hundred and Fifty-Three Rupees Only

SBINR52023011826872672

NEFT/RTGS to be made as per following  
details;

|                         |                                                                                                                    |
|-------------------------|--------------------------------------------------------------------------------------------------------------------|
| Beneficiary Name:       | KARNATAKA CAMPA ✓                                                                                                  |
| IFSC Code:              | UBIN0903710 ✓                                                                                                      |
| Pay to Account No.      | 150735346525549 ✓<br>Valid only for this<br>challan amount.                                                        |
| Bank Name &<br>Address: | Union Bank Of India<br>Lodhi Complex Branch,<br>Block 11,CGO Complex,<br>Phase I, Lodhi Road, New<br>Delhi -110003 |

This Challan is strictly to be used for making  
payment to CAMPA by NEFT/RTGS only

After making successful payment, User Agencies  
Email: helpdeskcampa@corbhamk.co.in

Note:After making the required payment through c  
even after 7 working days, then kindly mail a copy  
Email: cb0371@unionbankofindia.com



GOVERNMENT OF KARNATAKA

OFFICE OF THE DEPUTY COMMISSIONER AND DISTRICT MAGISTRATE, GADAG

Phone No: 08372-237300, 236009

Fax: 08372-232413

Mail ID: dco.gadag@gmail.com

No: LND22/15/2023/E-25153

Date: 19-02-2024.

**FORM-III**

(for linear projects other than Plantations)

[Rule 6(3) (e) of Forest (Conservation) Rules 2003 as amended up to date]

**TO WHOM IT MAY CONCERN**

In compliance of the Rule 6(3)(e) of the Forest (Conservation) Rules, 2003 [as amended vide the Forest (Conservation) Amendment Rules 2014; Forest (Conservation) second Amendment Rules 2014; and Forest (Conservation) Amendment Rules 2016] it is certified that **0.8311 Hectares** of forest land proposed to be diverted in favour of **Singatalur Lift Irrigation Project, Karnataka Neeravari Nigama Ltd, Div-1, Mundaragi** for the project "Project to fill water to 20 tanks of Shirahatti Taluka" in Gadag district falls within jurisdiction of Alagilawad, Bellatti, Chabbi, Majjur, Devihal, Itagi, Tangod, Hosur villages in Shirahatti Taluka and Nadigatti village in Laxmeshwar Taluka.

It is further certified that:

- (a) The complete process for identification and settlement rights under the FRA, 2006 has been carried out for the entire 0.8311 Ha of forest area proposed for diversion. A copy of the records of all consultation and meetings of the Forest Rights committee(s), Grama Sabhas(s), Sub-Division Level Committee(s) and the District Level Committee are enclosed as annexure I to III
- (b) The proposal for such diversion (with full details of the project and its implications, vernacular/local language) have placed before each concerned Gram Sabha or forest-dwellers, who are eligible under the FRA, 2006;
- (c) Each of the concerned Gram Sabha(s), has certified that all formalities/processes under the FRA have been carried put, and that they have given their consent to the proposed diversion and the compensation and ameliorative measures, if any having understood the purpose and details of proposed diversion. Copies of certificate issued by the Gram Sabha(s) of 09 villages are enclosed as attachment annexure I to III

1/2024

- (d) The discussion and decisions on such proposal had taken place only when there was a quorum of minimum 50% of the members of Gram Sabhas Present.
- (b) The diversion of the forest land facilities managed by the Government as required under section 3(2) of the FRA has been completed and the Grama Sabhas have given their consent to it;
- (c) The rights to Primitive Tribal Groups and Pre-Agricultural Communities, where applicable have been specifically safeguarded as per Section 3(1) of the FRA, 2006.

Signed by

Vyshali M L

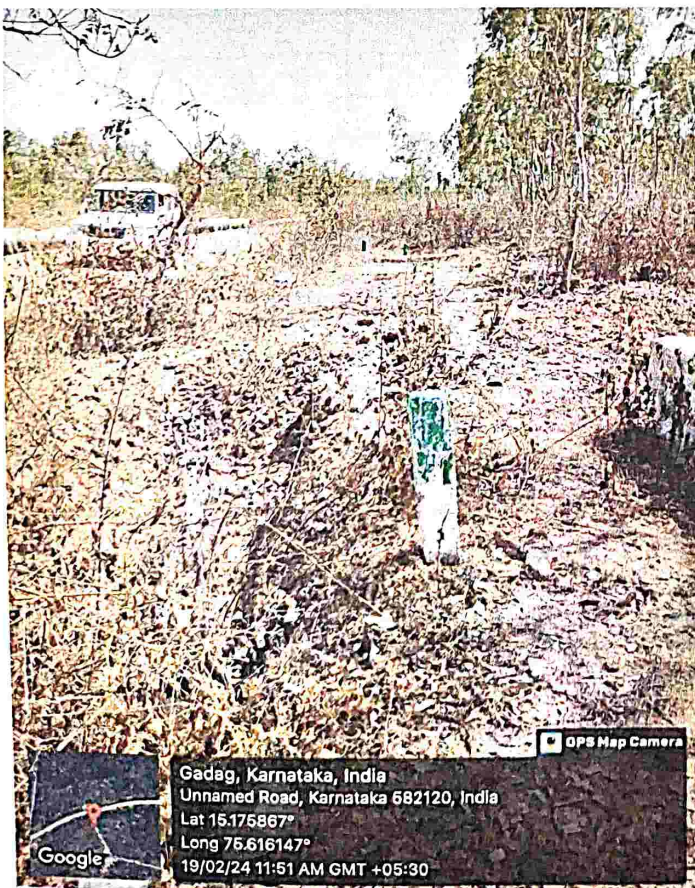
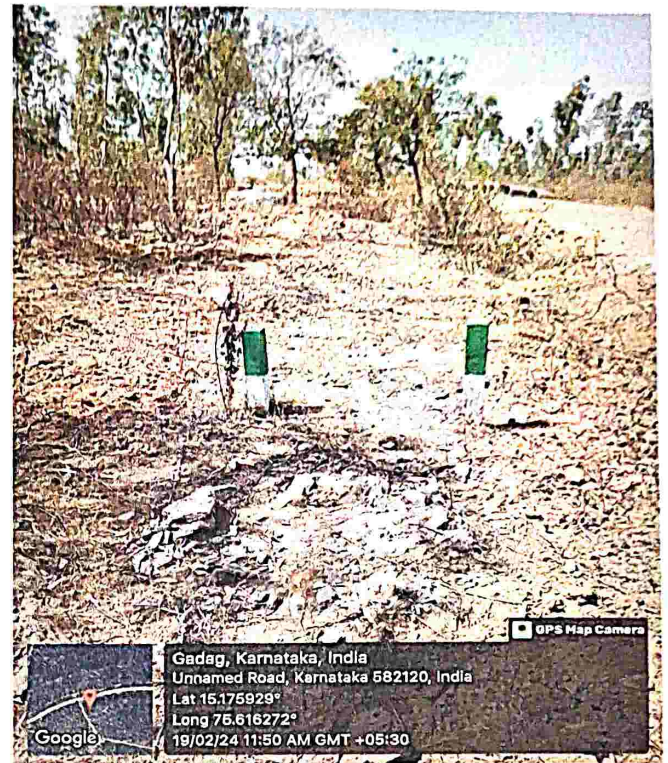
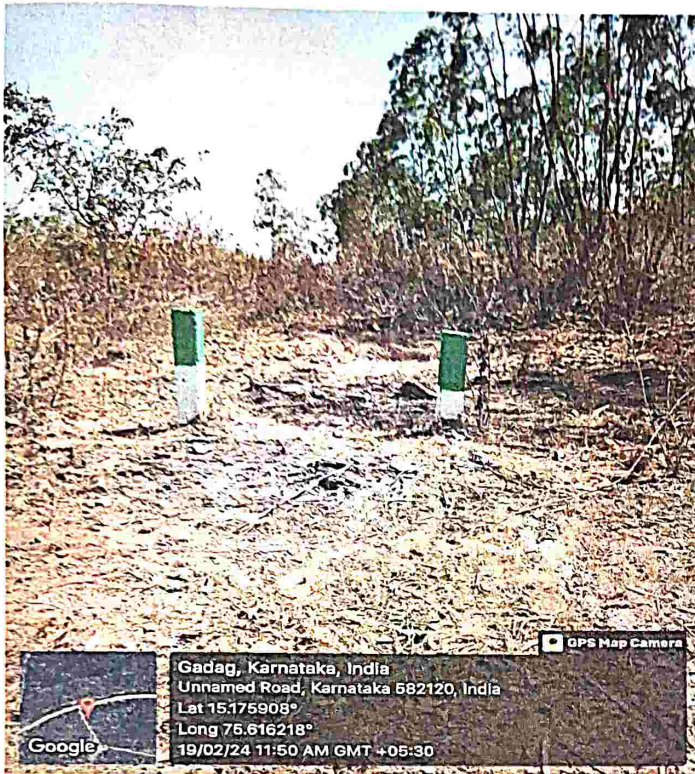
(Vyshali M L) Date: 19-02-2024 10:19:

Deputy Commissioner, and

District Magistrate, Gadag District.

**Copy for kind information and necessary action.**

Executive Engineer, Karnataka Neeravari Nigam Ltd., Singatalur Lift Irrigation Project, Div-1,  
Mundaragi, Dist: GADAG



Diversion of 0.8311 ha of forest land in Bellatti, Devlhala, Etagi, Alagilawada, Nadigatti, Tangod, Majjuru, Hosuru & Chabbi Villages for construction of Raising & Gravity Main Pipeline, Storage & Distributor Tank, Inspection path for providing drinking water and recharging ground water to fill 20 tanks in Shirahatti (T), Gadag (D) under Shirahatti Lift Irrigation Scheme in favour of the EE, SLI Division, KNNL, Mundaragi.

| 20 MTR GPS DETAILS OF ALAGILAWADA |        |           |           |                           |
|-----------------------------------|--------|-----------|-----------|---------------------------|
| SL. NO.                           | GPS ID | NORTHING  | EASTING   | REMARKS                   |
| 1                                 | 1      | N15.02650 | E75.68605 | GRAVITY MAIN<br>PIPE LINE |
| 2                                 | 01a    | N15.02650 | E75.68604 |                           |
| 3                                 | 2      | N15.02666 | E75.68597 |                           |
| 4                                 | 02a    | N15.02667 | E75.68596 |                           |
| 5                                 | 3      | N15.02684 | E75.68588 |                           |
| 6                                 | 03a    | N15.02684 | E75.68587 |                           |
| 7                                 | 4      | N15.02703 | E75.68579 |                           |
| 8                                 | 04a    | N15.02702 | E75.68578 |                           |
| 9                                 | 5      | N15.02721 | E75.68570 |                           |
| 10                                | 05a    | N15.02720 | E75.68569 |                           |
| 11                                | 6      | N15.02734 | E75.68559 |                           |
| 12                                | 06a    | N15.02735 | E75.68558 |                           |
| 13                                | 7      | N15.02747 | E75.68548 |                           |
| 14                                | 07a    | N15.02748 | E75.68547 |                           |
| 15                                | 8      | N15.02761 | E75.68537 |                           |
| 16                                | 08a    | N15.02762 | E75.68535 |                           |
| 17                                | 9      | N15.02776 | E75.68525 |                           |
| 18                                | 09a    | N15.02776 | E75.68524 |                           |
| 19                                | 10     | N15.02785 | E75.68510 |                           |
| 20                                | 10a    | N15.02785 | E75.68509 |                           |
| 21                                | 11     | N15.02793 | E75.68495 |                           |
| 22                                | 11a    | N15.02793 | E75.68495 |                           |
| 23                                | 12     | N15.02801 | E75.68481 |                           |
| 24                                | 12a    | N15.02800 | E75.68481 |                           |
| 25                                | 13     | N15.02805 | E75.68462 |                           |
| 26                                | 13a    | N15.02804 | E75.68462 |                           |
| 27                                | 14     | N15.02809 | E75.68444 |                           |
| 28                                | 14a    | N15.02809 | E75.68443 |                           |
| 29                                | 15     | N15.02814 | E75.68425 |                           |
| 30                                | 15a    | N15.02814 | E75.68422 |                           |
| 31                                | 16     | N15.02818 | E75.68404 |                           |
| 32                                | 16a    | N15.02818 | E75.68402 |                           |
| 33                                | 17     | N15.02823 | E75.68384 |                           |
| 34                                | 17a    | N15.02822 | E75.68384 |                           |
| 35                                | 18     | N15.02827 | E75.68365 |                           |
| 36                                | 18a    | N15.02827 | E75.68364 |                           |
| 37                                | 19     | N15.02844 | E75.68362 |                           |
| 38                                | 19a    | N15.02844 | E75.68361 |                           |
| 39                                | 20     | N15.02860 | E75.68359 |                           |
| 40                                | 20a    | N15.02860 | E75.68358 |                           |

| 20 MTR GPS DETAILS OF BELLATTI |        |           |           |              |
|--------------------------------|--------|-----------|-----------|--------------|
| SL. NO.                        | GPS ID | NORTHING  | EASTING   | REMARKS      |
| 1                              | G1     | N15.08809 | E75.64762 | GRAVITY MAIN |
| 2                              | G1A    | N15.08808 | E75.64763 |              |
| 3                              | G2     | N15.08813 | E75.64782 |              |
| 4                              | G2A    | N15.08812 | E75.64782 |              |
| 5                              | G3     | N15.08817 | E75.64801 |              |
| 6                              | G3A    | N15.08816 | E75.64801 |              |
| 7                              | G4     | N15.08821 | E75.64821 |              |
| 8                              | G4A    | N15.08820 | E75.64820 |              |
| 9                              | G5     | N15.08824 | E75.64839 |              |
| 10                             | G5A    | N15.08823 | E75.64839 |              |
| 11                             | G6     | N15.08828 | E75.64858 |              |
| 12                             | G6A    | N15.08827 | E75.64858 |              |
| 13                             | G7     | N15.08832 | E75.64877 |              |
| 14                             | G7A    | N15.08830 | E75.64878 |              |
| 15                             | G8     | N15.08835 | E75.64894 |              |
| 16                             | G8A    | N15.08834 | E75.64896 |              |
| 17                             | R01    | N15.08808 | E75.64753 | RAISING MAIN |
| 18                             | R01A   | N15.08806 | E75.64754 |              |
| 19                             | R02    | N15.08802 | E75.64736 |              |
| 20                             | R02A   | N15.08802 | E75.64737 |              |
| 21                             | R03    | N15.08797 | E75.64719 |              |
| 22                             | R03A   | N15.08797 | E75.64720 |              |
| 23                             | R04    | N15.08792 | E75.64701 |              |
| 24                             | R04A   | N15.08792 | E75.64703 |              |
| 25                             | R05    | N15.08787 | E75.64684 |              |
| 26                             | R05A   | N15.08787 | E75.64686 |              |
| 27                             | R06    | N15.08782 | E75.64667 |              |
| 28                             | R06A   | N15.08782 | E75.64669 |              |
| 29                             | R07    | N15.08777 | E75.64650 |              |
| 30                             | R07A   | N15.08777 | E75.64651 |              |
| 31                             | R08    | N15.08772 | E75.64632 |              |
| 32                             | R08A   | N15.08771 | E75.64632 |              |
| 33                             | R09    | N15.08767 | E75.64613 |              |
| 34                             | R09A   | N15.08766 | E75.64614 |              |
| 35                             | R10    | N15.08762 | E75.64596 |              |
| 36                             | R10A   | N15.08761 | E75.64597 |              |
| 37                             | R11    | N15.08762 | E75.64577 |              |
| 38                             | R11A   | N15.08761 | E75.64577 |              |
| 39                             | R12    | N15.08762 | E75.64560 |              |
| 40                             | R12A   | N15.08762 | E75.64559 |              |
| 41                             | R13    | N15.08763 | E75.64541 |              |
| 42                             | R13A   | N15.08762 | E75.64541 |              |
| 43                             | R14    | N15.08763 | E75.64522 |              |
| 44                             | R14A   | N15.08762 | E75.64522 |              |

|    |      |           |           |      |
|----|------|-----------|-----------|------|
| 45 | R15  | N15.08763 | E75.64504 | TANK |
| 46 | R15A | N15.08762 | E75.64503 |      |
| 47 | R16  | N15.08764 | E75.64485 |      |
| 48 | R16A | N15.08762 | E75.64484 |      |
| 49 | R17  | N15.08764 | E75.64466 |      |
| 50 | R17A | N15.08763 | E75.64463 |      |
| 51 | R18  | N15.08764 | E75.64447 |      |
| 52 | R18A | N15.08763 | E75.64444 |      |
| 53 | R19  | N15.08764 | E75.64428 |      |
| 54 | R19A | N15.08763 | E75.64425 |      |
| 55 | R20  | N15.08764 | E75.64409 |      |
| 56 | R20A | N15.08763 | E75.64406 |      |
| 57 | R21  | N15.08764 | E75.64389 |      |
| 58 | R21A | N15.08764 | E75.64388 |      |
| 59 | R22  | N15.08765 | E75.64369 |      |
| 60 | R22A | N15.08764 | E75.64370 |      |
| 61 | R23  | N15.08765 | E75.64349 |      |
| 62 | R23A | N15.08764 | E75.64351 |      |
| 63 | R24  | N15.08765 | E75.64330 |      |
| 64 | R24A | N15.08764 | E75.64331 |      |
| 65 | R25  | N15.08765 | E75.64312 |      |
| 66 | R25A | N15.08764 | E75.64312 |      |
| 67 | T-1  | N15.08815 | E75.64761 |      |
| 68 | T-2  | N15.08806 | E75.64764 |      |
| 69 | T-3  | N15.08803 | E75.64755 |      |
| 70 | T-4  | N15.08812 | E75.64752 |      |

| 20 MTR GPS DETAILS OF CHABBI & MAJJURU |        |           |           |         |
|----------------------------------------|--------|-----------|-----------|---------|
| SL. NO.                                | GPS ID | NORTHING  | EASTING   | REMARKS |
| 1                                      | R01    | N15.17442 | E75.61267 |         |
| 2                                      | R01A   | N15.17441 | E75.61267 |         |
| 3                                      | R02    | N15.17449 | E75.61284 |         |
| 4                                      | R02A   | N15.17448 | E75.61285 |         |
| 5                                      | R03    | N15.17456 | E75.61302 |         |
| 6                                      | R03A   | N15.17455 | E75.61302 |         |
| 7                                      | R04    | N15.17463 | E75.61320 |         |
| 8                                      | R04A   | N15.17461 | E75.61319 |         |
| 9                                      | R05    | N15.17469 | E75.61337 |         |
| 10                                     | R05A   | N15.17468 | E75.61336 |         |
| 11                                     | R06    | N15.17476 | E75.61354 |         |
| 12                                     | R06A   | N15.17475 | E75.61353 |         |
| 13                                     | R07    | N15.17483 | E75.61372 |         |
| 14                                     | R07A   | N15.17482 | E75.61371 |         |
| 15                                     | R08    | N15.17490 | E75.61389 |         |
| 16                                     | R08A   | N15.17489 | E75.61388 |         |
| 17                                     | R09    | N15.17497 | E75.61406 |         |
| 18                                     | R09A   | N15.17495 | E75.61406 |         |
| 19                                     | R10    | N15.17504 | E75.61425 |         |

|    |      |           |           |
|----|------|-----------|-----------|
| 20 | R10A | N15.17502 | E75.61424 |
| 21 | R11  | N15.17511 | E75.61442 |
| 22 | R11A | N15.17509 | E75.61441 |
| 23 | R12  | N15.17517 | E75.61458 |
| 24 | R12A | N15.17516 | E75.61459 |
| 25 | R13  | N15.17524 | E75.61476 |
| 26 | R13A | N15.17523 | E75.61476 |
| 27 | R14  | N15.17532 | E75.61493 |
| 28 | R14A | N15.17532 | E75.61493 |
| 29 | R15  | N15.17541 | E75.61510 |
| 30 | R15A | N15.17540 | E75.61510 |
| 31 | R16  | N15.17550 | E75.61528 |
| 32 | R16A | N15.17549 | E75.61528 |
| 33 | R17  | N15.17558 | E75.61545 |
| 34 | R17A | N15.17557 | E75.61547 |
| 35 | R18  | N15.17567 | E75.61562 |
| 36 | R18A | N15.17567 | E75.61563 |
| 37 | R19  | N15.17576 | E75.61580 |
| 38 | R19A | N15.17575 | E75.61581 |
| 39 | R20  | N15.17581 | E75.61598 |
| 40 | R20A | N15.17580 | E75.61598 |
| 41 | R21  | N15.17585 | E75.61615 |
| 42 | R21A | N15.17584 | E75.61615 |
| 43 | R22  | N15.17589 | E75.61632 |
| 44 | R22A | N15.17589 | E75.61633 |
| 45 | R23  | N15.17594 | E75.61650 |
| 46 | R23A | N15.17593 | E75.61651 |
| 47 | R24  | N15.17599 | E75.61668 |
| 48 | R24A | N15.17598 | E75.61669 |
| 49 | R25  | N15.17603 | E75.61686 |
| 50 | R25A | N15.17603 | E75.61686 |
| 51 | R26  | N15.17608 | E75.61704 |
| 52 | R26A | N15.17607 | E75.61704 |
| 53 | R27  | N15.17606 | E75.61724 |
| 54 | R27A | N15.17605 | E75.61725 |
| 55 | R28  | N15.17605 | E75.61743 |
| 56 | R28A | N15.17604 | E75.61743 |
| 57 | R29  | N15.17603 | E75.61764 |
| 58 | R29A | N15.17602 | E75.61764 |
| 59 | R30  | N15.17602 | E75.61783 |
| 60 | R30A | N15.17600 | E75.61784 |
| 61 | R31  | N15.17600 | E75.61804 |
| 62 | R31A | N15.17599 | E75.61803 |
| 63 | R32  | N15.17592 | E75.61819 |
| 64 | R32A | N15.17591 | E75.61819 |
| 65 | R33  | N15.17584 | E75.61836 |
| 66 | R33A | N15.17583 | E75.61835 |
| 67 | R34  | N15.17575 | E75.61852 |

|     |      |           |           |
|-----|------|-----------|-----------|
| 68  | R34A | N15.17575 | E75.61850 |
| 69  | R35  | N15.17567 | E75.61867 |
| 70  | R35A | N15.17567 | E75.61865 |
| 71  | R36  | N15.17559 | E75.61883 |
| 72  | R36A | N15.17559 | E75.61882 |
| 73  | R37  | N15.17552 | E75.61898 |
| 74  | R37A | N15.17551 | E75.61898 |
| 75  | R38  | N15.17544 | E75.61913 |
| 76  | R38A | N15.17543 | E75.61913 |
| 77  | R39  | N15.17535 | E75.61930 |
| 78  | R39A | N15.17535 | E75.61929 |
| 79  | R40  | N15.17527 | E75.61946 |
| 80  | R40A | N15.17526 | E75.61945 |
| 81  | R41  | N15.17520 | E75.61963 |
| 82  | R41A | N15.17519 | E75.61962 |
| 83  | R42  | N15.17512 | E75.61981 |
| 84  | R42A | N15.17511 | E75.61981 |
| 85  | R43  | N15.17504 | E75.61998 |
| 86  | R43A | N15.17503 | E75.61999 |
| 87  | R44  | N15.17497 | E75.62015 |
| 88  | R44A | N15.17495 | E75.62017 |
| 89  | R45  | N15.17489 | E75.62033 |
| 90  | R45A | N15.17487 | E75.62035 |
| 91  | R46  | N15.17481 | E75.62052 |
| 92  | R46A | N15.17479 | E75.62053 |
| 93  | R47  | N15.17473 | E75.62070 |
| 94  | R47A | N15.17472 | E75.62070 |
| 95  | R48  | N15.17465 | E75.62088 |
| 96  | R48A | N15.17465 | E75.62087 |
| 97  | R49  | N15.17458 | E75.62105 |
| 98  | R49A | N15.17458 | E75.62104 |
| 99  | R50  | N15.17450 | E75.62122 |
| 100 | R50A | N15.17451 | E75.62120 |
| 101 | R51  | N15.17443 | E75.62140 |
| 102 | R51A | N15.17442 | E75.62139 |
| 103 | R52  | N15.17435 | E75.62157 |
| 104 | R52A | N15.17435 | E75.62156 |
| 105 | R53  | N15.17428 | E75.62175 |
| 106 | R53A | N15.17427 | E75.62174 |
| 107 | R54  | N15.17420 | E75.62192 |
| 108 | R54A | N15.17420 | E75.62191 |
| 109 | R55  | N15.17413 | E75.62208 |
| 110 | R55A | N15.17412 | E75.62208 |
| 111 | R56  | N15.17411 | E75.62227 |
| 112 | R56A | N15.17410 | E75.62226 |
| 113 | R57  | N15.17409 | E75.62244 |
| 114 | R57A | N15.17408 | E75.62243 |
| 115 | R58  | N15.17407 | E75.62262 |

CHABBI GRAVITY  
MAIN

|     |      |           |           |
|-----|------|-----------|-----------|
| 116 | R58A | N15.17407 | E75.62260 |
| 117 | R59  | N15.17405 | E75.62280 |
| 118 | R59A | N15.17405 | E75.62278 |
| 119 | R60  | N15.17403 | E75.62298 |
| 120 | R60A | N15.17403 | E75.62295 |
| 121 | R61  | N15.17401 | E75.62316 |
| 122 | R61A | N15.17400 | E75.62314 |
| 123 | R62  | N15.17399 | E75.62332 |
| 124 | R62A | N15.17398 | E75.62332 |
| 125 | R63  | N15.17399 | E75.62349 |
| 126 | R63A | N15.17398 | E75.62348 |
| 127 | R64  | N15.17398 | E75.62368 |
| 128 | R64A | N15.17398 | E75.62365 |
| 129 | R65  | N15.17398 | E75.62386 |
| 130 | R65A | N15.17398 | E75.62382 |
| 131 | R66  | N15.17398 | E75.62404 |
| 132 | R66A | N15.17397 | E75.62399 |
| 133 | R67  | N15.17398 | E75.62420 |
| 134 | R67A | N15.17397 | E75.62418 |
| 135 | R68  | N15.17398 | E75.62438 |
| 136 | R68A | N15.17397 | E75.62436 |
| 137 | R69  | N15.17397 | E75.62456 |
| 138 | R69A | N15.17397 | E75.62456 |
| 139 | R70  | N15.17397 | E75.62474 |
| 140 | R70A | N15.17396 | E75.62474 |
| 141 | R71  | N15.18143 | E75.62545 |
| 142 | R71A | N15.18143 | E75.62544 |
| 143 | R72  | N15.18155 | E75.62533 |
| 144 | R72A | N15.18155 | E75.62532 |
| 145 | R73  | N15.18167 | E75.62522 |
| 146 | R73A | N15.18167 | E75.62521 |
| 147 | R74  | N15.18178 | E75.62511 |
| 148 | R74A | N15.18178 | E75.62509 |
| 149 | R75  | N15.18191 | E75.62498 |
| 150 | R75A | N15.18191 | E75.62497 |
| 151 | R76  | N15.18206 | E75.62510 |
| 152 | R76A | N15.18204 | E75.62508 |
| 153 | R77  | N15.18220 | E75.62521 |
| 154 | R77A | N15.18220 | E75.62520 |
| 155 | R78  | N15.18234 | E75.62532 |
| 156 | R78A | N15.18233 | E75.62531 |
| 157 | R79  | N15.18248 | E75.62544 |
| 158 | R79A | N15.18248 | E75.62543 |
| 159 | R80  | N15.18263 | E75.62556 |
| 160 | R80A | N15.18264 | E75.62555 |
| 161 | R81  | N15.18279 | E75.62568 |
| 162 | R81A | N15.18278 | E75.62567 |
| 163 | R82  | N15.18293 | E75.62578 |

MAJJURU  
GRAVITY MAIN

|     |      |           |           |
|-----|------|-----------|-----------|
| 164 | R82A | N15.18293 | E75.62578 |
| 165 | R83  | N15.18306 | E75.62590 |
| 166 | R83A | N15.18307 | E75.62590 |
| 167 | R84  | N15.18308 | E75.62610 |
| 168 | R84A | N15.18309 | E75.62607 |
| 169 | R85  | N15.18310 | E75.62627 |
| 170 | R85A | N15.18311 | E75.62626 |
| 171 | R86  | N15.18312 | E75.62646 |
| 172 | R86A | N15.18312 | E75.62641 |

| 20 MTR GPS DETAILS OF DEVIHALA |        |           |           |                      |
|--------------------------------|--------|-----------|-----------|----------------------|
| SL. NO.                        | GPS ID | NORTHING  | EASTING   | REMARKS              |
| 1                              | R-01   | N15.11567 | E75.61619 | CONNECTIVITY<br>ROAD |
| 2                              | R-01A  | N15.11566 | E75.61616 |                      |
| 3                              | R-02   | N15.11550 | E75.61619 |                      |
| 4                              | R-02A  | N15.11550 | E75.61616 |                      |
| 5                              | R-03   | N15.11533 | E75.61610 |                      |
| 6                              | R-03A  | N15.11534 | E75.61608 |                      |
| 7                              | R-04   | N15.11518 | E75.61602 |                      |
| 8                              | R-04A  | N15.11519 | E75.61599 |                      |
| 9                              | R-05   | N15.11501 | E75.61602 |                      |
| 10                             | R-05A  | N15.11501 | E75.61599 |                      |
| 11                             | R-06   | N15.11486 | E75.61602 |                      |
| 12                             | R-06A  | N15.11483 | E75.61599 |                      |
| 13                             | R-07   | N15.11482 | E75.61622 |                      |
| 14                             | R-07A  | N15.11480 | E75.61619 |                      |
| 15                             | R-08   | N15.11478 | E75.61639 |                      |
| 16                             | R-08A  | N15.11476 | E75.61640 |                      |
| 17                             | R01    | N15.12917 | E75.61188 |                      |
| 18                             | R01A   | N15.12917 | E75.61189 |                      |
| 19                             | R02    | N15.12932 | E75.61178 |                      |
| 20                             | R02A   | N15.12933 | E75.61179 |                      |
| 21                             | R03    | N15.12947 | E75.61169 |                      |
| 22                             | R03A   | N15.12947 | E75.61170 |                      |
| 23                             | R04    | N15.12963 | E75.61159 |                      |
| 24                             | R04A   | N15.12962 | E75.61161 |                      |
| 25                             | R05    | N15.12979 | E75.61149 |                      |
| 26                             | R05A   | N15.12978 | E75.61151 |                      |
| 27                             | R06    | N15.12994 | E75.61140 |                      |
| 28                             | R06A   | N15.12992 | E75.61142 |                      |
| 29                             | R07    | N15.13009 | E75.61130 |                      |
| 30                             | R07A   | N15.13009 | E75.61131 |                      |
| 31                             | R08    | N15.13025 | E75.61120 |                      |
| 32                             | R08A   | N15.13024 | E75.61122 |                      |
| 33                             | R09    | N15.13040 | E75.61111 |                      |
| 34                             | R09A   | N15.13039 | E75.61113 |                      |
| 35                             | R10    | N15.13056 | E75.61101 |                      |

|    |      |           |           |
|----|------|-----------|-----------|
| 36 | R10A | N15.13054 | E75.61103 |
| 37 | R11  | N15.13071 | E75.61091 |
| 38 | R11A | N15.13069 | E75.61094 |
| 39 | R12  | N15.13087 | E75.61081 |
| 40 | R12A | N15.13084 | E75.61085 |
| 41 | R13  | N15.13102 | E75.61072 |
| 42 | R13A | N15.13099 | E75.61075 |
| 43 | R14  | N15.13117 | E75.61062 |
| 44 | R14A | N15.13114 | E75.61065 |
| 45 | R15  | N15.13133 | E75.61052 |
| 46 | R15A | N15.13129 | E75.61056 |
| 47 | R16  | N15.13148 | E75.61043 |
| 48 | R16A | N15.13145 | E75.61046 |
| 49 | R17  | N15.13163 | E75.61033 |
| 50 | R17A | N15.13160 | E75.61036 |
| 51 | R18  | N15.13179 | E75.61023 |
| 52 | R18A | N15.13175 | E75.61027 |
| 53 | R19  | N15.13194 | E75.61014 |
| 54 | R19A | N15.13191 | E75.61017 |
| 55 | R20  | N15.13208 | E75.61005 |
| 56 | R20A | N15.13207 | E75.61007 |
| 57 | R21  | N15.13224 | E75.60995 |
| 58 | R21A | N15.13222 | E75.60998 |
| 59 | R22  | N15.13240 | E75.60985 |
| 60 | R22A | N15.13237 | E75.60988 |
| 61 | R23  | N15.13255 | E75.60976 |
| 62 | R23A | N15.13251 | E75.60979 |
| 63 | R24  | N15.13271 | E75.60966 |
| 64 | R24A | N15.13267 | E75.60969 |
| 65 | R25  | N15.13286 | E75.60956 |
| 66 | R25A | N15.13283 | E75.60959 |
| 67 | R26  | N15.13301 | E75.60947 |
| 68 | R26A | N15.13298 | E75.60950 |
| 69 | R27  | N15.13315 | E75.60938 |
| 70 | R27A | N15.13314 | E75.60940 |
| 71 | R28  | N15.13330 | E75.60929 |
| 72 | R28A | N15.13329 | E75.60930 |
| 73 | R29  | N15.13344 | E75.60920 |
| 74 | R29A | N15.13345 | E75.60921 |
| 75 | R30  | N15.13359 | E75.60910 |
| 76 | R30A | N15.13360 | E75.60911 |
| 77 | R31  | N15.13373 | E75.60901 |
| 78 | R31A | N15.13375 | E75.60902 |
| 79 | R32  | N15.13389 | E75.60891 |
| 80 | R32A | N15.13391 | E75.60892 |
| 81 | R33  | N15.13406 | E75.60881 |
| 82 | R33A | N15.13406 | E75.60882 |
| 83 | R34  | N15.13421 | E75.60871 |

RAISING MAIN

|     |        |           |           |                           |
|-----|--------|-----------|-----------|---------------------------|
| 84  | R34A   | N15.13422 | E75.60872 | RAISING &<br>GRAVITY MAIN |
| 85  | R35    | N15.13436 | E75.60862 |                           |
| 86  | R35A   | N15.13437 | E75.60863 |                           |
| 87  | RD-01  | N15.11635 | E75.61770 |                           |
| 88  | RD-01A | N15.11633 | E75.61772 |                           |
| 89  | RD-02  | N15.11629 | E75.61754 |                           |
| 90  | RD-02A | N15.11626 | E75.61754 |                           |
| 91  | RD-03  | N15.11622 | E75.61738 |                           |
| 92  | RD-03A | N15.11620 | E75.61738 |                           |
| 93  | RD-04  | N15.11616 | E75.61721 |                           |
| 94  | RD-04A | N15.11613 | E75.61721 |                           |
| 95  | RD-05  | N15.11609 | E75.61705 |                           |
| 96  | RD-05A | N15.11606 | E75.61704 |                           |
| 97  | RD-06  | N15.11602 | E75.61689 |                           |
| 98  | RD-06A | N15.11599 | E75.61687 |                           |
| 99  | RD-07  | N15.11595 | E75.61671 |                           |
| 100 | RD-07A | N15.11593 | E75.61671 |                           |
| 101 | RD-08  | N15.11589 | E75.61655 |                           |
| 102 | RD-08A | N15.11586 | E75.61654 |                           |
| 103 | RD-09  | N15.11582 | E75.61637 |                           |
| 104 | RD-09A | N15.11579 | E75.61637 |                           |
| 105 | RD-10  | N15.11575 | E75.61620 | TANK                      |
| 106 | RD-10A | N15.11573 | E75.61620 |                           |
| 107 | T-01   | N15.11579 | E75.61618 |                           |
| 108 | T-02   | N15.11569 | E75.61622 |                           |
| 109 | T-03   | N15.11564 | E75.61612 |                           |
| 110 | T-04   | N15.11574 | E75.61608 |                           |

| 20 MTR GPS DETAILS OF ITAGI & TANGOD |        |           |           |                     |
|--------------------------------------|--------|-----------|-----------|---------------------|
| SL. NO.                              | GPS ID | NORTHING  | EASTING   | REMARKS             |
| 1                                    | 1      | N14.98269 | E75.69780 | SUB-RAISING<br>MAIN |
| 2                                    | 001A   | N14.98268 | E75.69781 |                     |
| 3                                    | 2      | N14.98258 | E75.69766 |                     |
| 4                                    | 002A   | N14.98257 | E75.69766 |                     |
| 5                                    | 3      | N14.98247 | E75.69751 |                     |
| 6                                    | 003A   | N14.98246 | E75.69752 |                     |
| 7                                    | 4      | N14.98237 | E75.69738 |                     |
| 8                                    | 004A   | N14.98236 | E75.69739 |                     |
| 9                                    | 5      | N14.98225 | E75.69723 |                     |
| 10                                   | 005A   | N14.98225 | E75.69724 |                     |
| 11                                   | 6      | N14.98214 | E75.69708 |                     |
| 12                                   | 006A   | N14.98214 | E75.69710 |                     |
| 13                                   | 7      | N14.98203 | E75.69694 |                     |
| 14                                   | 007A   | N14.98203 | E75.69695 |                     |
| 15                                   | 8      | N14.98192 | E75.69679 |                     |
| 16                                   | 008A   | N14.98192 | E75.69680 |                     |
| 17                                   | 9      | N14.98181 | E75.69665 |                     |

|    |      |           |           |
|----|------|-----------|-----------|
| 18 | 009A | N14.98181 | E75.69666 |
| 19 | 10   | N14.98171 | E75.69651 |
| 20 | 010A | N14.98170 | E75.69652 |
| 21 | 11   | N14.98160 | E75.69636 |
| 22 | 011A | N14.98159 | E75.69637 |
| 23 | 12   | N14.98149 | E75.69621 |
| 24 | 012A | N14.98148 | E75.69622 |
| 25 | 13   | N14.98138 | E75.69607 |
| 26 | 013A | N14.98138 | E75.69608 |
| 27 | 14   | N14.98121 | E75.69620 |
| 28 | 014A | N14.98120 | E75.69622 |
| 29 | 15   | N14.98107 | E75.69632 |
| 30 | 015A | N14.98107 | E75.69633 |
| 31 | A    | N14.98108 | E75.69634 |
| 32 | B    | N14.98102 | E75.69638 |
| 33 | C    | N14.98099 | E75.69634 |
| 34 | D    | N14.98105 | E75.69629 |
| 35 | G01  | N14.98103 | E75.69630 |
| 36 | G01A | N14.98103 | E75.69630 |
| 37 | G02  | N14.98097 | E75.69613 |
| 38 | G02A | N14.98097 | E75.69613 |
| 39 | G03  | N14.98091 | E75.69595 |
| 40 | G03A | N14.98091 | E75.69595 |
| 41 | G04  | N14.98085 | E75.69576 |
| 42 | G04A | N14.98085 | E75.69577 |
| 43 | G05  | N14.98079 | E75.69558 |
| 44 | G05A | N14.98078 | E75.69560 |
| 45 | G06  | N14.98073 | E75.69541 |
| 46 | G06A | N14.98072 | E75.69542 |
| 47 | G07  | N14.98067 | E75.69522 |
| 48 | G07A | N14.98066 | E75.69523 |
| 49 | G08  | N14.98061 | E75.69505 |
| 50 | G08A | N14.98060 | E75.69505 |
| 51 | G09  | N14.98055 | E75.69488 |
| 52 | G09A | N14.98054 | E75.69488 |
| 53 | G10  | N14.98042 | E75.69476 |
| 54 | G10A | N14.98041 | E75.69477 |
| 55 | G11  | N14.98028 | E75.69464 |
| 56 | G11A | N14.98028 | E75.69465 |
| 57 | G12  | N14.98014 | E75.69451 |
| 58 | G12A | N14.98015 | E75.69453 |
| 59 | G13  | N14.97997 | E75.69436 |
| 60 | G13A | N14.97995 | E75.69436 |
| 61 | G14  | N14.97979 | E75.69420 |
| 62 | G14A | N14.97979 | E75.69421 |
| 63 | G15  | N14.97967 | E75.69405 |
| 64 | G15A | N14.97967 | E75.69406 |
| 65 | G16  | N14.97955 | E75.69390 |

DELIVERY  
CHAMBER

|     |      |           |           |
|-----|------|-----------|-----------|
| 66  | G16A | N14.97956 | E75.69391 |
| 67  | G17  | N14.97943 | E75.69375 |
| 68  | G17A | N14.97944 | E75.69377 |
| 69  | G18  | N14.97931 | E75.69360 |
| 70  | G18A | N14.97933 | E75.69363 |
| 71  | G19  | N14.97919 | E75.69344 |
| 72  | G19A | N14.97921 | E75.69348 |
| 73  | G20  | N14.97907 | E75.69330 |
| 74  | G20A | N14.97909 | E75.69333 |
| 75  | G21  | N14.97895 | E75.69314 |
| 76  | G21A | N14.97897 | E75.69319 |
| 77  | G22  | N14.97882 | E75.69298 |
| 78  | G22A | N14.97885 | E75.69304 |
| 79  | G23  | N14.97870 | E75.69283 |
| 80  | G23A | N14.97874 | E75.69290 |
| 81  | G24  | N14.97857 | E75.69268 |
| 82  | G24A | N14.97862 | E75.69275 |
| 83  | G25  | N14.97847 | E75.69254 |
| 84  | G25A | N14.97851 | E75.69261 |
| 85  | G26  | N14.97835 | E75.69240 |
| 86  | G26A | N14.97840 | E75.69247 |
| 87  | G27  | N14.97824 | E75.69226 |
| 88  | G27A | N14.97829 | E75.69233 |
| 89  | G28  | N14.97812 | E75.69211 |
| 90  | G28A | N14.97817 | E75.69219 |
| 91  | G29  | N14.97801 | E75.69197 |
| 92  | G29A | N14.97806 | E75.69204 |
| 93  | G30  | N14.97789 | E75.69181 |
| 94  | G30A | N14.97794 | E75.69190 |
| 95  | G31  | N14.97777 | E75.69167 |
| 96  | G31A | N14.97783 | E75.69176 |
| 97  | G32  | N14.97766 | E75.69154 |
| 98  | G32A | N14.97772 | E75.69162 |
| 99  | G33  | N14.97756 | E75.69140 |
| 100 | G33A | N14.97760 | E75.69147 |
| 101 | G34  | N14.97745 | E75.69127 |
| 102 | G34A | N14.97747 | E75.69131 |
| 103 | G35  | N14.97733 | E75.69112 |
| 104 | G35A | N14.97736 | E75.69118 |
| 105 | G36  | N14.97721 | E75.69097 |
| 106 | G36A | N14.97725 | E75.69103 |
| 107 | G37  | N14.97710 | E75.69083 |
| 108 | G37A | N14.97714 | E75.69090 |
| 109 | G38  | N14.97698 | E75.69069 |
| 110 | G38A | N14.97704 | E75.69077 |
| 111 | G39  | N14.97687 | E75.69054 |
| 112 | G39A | N14.97691 | E75.69061 |
| 113 | G40  | N14.97675 | E75.69040 |

GRAVITY MAIN

|     |      |           |           |
|-----|------|-----------|-----------|
| 114 | G40A | N14.97680 | E75.69047 |
| 115 | G41  | N14.97663 | E75.69025 |
| 116 | G41A | N14.97668 | E75.69032 |
| 117 | G42  | N14.97652 | E75.69011 |
| 118 | G42A | N14.97656 | E75.69017 |
| 119 | G43  | N14.97640 | E75.68996 |
| 120 | G43A | N14.97644 | E75.69002 |
| 121 | G44  | N14.97629 | E75.68982 |
| 122 | G44A | N14.97631 | E75.68987 |
| 123 | G45  | N14.97618 | E75.68968 |
| 124 | G45A | N14.97620 | E75.68972 |
| 125 | G46  | N14.97607 | E75.68954 |
| 126 | G46A | N14.97608 | E75.68957 |
| 127 | G47  | N14.97595 | E75.68940 |
| 128 | G47A | N14.97596 | E75.68943 |
| 129 | G48  | N14.97584 | E75.68925 |
| 130 | G48A | N14.97584 | E75.68928 |
| 131 | G49  | N14.97573 | E75.68911 |
| 132 | G49A | N14.97572 | E75.68912 |
| 133 | G50  | N14.97561 | E75.68897 |
| 134 | G50A | N14.97560 | E75.68897 |
| 135 | G51  | N14.97549 | E75.68882 |
| 136 | G51A | N14.97548 | E75.68883 |
| 137 | G52  | N14.97538 | E75.68867 |
| 138 | G52A | N14.97538 | E75.68869 |
| 139 | G53  | N14.97527 | E75.68854 |
| 140 | G53A | N14.97526 | E75.68855 |
| 141 | M01  | N14.97046 | E75.70419 |
| 142 | M01A | N14.97047 | E75.70420 |
| 143 | M02  | N14.97058 | E75.70411 |
| 144 | M02A | N14.97058 | E75.70411 |
| 145 | M03  | N14.97069 | E75.70402 |
| 146 | M03A | N14.97069 | E75.70402 |
| 147 | M04  | N14.97082 | E75.70389 |
| 148 | M04A | N14.97082 | E75.70390 |
| 149 | M05  | N14.97094 | E75.70376 |
| 150 | M05A | N14.97095 | E75.70376 |
| 151 | M06  | N14.97107 | E75.70363 |
| 152 | M06A | N14.97108 | E75.70363 |
| 153 | M07  | N14.97120 | E75.70351 |
| 154 | M07A | N14.97121 | E75.70350 |
| 155 | M08  | N14.97132 | E75.70338 |
| 156 | M08A | N14.97133 | E75.70338 |
| 157 | M09  | N14.97146 | E75.70325 |
| 158 | M09A | N14.97146 | E75.70325 |
| 159 | M10  | N14.97158 | E75.70312 |
| 160 | M10A | N14.97159 | E75.70312 |
| 161 | M11  | N14.97171 | E75.70299 |

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|-----|------|-----------|-----------|
| 162 | M11A | N14.97172 | E75.70299 |
| 163 | M12  | N14.97183 | E75.70287 |
| 164 | M12A | N14.97185 | E75.70286 |
| 165 | M13  | N14.97196 | E75.70274 |
| 166 | M13A | N14.97198 | E75.70273 |
| 167 | M14  | N14.97209 | E75.70261 |
| 168 | M14A | N14.97211 | E75.70259 |
| 169 | M15  | N14.97221 | E75.70249 |
| 170 | M15A | N14.97224 | E75.70247 |
| 171 | M16  | N14.97233 | E75.70236 |
| 172 | M16A | N14.97236 | E75.70234 |
| 173 | M17  | N14.97246 | E75.70223 |
| 174 | M17A | N14.97249 | E75.70221 |
| 175 | M18  | N14.97260 | E75.70209 |
| 176 | M18A | N14.97262 | E75.70208 |
| 177 | M19  | N14.97273 | E75.70197 |
| 178 | M19A | N14.97275 | E75.70195 |
| 179 | M20  | N14.97286 | E75.70183 |
| 180 | M20A | N14.97288 | E75.70182 |
| 181 | M21  | N14.97298 | E75.70171 |
| 182 | M21A | N14.97301 | E75.70168 |
| 183 | M22  | N14.97311 | E75.70158 |
| 184 | M22A | N14.97314 | E75.70156 |
| 185 | M23  | N14.97324 | E75.70144 |
| 186 | M23A | N14.97327 | E75.70143 |
| 187 | M24  | N14.97338 | E75.70130 |
| 188 | M24A | N14.97339 | E75.70131 |
| 189 | M25  | N14.97742 | E75.69972 |
| 190 | M25A | N14.97742 | E75.69973 |
| 191 | M26  | N14.97759 | E75.69970 |
| 192 | M26A | N14.97759 | E75.69970 |
| 193 | M27  | N14.97776 | E75.69966 |
| 194 | M27A | N14.97776 | E75.69967 |
| 195 | M28  | N14.97793 | E75.69963 |
| 196 | M28A | N14.97793 | E75.69964 |
| 197 | M29  | N14.97810 | E75.69960 |
| 198 | M29A | N14.97811 | E75.69961 |
| 199 | M30  | N14.97828 | E75.69957 |
| 200 | M30A | N14.97829 | E75.69958 |
| 201 | M31  | N14.97845 | E75.69954 |
| 202 | M31A | N14.97846 | E75.69954 |
| 203 | M32  | N14.97864 | E75.69950 |
| 204 | M32A | N14.97864 | E75.69951 |
| 205 | M33  | N14.97882 | E75.69945 |
| 206 | M33A | N14.97882 | E75.69946 |
| 207 | M34  | N14.97900 | E75.69941 |
| 208 | M34A | N14.97901 | E75.69941 |
| 209 | M35  | N14.97918 | E75.69935 |

|     |      |           |           |
|-----|------|-----------|-----------|
| 210 | M35A | N14.97919 | E75.69936 |
| 211 | M36  | N14.97936 | E75.69931 |
| 212 | M36A | N14.97937 | E75.69931 |
| 213 | M37  | N14.97954 | E75.69926 |
| 214 | M37A | N14.97955 | E75.69926 |
| 215 | M38  | N14.97972 | E75.69921 |
| 216 | M38A | N14.97971 | E75.69922 |
| 217 | M39  | N14.97989 | E75.69916 |
| 218 | M39A | N14.97989 | E75.69917 |
| 219 | M40  | N14.98007 | E75.69911 |
| 220 | M40A | N14.98006 | E75.69912 |
| 221 | M41  | N14.98024 | E75.69906 |
| 222 | M41A | N14.98025 | E75.69907 |
| 223 | M42  | N14.98042 | E75.69901 |
| 224 | M42A | N14.98043 | E75.69902 |
| 225 | M43  | N14.98060 | E75.69897 |
| 226 | M43A | N14.98060 | E75.69897 |
| 227 | M44  | N14.98078 | E75.69892 |
| 228 | M44A | N14.98079 | E75.69892 |
| 229 | M45  | N14.98095 | E75.69882 |
| 230 | M45A | N14.98095 | E75.69883 |
| 231 | M46  | N14.98111 | E75.69873 |
| 232 | M46A | N14.98111 | E75.69874 |
| 233 | M47  | N14.98127 | E75.69865 |
| 234 | M47A | N14.98127 | E75.69866 |
| 235 | M48  | N14.98144 | E75.69855 |
| 236 | M48A | N14.98143 | E75.69857 |
| 237 | M49  | N14.98161 | E75.69846 |
| 238 | M49A | N14.98159 | E75.69848 |
| 239 | M50  | N14.98178 | E75.69837 |
| 240 | M50A | N14.98176 | E75.69839 |
| 241 | M51  | N14.98194 | E75.69828 |
| 242 | M51A | N14.98193 | E75.69829 |
| 243 | M52  | N14.98210 | E75.69819 |
| 244 | M52A | N14.98209 | E75.69820 |
| 245 | M53  | N14.98227 | E75.69809 |
| 246 | M53A | N14.98227 | E75.69810 |
| 247 | M54  | N14.98244 | E75.69800 |
| 248 | M54A | N14.98244 | E75.69801 |
| 249 | M55  | N14.98258 | E75.69789 |
| 250 | M55A | N14.98259 | E75.69789 |
| 251 | M56  | N14.98273 | E75.69777 |
| 252 | M56A | N14.98273 | E75.69778 |
| 253 | M57  | N14.98288 | E75.69766 |
| 254 | M57A | N14.98287 | E75.69767 |
| 255 | M58  | N14.98303 | E75.69754 |
| 256 | M58A | N14.98302 | E75.69755 |
| 257 | M59  | N14.98318 | E75.69742 |

|     |      |           |           |
|-----|------|-----------|-----------|
| 258 | M59A | N14.98316 | E75.69744 |
| 259 | M60  | N14.98333 | E75.69729 |
| 260 | M60A | N14.98330 | E75.69733 |
| 261 | M61  | N14.98348 | E75.69718 |
| 262 | M61A | N14.98346 | E75.69721 |
| 263 | M62  | N14.98363 | E75.69706 |
| 264 | M62A | N14.98361 | E75.69709 |
| 265 | M63  | N14.98378 | E75.69694 |
| 266 | M63A | N14.98376 | E75.69697 |
| 267 | M64  | N14.98394 | E75.69682 |
| 268 | M64A | N14.98390 | E75.69686 |
| 269 | M65  | N14.98407 | E75.69671 |
| 270 | M65A | N14.98404 | E75.69675 |
| 271 | M66  | N14.98421 | E75.69660 |
| 272 | M66A | N14.98419 | E75.69664 |
| 273 | M67  | N14.98435 | E75.69650 |
| 274 | M67A | N14.98433 | E75.69653 |
| 275 | M68  | N14.98448 | E75.69640 |
| 276 | M68A | N14.98448 | E75.69641 |
| 277 | M69  | N14.98461 | E75.69629 |
| 278 | M69A | N14.98462 | E75.69630 |
| 279 | M70  | N14.98475 | E75.69618 |
| 280 | M70A | N14.98476 | E75.69619 |

#### 20 MTR GPS DETAILS OF NADIGATTI

| SL. NO. | GPS ID | NORTHING  | EASTING   | REMARKS |
|---------|--------|-----------|-----------|---------|
| 1       | R01    | N15.14395 | E75.57412 |         |
| 2       | R01A   | N15.14395 | E75.57413 |         |
| 3       | R02    | N15.14408 | E75.57398 |         |
| 4       | R02A   | N15.14408 | E75.57400 |         |
| 5       | R03    | N15.14422 | E75.57385 |         |
| 6       | R03A   | N15.14422 | E75.57387 |         |
| 7       | R04    | N15.14435 | E75.57371 |         |
| 8       | R04A   | N15.14436 | E75.57372 |         |
| 9       | R05    | N15.14450 | E75.57357 |         |
| 10      | R05A   | N15.14448 | E75.57360 |         |
| 11      | R06    | N15.14462 | E75.57345 |         |
| 12      | R06A   | N15.14462 | E75.57346 |         |
| 13      | R07    | N15.14475 | E75.57332 |         |
| 14      | R07A   | N15.14475 | E75.57332 |         |
| 15      | R08    | N15.14488 | E75.57318 |         |
| 16      | R08A   | N15.14490 | E75.57318 |         |
| 17      | R09    | N15.14502 | E75.57305 |         |
| 18      | R09A   | N15.14503 | E75.57304 |         |
| 19      | R10    | N15.14516 | E75.57291 |         |
| 20      | R10A   | N15.14517 | E75.57290 |         |

|    |      |           |           |
|----|------|-----------|-----------|
| 21 | R11  | N15.14529 | E75.57278 |
| 22 | R11A | N15.14532 | E75.57276 |
| 23 | R12  | N15.14542 | E75.57265 |
| 24 | R12A | N15.14544 | E75.57263 |
| 25 | R13  | N15.14554 | E75.57252 |
| 26 | R13A | N15.14556 | E75.57251 |
| 27 | R14  | N15.14567 | E75.57239 |
| 28 | R14A | N15.14569 | E75.57238 |
| 29 | R15  | N15.14581 | E75.57225 |
| 30 | R15A | N15.14582 | E75.57225 |
| 31 | R16  | N15.14594 | E75.57212 |
| 32 | R16A | N15.14595 | E75.57212 |
| 33 | R17  | N15.14596 | E75.57190 |
| 34 | R17A | N15.14597 | E75.57188 |
| 35 | R18  | N15.14598 | E75.57168 |
| 36 | R18A | N15.14599 | E75.57167 |
| 37 | R19  | N15.14600 | E75.57146 |
| 38 | R19A | N15.14601 | E75.57146 |
| 39 | R20  | N15.14608 | E75.57127 |
| 40 | R20A | N15.14608 | E75.57128 |
| 41 | R21  | N15.14616 | E75.57108 |
| 42 | R21A | N15.14615 | E75.57110 |
| 43 | R22  | N15.14623 | E75.57090 |
| 44 | R22A | N15.14623 | E75.57091 |
| 45 | R23  | N15.14631 | E75.57071 |
| 46 | R23A | N15.14631 | E75.57073 |
| 47 | R24  | N15.14639 | E75.57052 |
| 48 | R24A | N15.14639 | E75.57055 |
| 49 | R25  | N15.14646 | E75.57035 |
| 50 | R25A | N15.14646 | E75.57037 |
| 51 | R26  | N15.14653 | E75.57018 |
| 52 | R26A | N15.14653 | E75.57020 |
| 53 | R27  | N15.14660 | E75.57002 |
| 54 | R27A | N15.14661 | E75.57001 |
| 55 | R28  | N15.14667 | E75.56984 |
| 56 | R28A | N15.14668 | E75.56984 |
| 57 | R29  | N15.14674 | E75.56967 |
| 58 | R29A | N15.14676 | E75.56966 |
| 59 | R30  | N15.14682 | E75.56949 |
| 60 | R30A | N15.14683 | E75.56949 |
| 61 | R31  | N15.14689 | E75.56932 |
| 62 | R31A | N15.14690 | E75.56932 |
| 63 | R32  | N15.14692 | E75.56913 |
| 64 | R32A | N15.14693 | E75.56914 |
| 65 | R33  | N15.14696 | E75.56894 |
| 66 | R33A | N15.14697 | E75.56893 |
| 67 | R34  | N15.14699 | E75.56875 |
| 68 | R34A | N15.14700 | E75.56874 |

GRAVITY MAIN

# 20 MTR GPS DETAILS OF HOSUR

| SL. NO. | GPS ID | NORTHING  | EASTING   | REMARKS      |
|---------|--------|-----------|-----------|--------------|
| 1       | R0     | N15.04801 | E75.68347 | RAISING MAIN |
| 2       | R0A    | N15.04801 | E75.68346 |              |
| 3       | R01    | N15.04818 | E75.68346 |              |
| 4       | R01A   | N15.04817 | E75.68345 |              |
| 5       | R02    | N15.04836 | E75.68344 |              |
| 6       | R02A   | N15.04835 | E75.68343 |              |
| 7       | R03    | N15.04851 | E75.68343 |              |
| 8       | R03A   | N15.04852 | E75.68342 |              |
| 9       | R04    | N15.04869 | E75.68341 |              |
| 10      | R04A   | N15.04868 | E75.68341 |              |
| 11      | R05    | N15.04886 | E75.68340 |              |
| 12      | R05A   | N15.04886 | E75.68340 |              |
| 13      | R06    | N15.04904 | E75.68338 |              |
| 14      | R06A   | N15.04902 | E75.68338 |              |
| 15      | R07    | N15.04921 | E75.68337 |              |
| 16      | R07A   | N15.04919 | E75.68336 |              |
| 17      | R08    | N15.04938 | E75.68336 |              |
| 18      | R08A   | N15.04937 | E75.68335 |              |
| 19      | R09    | N15.04953 | E75.68324 |              |
| 20      | R09A   | N15.04953 | E75.68322 |              |
| 21      | R10    | N15.04968 | E75.68311 |              |
| 22      | R10A   | N15.04969 | E75.68309 |              |
| 23      | R11    | N15.04983 | E75.68299 |              |
| 24      | R11A   | N15.04984 | E75.68297 |              |
| 25      | R12    | N15.05000 | E75.68285 |              |
| 26      | R12A   | N15.04999 | E75.68285 |              |
| 27      | R13    | N15.05007 | E75.68268 |              |
| 28      | R13A   | N15.05007 | E75.68267 |              |
| 29      | R14    | N15.05015 | E75.68251 |              |
| 30      | R14A   | N15.05015 | E75.68250 |              |
| 31      | R15    | N15.04821 | E75.68433 |              |
| 32      | R15A   | N15.04821 | E75.68432 |              |
| 33      | R16    | N15.04836 | E75.68420 |              |
| 34      | R16A   | N15.04834 | E75.68421 |              |
| 35      | R17    | N15.04849 | E75.68409 |              |
| 36      | R17A   | N15.04849 | E75.68408 |              |
| 37      | R18    | N15.04863 | E75.68398 |              |
| 38      | R18A   | N15.04864 | E75.68396 |              |
| 39      | R19    | N15.04878 | E75.68385 |              |
| 40      | R19A   | N15.04878 | E75.68384 |              |
| 41      | R20    | N15.04893 | E75.68373 |              |
| 42      | R20A   | N15.04894 | E75.68372 |              |
| 43      | R21    | N15.04908 | E75.68360 |              |

|    |      |           |           |
|----|------|-----------|-----------|
| 44 | R21A | N15.04908 | E75.68359 |
| 45 | R22  | N15.04923 | E75.68348 |
| 46 | R22A | N15.04923 | E75.68347 |



**KARNATAKA NEERAVARI NIGAMA LIMITED**  
(A GOVERNMENT OF KARNATAKA UNDERTAKING)

Registered Office:  
4<sup>th</sup> Floor, Coffee Board Building,  
No.1, Dr Ambedkar Veedi,  
Bangalore-560001.

Phone : 080-22283074-78  
Fax: 080-22386015  
e-mail: [knnl@knnlindia.com](mailto:knnl@knnlindia.com)  
Website: [www.knnlindia.com](http://www.knnlindia.com)

**UNDERTAKING**

Sub: Diversion of Forest land 0.8311 Ha. in Shirahatti Taluka for laying/construction of Water Pipeline (Raising and Gravity Main), Inspection Path/Approach Road, etc., for providing drinking water and recharging ground water to fill 20 tanks under SLI Scheme in favour of EE, SLI Division KNNL Mundaragi, Gadag District. -reg. **Compliance to the conditions of Stage-I Clearance for obtain the Stage-II Clearance-Reg..**

- Ref:
1. Government of Karnataka Stage-I Order No. FEE 109 FLL 2021(e), Dt: 03.02.2022.
  2. The PCCF(FC) and Nodal Officer (FCA) letter No: KFD/HOFF/AS-2K (GFL)/11/2020-FC. Dated 09.02.2022
  3. Your office letter No: A4/GFL/WS SLI Mdg/0.8311 Ha/CR-5/2021-22, dated:27.04.2022.

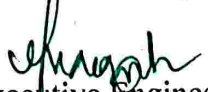
\*\*\*\*\*

I hereby agree and undertake to accomplish the conditions specified in the principal stage-I approval has issued by the GOK wide letter No. FEE 109 FLL 2021(e), Dt: 03.02.2022. accorded by the Government of Karnataka, Bangalore. For the Diversion of 0.8331 Ha of forest land in Multiple Sy No. of Alagilwada, Nadigatti, Tangod, Chabbi, Majjur, Belhatti, Devihala, Itagi Vilages for construction of Rising & Gravity main Pipe line, Distributor Tank, Inspection Path/road for providing Recharging ground water to fill 20 tanks in Shirahatti Taluk, Gadag Division & District under Shirahatti Lift irrigation scheme.

| SL No | Condition Nos. | Conditions                                                                                                                                                                                                                                             |
|-------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1     | 1              | The Legal Status of the Forest land shall remain unchanged and it shall continue to be the forest land.                                                                                                                                                |
| 2     | 3              | Forest land will be handed over only after required non forest land for the project is handed over to the User Agency. (if required as per the Rules/Guidelines)                                                                                       |
| 3     | 6              | The pipeline shall be laid down 1.5 meter below the ground and after laying down of pipeline the ground will be leveled.                                                                                                                               |
| 4     | 8              | The layout plan of the proposal shall not be changed without prior approval of State Government.                                                                                                                                                       |
| 5     | 9              | No Labour Camp shall be established on the forest land                                                                                                                                                                                                 |
| 6     | 10             | Sufficient firewood, preferably the alternate fuel, shall be provided to the User Agency to the labourer after purchasing the same from the State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel. |

|    |    |                                                                                                                                                                                                                                                                                                                      |
|----|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7  | 12 | No additional and new path will be constructed inside the forest area for transportation of construction materials for execution of the project work.                                                                                                                                                                |
| 8  | 13 | The period of diversion under this approval shall be 30 years of the project life, whichever is less.                                                                                                                                                                                                                |
| 9  | 14 | The forest land shall not be used for any purpose other than specified in the project proposal.                                                                                                                                                                                                                      |
| 10 | 15 | The forest land proposed to be diverted shall under no circumstances be transferred to any other agencies, department or person without prior approval of Government of India.                                                                                                                                       |
| 11 | 16 | The lessee shall not sub-lease, mortgage & hypothecate the forest area.                                                                                                                                                                                                                                              |
| 12 | 17 | The leased out area should be used for the purpose for which it is granted. In case the land is not used for the stipulated purpose within two years or when it is no longer needed for the stipulated purpose, the area would stand resumed to the Forest Department.                                               |
| 13 | 18 | The application for renewal of the lease in the prescribed form and manner shall be submitted at least six months prior to the expiry of forest lease. In case, no renewal is sought, the Lessee shall hand over the lease.                                                                                          |
| 14 | 19 | No residential or commercial buildings shall be permitted in the forest area proposed for diversion.                                                                                                                                                                                                                 |
| 15 | 20 | No crushing/breaking of stones or labour camp shall be allowed inside forest area and all waste/debris generated shall be scientifically disposed off outside the forest area.                                                                                                                                       |
| 16 | 21 | Any damage to forest area because of implementation of project shall be compensated by the Lessee. The extent of damage shall be assessed by the jurisdictional Deputy Conservator of Forests/ Conservator of Forests/Chief Conservator of Forests.                                                                  |
| 17 | 22 | The Lessee shall ensure that no avoidable harm is caused to the fauna and flora in and around the proposed area.                                                                                                                                                                                                     |
| 18 | 24 | Violation of any of these conditions will amount to violation of Forest Conservation Act 1980 and action would be taken as prescribed in para 1.21 of Chapter 1 of the Handbook of comprehensive guideline of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017-FC. Dated:28.03.2019. |
| 19 | 25 | The Forest Department and User agency shall comply the provisions of the all Acts, Rules, Regulations, Guidelines, NGT order & Hon'ble Court Order (s) pertaining to this project, if any, for the time being in force, as applicable to the project.                                                                |

Yours Faithfully

  
Executive Engineer  
KNNL, SLIS, Div No 1  
Mundaragi, Gadag Dist

# Seeking recommendation of Standing Committee of NBWL/ SBWL

Project No. 18/2024 submitted for Wildlife Clearance to an extent of 0.1198 ha [Already FC Stage-I approved area] of forest land in Sy No. 347, 348, 349, 19 & 20 of Chabbi & Sy No.20 of Majjuru Villages, Kasaba Hobli, Shirahatti Taluk, Gadag District, Koppatgudda Wildlife for raising of Gravity Main pipeline in favour of the Executive Engineer, Karnataka Neeravari Nigama Limited (KNNL), Singatatur Lift Irrigation Division No.-1 Mundargi, Gadag District.

Proposal Number: WL/KA/Pipeline/481037/2024

Single Window Number: SW/201011/2024

## Common Application Form

### Project Details

#### 1. Details of Project

##### 1.1. Name of the Project

Proposal submitted for Wildlife Clearance to an extent of 0.1198 ha [Already FC Stage-I approved area] of forest land in Sy No. 347, 348, 349, 19 & 20 of Chabbi & Sy No.20 of Majjuru Villages, Kasaba Hobli, Shirahatti Taluk, Gadag District, Koppatgudda Wildlife for raising of Gravity Main pipeline in favour of the Executive Engineer, Karnataka Neeravari Nigama Limited (KNNL), Singatatur Lift Irrigation Division No.-1 Mundargi, Gadag District.

##### 1.2. Project Proposal For

New

##### 1.3. Project ID (Single Window Number)

SW/201011/2024

##### 1.4. Description of Project

Proposal submitted for Wildlife Clearance to an extent of 0.1198 ha [Already FC Stage-I approved area] of forest land in Sy No. 347, 348, 349, 19 & 20 of Chabbi & Sy No.20 of Majjuru Villages, Kasaba Hobli, Shirahatti Taluk, Gadag District, Koppatgudda Wildlife for raising of Gravity Main pipeline in favour of the Executive Engineer, Karnataka Neeravari Nigama Limited (KNNL), Singatatur Lift Irrigation Division No.-1 Mundargi, Gadag District.

#### 2. Details of the Company/Organization/User Agency making application

##### 2.1. Legal Status of the Company/Organization/User Agency

State Government (Department/Autonomous body)

##### 2.2. Name of the Company/ Organization/User agency

MANAGING DIRECTOR, KNNL, DR.B.R. AMBEDKAR VEEDHI, BANGALORE

#### Registered address

##### 2.3. Address

Executive Engineer, Singatatur Lift Irrigation Division No.-1, Karnataka Neeravari Nigam Limited, Mundargi, Gadag District.

##### 2.4. Village /Town / City

Mundargi Gadaga District

##### 2.5. State

KARNATAKA

##### 2.6. District

GADAG

##### 2.7. Pin Code

582118

##### 2.8. Landmarks

Near Hudco Colony, Mundargi

##### 2.9. E-mail address

eeslmdmg@gmail.com

##### 2.10. Mobile number

9916146827

#### 3. Details of the person making application

##### 3.1. Name

Srinivasaraddi Basavaraddi Mailigwad

##### 3.2. Designation

EE

#### Correspondence address

##### 3.3. Address

Executive Engineer, Singatatur Lift Irrigation Division No.1, Karnataka Neeravari Nigam Limited, Mundargi, Gadag District.

##### 3.4. Village /Town / City

Mundargi Gadag District

##### 3.5. State

KARNATAKA

##### 3.6. District

GADAG

##### 3.7. Pin Code

582118

##### 3.8. Landmarks

Near Hudco Colony, Mundargi

##### 3.9. E-mail address

eeslmdmg@gmail.com

##### 3.10. Landline Number

262174

##### 3.11. Mobile number

9916146827

#### Project Location

##### 4. Location of the Project or Activity

##### 4.1. Upload KML

clubbed chabbi and majjuru -gravity main.kml

##### 4.2. Whether the project/activity falling in the state/UT sharing International borders

NO

##### 5. Shape of the Project

Linear

#### Location Details

| Toposheet No | State/UT  | District | Sub District | Village | Plot/survey/Khasra No.       |
|--------------|-----------|----------|--------------|---------|------------------------------|
| D43D12       | KARNATAKA | Gadag    | Shirhatti    | CHABBI  | Fy No. 10, 20, 347, 348, 349 |
| D43D12       | KARNATAKA | Gadag    | Shirhatti    | MAJJUR  | Fy No.20                     |

#### Remarks

forest land in Sy No. 347, 348, 349, 19 & 20 of Chabbi & Sy No.20 of Majjuru Villages, Kasaba Hobli, Shirahatti Taluk, Gadag District

#### 6. Land Requirement (in Ha) of the project or activity

##### 6.1. Nature of Land Involved

##### 6.2. Non-Forest Land [A]

# Active Cost

Total Cost of the Project at current price level (In Lakhs)

13706

Amount in Words : Thirteen Thousand Seven Hundred Six Lakh(s) Only

## 7. Employment likely to be generated

### 7.1. During construction phase

#### Permanent employment

7.1.1. No. of permanent employment (No.s) [A]

3

7.1.2. Period of employment (No. of days) [B]

7300

7.1.3. No. of man-days [X] = [A] \* [B]

21900

#### Temporary employment

7.1.4. Temporary / Contractual employment (No. of Man days) [Y]

30

7.1.5. Total [X] + [Y]

21930

### 7.2. During operational phase

#### Permanent employment

7.2.1. No. of permanent employment (No.s) [A]

3

7.2.2. Period of employment (No. of days) [B]

7300

7.2.3. No. of man-days [X] = [A] \* [B]

21900

#### Temporary employment

7.2.4. Temporary / Contractual employment (No. of Man days) [Y]

50

7.2.5. Total [X] + [Y]

21950

thers

## 8. Whether Rehabilitation and Resettlement (R&R) Involved?

NO

## 9. Whether project area involves shifting of watercourse/road/rail/Transmission line/water pipeline, etc. required?

NO

## 10. Whether any alternative site(s) examined or part thereof for the non-site-specific component?

Not applicable as the project or activity is site specific

## 11. Whether there is any Government Order or Policy/ Court order relevant or restricting to the site?

NO

## 12. Whether there is any litigation pending against the project and/or land in which the project is proposed to be set up?

NO

## 13. Whether the proposal involves violation of Act/Rule/Regulation/Notification of Central/State Government?

NO

## Part-I & Part-II (Seeking recommendation of Standing Committee of NBWL/ SBWL)

### Project Details

#### Wildlife Clearance

|                                                                                                                                                                                                 |                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| 14 State                                                                                                                                                                                        | KARNATAKA             |
| 15 Whether proposal is for investigation/survey?                                                                                                                                                | No                    |
| 16 Upload a copy of note containing justification for locating the project in protected area                                                                                                    | Justification (2).pdf |
| 17 Category of the project                                                                                                                                                                      | Pipeline              |
| 18 Category of area required                                                                                                                                                                    | Wildlife Sanctuary    |
| 19 Whether any proposal seeking prior approval of Central Government under the Forest (Conservation) Act for diversion of forest land required for this project has been submitted in the past? | Yes                   |

| Status of the Proposal | Proposal No. / SW No. / CDM No. | Project Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | MoEFCC File No                                              | Area proposed for Diversion (Ha) | Area Diverted (Ha) | Recommended Area for Diversion | Date of In-principle approval | Date of Final approval | Date of Application |
|------------------------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------|--------------------|--------------------------------|-------------------------------|------------------------|---------------------|
| Stage-I FC granted     | FP/KA/WAT/18/48525/2/022        | Diversion of 0.8311 ha of forest land in Devinal, Ballari and Etagi Villages, Shirahatti & Lakshmeshwara Taluka, Gadag District & Forest Division for laying / Construction of Water pipeline (raising main pipeline and gravity main pipeline), inspection path / approach road etc. for providing drinking water & recharging ground water to fill 20 tanks in Shirahatti Taluk under Shirahatti Left Irrigation Scheme in favour of the Executive Engineer, Karnataka Neuroval Nigama Limited (ONE), Siragatti | GoK has accorded Stage-I approval vide No FFE 109 FL 2021 e | 0.8311                           | N/A                | 0.8311                         | 03-02-2022                    | NA                     | N/A                 |

### Proposed Land

#### 20. Location of project / activity with respect to Protected Area

##### 20.1 Location of Project Area

Completely located in Eco-Sensitive Zone (ESZ)

#### 21. Detailed breakup of land required for the project

##### 21.1 No. of Divisions involved in Protected Areas

1

##### 21.2.1 Details of the proposed land

| Division          | Total Patches | Km                                                                        |
|-------------------|---------------|---------------------------------------------------------------------------|
| GADAG DIVISION WL | 2             | 60140400_WL_KIA_1722683709135_clubbed chabbi and majuru - gravity main.km |

##### 21.2.2 Location Details

| Division          | Toposheet No. | District | Village | Range | Proposed area inside PA (ha) | Proposed area outside PA (ha) |
|-------------------|---------------|----------|---------|-------|------------------------------|-------------------------------|
| GADAG DIVISION WL | D-43D12       | Gadag    | CHABBI  | GADAG | 0.1183                       | 0                             |
| GADAG DIVISION WL | D-43D12       | Gadag    | MAJUR   | GADAG | 0.0035                       | 0                             |

Land inside the protected area and Eco Sensitive Zone of Kappothu Oudla Wildlife Area of Gadag Division  
Forest land inside the protected area and Eco Sensitive Zone of Kappothu Oudla Wildlife Area of Gadag Division

#### Division-wise breakup of land required

| Name of the District | Name of the Division | Name of the protected area/ Tiger Reserve | Project area under Protected Area/Tiger Reserve (Ha) |            |        | Project area outside Protected Area (Ha) |            |       |
|----------------------|----------------------|-------------------------------------------|------------------------------------------------------|------------|--------|------------------------------------------|------------|-------|
|                      |                      |                                           | Forest                                               | Non-Forest | Total  | Forest                                   | Non-Forest | Total |
| GADAG                | GADAG DIVISION WL    | Kappothu Oudla Wildlife Area              | 0.1198                                               | 0          | 0.1198 | 0                                        | 0          | 0     |
| Total Area (ha)      |                      |                                           | 0.1198                                               |            |        |                                          |            |       |

#### 21.4.2 Component-wise breakup of land required

Linear

| Sr No. | Component | Name of the PA | Project area under PA (x) (ha) |            |       | Project area outside PA (y) (ha) |            |       | Component Area (x + y) (ha) |
|--------|-----------|----------------|--------------------------------|------------|-------|----------------------------------|------------|-------|-----------------------------|
|        |           |                | Forest                         | Non-Forest | Total | Forest                           | Non-Forest | Total |                             |

Total Component Area (ha)

0.1198

21.4.2.1 Upload animal passage plan

animal passage plan.pdf

21.5 Total period for which land is required (years)

09

21.8 Aerial distance of the project from the boundary of the PA (km)

0

21.7 Project area under PA / Tiger Corridor / Tiger Reserve / ESZ (ha)

0.1198

21.9 No. of trees proposed to be cut

0

21.10 Scanned copy of the Geo-referenced map of the project area with respect to the protected area prepared by using GPS or Total station (pdf only)

clubbed map.pdf

21.12 Information on the projects undertaken by the proponent

not undertaken any project in past.pdf

22 Cost-benefit analysis in terms of maintenance of carbon neutrality or increase in carbon sequestration\*

cost benefit analysis.pdf

23 Whether the Project requires Clearance under the Environment (Protection) Act 1986 (Environmental clearance)?

No

#### 4. Additional Information

| No. | Document Name                                  | Remark                                         | Document                                    |
|-----|------------------------------------------------|------------------------------------------------|---------------------------------------------|
|     | GPS Coordinates                                | GPS Coordinates                                | gps details.pdf                             |
|     | Proposed KML File                              | Proposed KML File                              | clubbed chabbi and majjuru-gravity main.kml |
|     | Zoomed Village Map                             | Zoomed Village Map                             | zoomed village map-scale 1=7920.pdf         |
|     | Village map 17920 Scale                        | Village map 17920 Scale                        | village map-scale 1=7920.pdf                |
|     | Toposheet map                                  | Toposheet map                                  | topo map-scale 1=50000.pdf                  |
|     | Plain Map                                      | Plain Map                                      | plain map-scale 1=7920.pdf                  |
|     | FC Recommendation document and Approval Copies | FC Recommendation document and Approval Copies | lovepat_merged (5).pdf                      |
|     | Plain map                                      | Plain map                                      | plain map-scale 1=7920.pdf                  |
|     | Google Map                                     | Google Map                                     | google map-scale nts.pdf                    |
|     | Alignment marked in 17920 map                  | Alignment marked in 17920 map                  | alignment-scale 1=7920.pdf                  |

#### Undertaking

I hereby give undertaking that the data and information given in the application and enclosures are true to the best of my knowledge and belief and I am aware that if any part of the data and information is found to be false or misleading at any stage, the project will be rejected and clearance given if any to the project will be revoked at our risk and cost. I hereby give undertaking that no activity/construction/expansion has been taken up

Name  
Designation  
Company  
Address  
District  
State  
Pin  
Date

Shrinivasaraddi Ravavaraddi Malligwad  
EE  
MANAGING DIRECTOR, KNL, DR.B.R. AMBEDKAR VEEDHI, BANGALORE  
Executive Engineer, Singatolloor Lift Irrigation Division No.1, Karnataka Kaveriarani Nigam Limited, Mundargi, Gadag District.  
GADAG  
KARNATAKA  
582119  
06-08-2024

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