

GOVERNMENT OF WEST BENGAL
OFFICE OF THE SUPERINTENDING ENGINEER, WEST CIRCLE
MUNICIPAL ENGINEERING DIRECTORATE
PATAL BAZAR, 3RD FLOOR, TINKONIA
PURBA BARDHAMAN, PIN:-713101
E-mail-sewestcircle1@gmail.com

Memo. No. MED/SE(W)/547 / W - 269 /2022 Pt.I

Dated. 12 / 02 / 2024

CORRIGENDUM

Sub:- “Surveying, Design, Execution and Commissioning for Water Supply Scheme of Sainthia Municipality including i) Construction of 14 No. Pump House / Switch Room (4.0 m x 3.6 m) for 5 Zones 14 No. DTW works site, ii) Construction of 1 No. OHR 350 CUM capacity with minimum staging height 20 m as per approved drawing design and specification including required length of peripheral Boundary Wall and Approach Road (C.C or B.T as applicable) , Drain as per approve drawing design at OHR & T.Wells sites , along with arrangement of chlorination with supply and delivery of Chlorine and other relevant water treatment works and iii) Sinking of 14 No. 300 x 200 size 120 m deep by Direct Rotary Rig method using UPVC Pipe with 300 mm size ERWMS / MS common Manifold of 6m length for 5 Zone as per approved drawing and design and specification (3 No. for Z-2 , 1 No. for Z-3 , 4 No. for Z-4 , 6 No. for Z-5) with UPVC Strainer 200 mm dia. 30m length and Development (Min. 8 Hr. continuous of tube well by using suitable air compressor (Min. Capacity: 600CFM & operating Pressure 14 Bar) followed by Water Resistivity Test / Electro-Logging Test / Yield testing with BHT pump (Head :45 to 50mtr.,Discharge :1100 to 1000 LPM and 25 BHP engine) all complete including To & Fro Transportation cost and Cost of fuels, lubricants & Labour etc along with arrangement of chlorination with supply and delivery of Chlorine and other relevant water treatment works, iv) installation of designed capacity , Submersible Pump Motor units for 14 No. DTW with 80 mm dia. ERWMS column pipe and required length from DTW to Common Manifold(ERWMS / MS) for 5 Zone as per approved drawing and design and specification with design dia. and thickness for required length of ERWMS / M.S pipe for Rising Main at different zone wise location and Pump House, Switch Room with illumination works and with installation of 14 No. approved make & brand designed capacity pump motor (Submersible) units as to be required , v) including existing 4 No. D.T.Wells E&M works for Z-I incl. replacement and supply and installation of new Submersible pump with designed capacity & including existing 5 No. D.T.Wells E&M works for Z-II & including existing 5 No. D.T.Wells E&M works for Z-III incl. replacement and supply and installation of new Submersible pump with designed capacity for all zones existing Deep Tube Wells & CWRs E&M works, v) including construction of Guard Room (6.0 m x 4.0 m x 3.5 m ht. R.C.C frame Structure base B/W 1:4) incl. all complete, vi) Construction of 2 Storied Staff Quarter 1200 Sq ft. of each Floor R.C.C frame Structure base B/W 1:4 incl. all complete and including all Civil & Elctro-Mechanical works complete including vii) Soil Testing works and viii) Land Development works as and where necessary ix) Pipe Carrying Bridge for a) Rising Main Pipe over rive for 200mm DI K-9 Pipe in CWRM Line Location (23° 57.12.00'N, 87°39.57.34'E) Bharat Gas Go-down , Length -350 Mtr, Width-2 mtr and for b) Distribution Pipes over Canal for 200 mm DI K-7 Pipe in Distribution network Zone-IV , Near Municipal Children Park (23° 56.228'N, 87° 41.428'E) , Length -15 Mtr, Width-1.5 mtr & c) Distribution Pipes over Canal for 160 mm HDPE Pipe in Distribution network Zone-IV , Near Rohit Cyber Point (23° 56.308'N, 87° 42.112'E) , Length -15 Mtr, Width-1.5 mtr d) Distribution Pipes over Canal for 350 mm DI K-7 Pipe in Distribution network Zone-V, Near Energie Fitness Gym (23° 56.575'N , 87° 40.225'E) , Length -15 Mtr , Width-1.5 mtr etc etc all cost and complete within Sainthia Municipal area including 3 months trial run and necessary training of maintenance staff & thereafter (subsequently) 1 (one) year comprehensive operation and maintenance of the Scheme”.

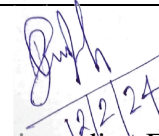
Ref :- I) Notice Inviting e-Tender No. 10 of SE (WC) / MED / 2023-24

II) TENDER ID NO - 2024_MAD_659608_1

Sl. No.	In place of	Read as
1	3.1.1 :Eligibility Criteria for 1 st . Call of e-NIT. W/S Projects as a prime contractor of value at least 1.60 Crores in a single work order during the last 5 (five) years.	W/S Projects as a prime contractor of value at least 5.0 Crores in a single work order during the last 5 (five) years
2	Having experience and technical acumen in Executing, 2(two) No. similar nature of completed work asmentioned above eligibility criteria of each of the minimum value of 1.20 Cr. during last 5 (five) years prior to thedate of issue of the tender notice. in any Government Department/Board/Semi-Govt./Corporation/StatutoryAuthority/Undertaking etc.	Having experience and technical acumen in Executing, 2(two) No. similar nature of completed work as mentioned above eligibility criteria of each of the minimum value of 4.0 Cr. during last 5 (five) years prior to the date of issue of the tender notice. in any Government Department/Board/Semi-Govt./Corporation/Statutory Authority/Undertaking etc.


3	Intending bidders should produce credential of one single running work of similar nature for the abovementioned eligibility criteria which has been completed to the extent of 3.5 Crores or more and value of which is not less than the desired eligibility at (i) above .	Intending bidders should produce credential of one single running work of similar nature for the above mentioned eligibility criteria which has been completed to the extent of 10.0 Crores or more and value of which is not less than the desired eligibility at (i) above .
4	Annual Turn Over & Bank Solvency 1.60 Crore.	Annual Turn Over & Bank Solvency 5.0Crore.
5	1.2 : Earnest Money a) Rs. 5,00,000.00 as initial earnest money deposit----	Earnest Money a) Rs. 25,00,000.00 as initial earnest money deposit----
6	Contract No: Notice Inviting e-Tender No. 9 of SE (WC) / MED / 2023-24 in BOQ	Contract No: Notice Inviting e-Tender No. 10 of SE (WC) / MED / 2023-24 in BOQ

All other terms and condition in the said e-NIT will remain unchanged.


 Superintending Engineer
 West Circle,
 Municipal Engineering Directorate,
 Government of West Bengal
Dated. 12 / 02 / 2024

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1. The State Mission Director, AMRUT, West Bengal.
2. The Chief Engineer (South Zone), MED, Bikash Bhavan, Salt Lake Kolkata.
3. The Chairman, Bolpur Municipality.
4. The Additional Chief Engineer, South, MED. Bikash Bhavan, Salt Lake Kolkata.
5. The District Magistrate , Birbhum.
6. The Executive Engineer, Birbhum Division , MED.


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