



KARNATAKA NEERAVARI NIGAM LIMITED.

(A Government of Karnataka Enterprises)

Office of the Executive Engineer, KNNL, Canal Division No.5, Yeramarus Camp.

Phone No: 08532 251105

No.EE/KNNL/No.5CD/Tender Notification/Corrigendum/Gunjalli TFS/2023-24/

Dated: 08-01-2023

CORRIGENDUM

Ref: 1) This office Short Term Tender Notification Nos: No.EE/KNNL/No.5CD/Tender Notification/
Gunjali TFS /2023-24/1095 Dated: 2-1-2024

2) Pre-bid meeting held on 08/01/2024 at KNNL MD office, Bengaluru

With reference to the above Tender Notifications, and the queries received during pre-bid meeting held on 08/01/2024. Work Indent No KNNL/2023-24/LI/WORK_INDENT598 the Specification of Work & Eligibility Criteria are Corrected as follows :-

DRAFT TENDER SCHEDULE of GUNJALLI (BASAPPA) TANK FILLING SCHEME																																																																																														
Sl No	Clause No	Page No	Description as Printed in the Bid Document				To be read as																																																																																							
KNNL/2023-24/LI/WORK_INDENT598																																																																																														
1	Tender Notification Clause 3.1.4		Date of submission is 10/01/2024				Date of submission is 16/01/2024																																																																																							
			Date of technical bid opening 11/01/2024				Date of technical bid opening 18/01/2024																																																																																							
			Date of financial bid opening 16/01/2024				Date of financial bid opening 20/01/2024 or after approval of technical bid																																																																																							
2	5.30 & 3	17 & 96	Operation & Maintenance period/Defect liability period for this work is 60 months from the date of completion of work.The contractor shall take the responsibility of 5 years O&M including 2 years defect liability period from the date of issue of certificate by the competent authority for successful commissioning of the project. Out of 5 years O&M period Defect and Liability Period considered for this work is 2 years where in only provision for payment of Labours is made in the estimate for this period. For remaining 3 years period the contractor will be paid for both Labour (operation & non operation period) & spares supplied for maintenance of entire system				Operation & Maintenance period/Defect liability period for this work is 60 months from the date of completion of work. The contractor shall take the responsibility of 5 years O&M including 2 years defect liability period from the date of issue of certificate by the competent authority for successful commissioning of the project.																																																																																							
3	3.3	21	<table border="1"><thead><tr><th>Sl No</th><th>Details of Machinery /Equipment</th><th>Total</th><th>Own</th><th>Hire /Lease</th></tr></thead><tbody><tr><td>1.</td><td>Tippers (5.0 m3)</td><td>4</td><td>2</td><td>2</td></tr><tr><td>2.</td><td>Excavators (1.5 m3)</td><td>4</td><td>2</td><td>2</td></tr><tr><td>3.</td><td>D-8 Dozer (200 HP)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>4.</td><td>Vibrators</td><td>6</td><td>3</td><td>3</td></tr><tr><td>5.</td><td>Mobile crane (10t)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>6.</td><td>Water tanker (11000ltrs)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>7.</td><td>Concrete mixers (14/10)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>8.</td><td>Ultrasonic testing units</td><td>2</td><td>1</td><td>1</td></tr></tbody></table>	Sl No	Details of Machinery /Equipment	Total	Own	Hire /Lease	1.	Tippers (5.0 m3)	4	2	2	2.	Excavators (1.5 m3)	4	2	2	3.	D-8 Dozer (200 HP)	2	1	1	4.	Vibrators	6	3	3	5.	Mobile crane (10t)	2	1	1	6.	Water tanker (11000ltrs)	2	1	1	7.	Concrete mixers (14/10)	2	1	1	8.	Ultrasonic testing units	2	1	1	<table border="1"><thead><tr><th>Sl No</th><th>Details of Machinery /Equipment</th><th>Total</th><th>Own</th><th>Hire /Lease</th></tr></thead><tbody><tr><td>1.</td><td>Tippers (5.0 m3)</td><td>4</td><td>2</td><td>2</td></tr><tr><td>2.</td><td>Excavators (1.5m3)</td><td>4</td><td>2</td><td>2</td></tr><tr><td>3.</td><td>D-8 Dozer (200HP)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>4.</td><td>Vibrators</td><td>6</td><td>3</td><td>3</td></tr><tr><td>5.</td><td>Mobile crane (10t)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>6.</td><td>Water tanker (11000ltrs)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>7.</td><td>Concrete mixers (14/10)</td><td>2</td><td>1</td><td>1</td></tr><tr><td>8.</td><td>Ultrasonic testing units</td><td>2</td><td>0</td><td>2</td></tr></tbody></table>	Sl No	Details of Machinery /Equipment	Total	Own	Hire /Lease	1.	Tippers (5.0 m3)	4	2	2	2.	Excavators (1.5m3)	4	2	2	3.	D-8 Dozer (200HP)	2	1	1	4.	Vibrators	6	3	3	5.	Mobile crane (10t)	2	1	1	6.	Water tanker (11000ltrs)	2	1	1	7.	Concrete mixers (14/10)	2	1	1	8.	Ultrasonic testing units	2	0	2
Sl No	Details of Machinery /Equipment	Total	Own	Hire /Lease																																																																																										
1.	Tippers (5.0 m3)	4	2	2																																																																																										
2.	Excavators (1.5 m3)	4	2	2																																																																																										
3.	D-8 Dozer (200 HP)	2	1	1																																																																																										
4.	Vibrators	6	3	3																																																																																										
5.	Mobile crane (10t)	2	1	1																																																																																										
6.	Water tanker (11000ltrs)	2	1	1																																																																																										
7.	Concrete mixers (14/10)	2	1	1																																																																																										
8.	Ultrasonic testing units	2	1	1																																																																																										
Sl No	Details of Machinery /Equipment	Total	Own	Hire /Lease																																																																																										
1.	Tippers (5.0 m3)	4	2	2																																																																																										
2.	Excavators (1.5m3)	4	2	2																																																																																										
3.	D-8 Dozer (200HP)	2	1	1																																																																																										
4.	Vibrators	6	3	3																																																																																										
5.	Mobile crane (10t)	2	1	1																																																																																										
6.	Water tanker (11000ltrs)	2	1	1																																																																																										
7.	Concrete mixers (14/10)	2	1	1																																																																																										
8.	Ultrasonic testing units	2	0	2																																																																																										

SI No	Clause No	Page No	Description as Printed in the Bid Document				To be read as				
			9.	Radio graphic testing units	2	1	1	9.	Radio graphic testing units	2	0
4	6	134	Design, supplying, installation, testing and commissioning of Electrical feeder panel, Variable frequency drive, capacitor, cabling, earthing, remote control panel, Auxiliary supply AC with LTAC panel, Auxiliary transformers, DC supply with battery charger cum DCDB, battery bank, SCADA system for pump house, control cabling, valve actuator panel, APFC panel for improvement of power factor, level indicator, Pump house lighting inside and outside, small power outlets, Circulating cooling water pumps, header piping, valves, filters for cooling of motors/pumps.				Design, supplying, installation, testing and commissioning of electrical feeder panel, soft starter, capacitor, cabling, earthing, remote control panel, auxiliary supply AC with LTAC panel, auxiliary transformers, DC supply with battery charger cum DCDB, battery bank, control cabling, valve actuator panel, APFC panel for improvement of power factor, level indicator, pump house lighting inside and outside, small power outlets, circulating cooling water pumps, header piping, valves, filters for cooling of motors/pumps.				
5	9	138	8. Supplying, Installation, testing and commissioning of SCADA arrangement inside pump house.				“Deleted”				
6	1.23	300	SCADA SYSTEM : The entire pumping scheme shall be provided with SCADA system. SCADA system shall be applicable for pumps, motors, auxiliaries in the system, transformers and all switchyard equipments, transmission system etc. The details of the SCADA shall be worked out and submitted to KNNL and shall be executed as per approved scheme.				“Deleted”				
7	1		Tenders from Joint ventures are not acceptable.				Tenders from Joint ventures are acceptable.				
8	Tender Notification		The Intended Completion Date for the whole of the Work is 18 MONTHS INCLUDING MONSOON				The Intended Completion Date for the whole of the Work is 24 MONTHS INCLUDING MONSOON				
9	4.4	12	The annual turnover from all classes of civil engineering works should be costing not less than Rs.188.34 crores , in any of the two financial years during the last five years (i.e., 2018-19 to 2022-23). In case of JV, the lead partner should have achieved 50% of the prescribed annual turnover. Audited profit and loss account certified by a practicing Chartered Accountant along with the copy of income tax returns filed for the years indicated above should be furnished. Duly mentioning UDIN on Turnover certificate (from CA). (The annual turnover of previous year shall be updated to the year of tender invitation at 10% per annum).				The annual turnover from all classes of civil engineering works should be costing not less than Rs.141.25 crores , in any of the two financial years during the last five years (i.e., 2018-19 to 2022-23). In case of JV, the lead partner should have achieved 50% of the prescribed annual turnover. Audited profit and loss account certified by a practicing Chartered Accountant along with the copy of income tax returns filed for the years indicated above should be furnished. Duly mentioning UDIN on Turnover certificate (from CA). (The annual turnover of previous year shall be updated to the year of tender invitation at 10% per annum).				
10	4.5	13	Liquid asset and/or availability of credit facilities of not less than Rs.36.00 crores (unconditional credit lines/letters of credits/certificates from nationalized/scheduled banks) for meeting the fund requirement etc. The contractor should upload necessary documents issued by the nationalised/scheduled banks as per prescribed format enclosed as Annexure – XIV				Liquid asset and/or availability of credit facilities of not less than Rs.27.00 crores (unconditional credit lines/letters of credits/certificates from nationalized/scheduled banks) for meeting the fund requirement etc. The contractor should upload necessary documents issued by the nationalised/scheduled banks as per prescribed format enclosed as Annexure – XIV				
11	4.7	13	The intending bidder(Individual/JV) should have supplied, erected, tested, completed and commissioned MS pipes not less than 315 mm				The intending bidder(Individual/JV) should have supplied, erected, tested, completed and commissioned MS pipes not less than 315 mm				

SI No	Clause No	Page No	Description as Printed in the Bid Document	To be read as
			outer diameter for a length of at least 12 kms in any one year during last 5 years (i.e., from 2018-19 to 2022-23). The work done certificate should be obtained from a competent authority not below the rank of EE of the concerned division and countersigned by the SE of the concerned circle	outer diameter for a length of at least 9 kms in any one year during last 5 years (i.e., from 2018-19 to 2022-23). The work done certificate should be obtained from a competent authority not below the rank of EE of the concerned division and countersigned by the SE of the concerned circle
12	4.8	13	The intending bidder(Individual/JV) should have supplied, erected, tested, completed and commissioned HDPE pipes not less than 200 mm diameter for a length of at least 12 kms in any one year during last 5 years (i.e., from 2018-19 to 2022-23). The work done certificate should be obtained from a competent authority not below the rank of EE of the concerned division and countersigned by the SE of the concerned circle	The intending bidder(Individual/JV) should have supplied, erected, tested, completed and commissioned HDPE pipes not less than 200 mm diameter for a length of at least 9 kms in any one year during last 5 years (i.e., from 2018-19 to 2022-23). The work done certificate should be obtained from a competent authority not below the rank of EE of the concerned division and countersigned by the SE of the concerned circle
13	4.9	13	1)Earthwork Excavatio-1,02,200 Cum 2)Reinforced Cement Concrete (M-15 Grade and above - 2,900 Cum 3)Reinforcement steel bars for RCC works - 330 MT	1)Earthwork Excavatio-76,700 Cum 2)Reinforced Cement Concrete (M-15 Grade and above - 2,200 Cum 3)Reinforcement steel bars for RCC works - 250 MT
14	5.9	15	For construction of Transmission line/Substation Works, the contractor shall engage only those agencies who are licensed to do the power line construction works in Karnataka. They should have constructed at least one similar single power line equal to 80% of the length (11 Km) of 33 kV SC line of power line for the work tendered in a single contract. The details of the transmission line construction contractor with registration certificate and certificates of experience signed by an officer of not below the rank of Executive Engineer of KPTCL shall be submitted for KNNL's verification post award of the work	For construction of Transmission line/Substation Works, the contractor shall engage only those agencies who are licensed to do the power line construction works in Karnataka. They should have constructed at least one similar single power line equal to 80% of the length (8 Km) of 33 kV SC line of power line for the work tendered in a single contract. The details of the transmission line construction contractor with registration certificate and certificates of experience signed by an officer of not below the rank of Executive Engineer of KPTCL shall be submitted for KNNL's verification post award of the work

Note: Other Specifications, Qty , Rate , Amount, terms and conditions remains unaltered.

www.eproc.karnataka.gov.in

Executive Engineer, KNNL,
Canal Division No.5, Yemarus Camp.