OFFICE OF MUNICIPAL CORPORATION KORBA

Notice Inviting Tender

NIT No: 360351/WS/2026 Korba, Date 16.11.2026

Commissioner, Municipal Corporation Korba invites online Tenders on behalf of Municipal Corporation Korba on Form-"B" (Item Rate Tender and Contract for Works) for Item Rates (Non SOR) from eligible class registered contractors in "unified Registration system e-Registration" PWD Chhattisgarh on Govt. of-C.G. e-Procurement System (http://eproc.cgstate.gov.in)

1	System Tender No.	203992(1st Call)
2	Name of Work/Description of Work	Annual Rate Contract for repairing and maintenance of various HP Monoblock Motor/Pump, Submersible Motor Pump, Panel board at Municipal Corporation, Korba
3	Probable Amount of contract	₹ 84.75 Lakh
4	Earnest Money Deposit	₹ 75,000/- (I n shape of FDR/TDR in favor of Commissioner, Municipal Corporation, Korba)
5	Cost of Tender form fees	₹ 3,000/- (I n shape of Demand Draft in favor of Commissioner, Municipal Corporation, Korba)
6	Eligible class of contractor / firm	Class-D & Above
7	Time allowed for Completion	12 Months (Including rainy season)
8	SOR Applicable (All amendments issued from time to time shall applicable)	Item Rate (Non SOR)
9	Financial Capacity (as per clause 3.8.1)	₹ 15 Lakhs valid Bank solvency certificate is to be attached along with the bid.

1. In order to participate in the tenders floated using the e-Procurement System, all contractors/bidders are required to get enrolled on the e-Procurement portal http://eproc.cgstate.gov.in.
2. The bids submitted online should be signed electronically with a Digital Certificate to establish the identity of the bidder bidding online. The registered contractors may obtain information required to issuance of Digital Certificate from e-Procurement System M Junction Raipur.
3. For submitting the bids online, the contractors/bidders are required to make online payment using the electronic payments gateway service Bid Hash Submission Fee as mentioned above the different modes of electronic payments accepted on the e-Procurement System is available and can be viewed online on the e-Procurement Website (http://eproc.cgstate.gov.in).

4. Tender Download, Submit Bid Hash online, Submission of Bids and other Documents and other activities will be governed by the time schedules given under key Dates. Also, Bidder has to submit all the mandatory/required documents, if the mandatory/required documents not submitted by bidder then bid will be disqualified without any further clarification & Joint Venture /Consortium is not allowed.
5. Any bidder/contractor, who is debarred, blacklisted, banned or suspended by the Central Government, State Government, Public Sector Undertaking (PSU), Urban Local Body (ULB), or any Government Department as on the last date of bid submission shall not be eligible to participate in this bid. During the evaluation stage if it comes under the notice that the bidder hides crucial information related to his eligibility than the firm is disqualified and their financial bid shall not be opened.
6. The Bidders has to submit (Upload Scan Copies/fill) his offer/credentials online as required in the tender in the online templates in relevant envelopes.
7. The Bidders may refer Help Manual available online to perform their online activity. The Commissioner, Municipal Corporation Korba (CG) reserves the right to reject any part of/whole tender without assigning any reason and to restrict the list of pre-qualified tenderer to any number deemed fit by it.
8. Before the deadline for submission of tender the Commissioner, Municipal Corporation, Korba (C.G.) may modify the tender document by issuing amendment. (Any amendment thus issued shall be part of the tender and shall be published on web site)
9. Tenderers are required to submit all documents/information with the technical tender as required in the NIT or elsewhere in the Tender Document, otherwise it shall lead to rejection of bids.
10. As per Circular No. GENCOR-35/306/2026-UAD Dated 20.05.2026 issued by the Urban Administration & Development Department, Government of Chhattisgarh, the BOQ/PAC has been prepared excluding GST. Accordingly, bidders shall quote their rates excluding GST only. Applicable GST shall be paid separately by the Municipal Corporation, Korba, subject to submission of a valid GST Tax Invoice and compliance with the provisions of the GST Act, Rules and Government instructions in force.
11. The bidder shall quote specific rates against each Non-SOR item as specified in the Schedule of Items. Percentage-based (Above/Below) quotations shall not be permissible, and bids submitted on such basis shall be liable to rejection.
12. The bidders are required to submit 'Envelope "A & B" physically and online respectively as per dates Indicated in Key Dates. The Physical Envelope should contain the following: -
    A. Envelope 'A' (Key Submission - Submit physically & online)- All the required document submission is mandatory for opening of technical bid.
        i. The Earnest Money Deposit (EMD) in the form of FDR/TDR of a

Nationalized or Scheduled bank of India in favour of the Commissioner, Municipal Corporation, Korba payable at District - Korba (CG). The Earnest Money of the successful Bidders will be retained as part of the security deposit.

ii. Tender Document Fee (In the shape of demand draft in favour of Commissioner, Municipal Corporation, Korba)

iii. Notarized Affidavit and Pre- Contract Integrity Pact separately in Original as per prescribed format. (On ₹100/- non-judicial stamp paper each)

B. Envelope- 'B' (Technical Bid - Submit Online Only): -

i. The bidder mandatorily submits all relevant documents that demonstrate their eligibility and qualification as per the criteria outlined in the tender document. Incomplete or missing documents will result in automatic disqualification during the technical evaluation stage.

ii. Scanned copy of the Earnest Money, Tender Document Fee, Affidavit and Pre-Contract Integrity Pact.

iii. Valid Registration Certificates. CG PWD and (Partnership Deed, registration amendment certificate as the case may be)

iv. Copy of PAN card issued by Income Tax Department.

v. Copy of Valid GST/ CGST Registration must be valid up to Bid due date as per key dates otherwise tender will be disqualified while opening.

vi. Valid Bank Solvency Certificate in Bank Letter Head. (Not older than 12 Months) mention the Bank Dispatch No. or Ref. No. or Verifiable unique number or date otherwise tender will be disqualified while opening) The bank solvency shall be submitted by the contractor 15% on the cost put to tender.

vii. If the participating bidder is partnership firm than the memorandum of partnership of the firm.

viii. Income Tax Return acknowledgment of last three assessed financial years available as on bid due date.

ix. Documentary proof of the appointment of the engineer including appointment letter duly signed by the authorized signatory with date of appointment, along with the relevant educational qualification certificates.

x. Registration certificate of EPF supported with Form 5A and ESIC. Last three months relevant payment receipt/challan copies of the dues subjected to the payments of EPF and ESIC is mandatorily needed to be enclosed.

Envelope- "C" - (Financial Bid - Submit Only Online)

If the bidder quotes his rates in physical submissions than it will lead to disqualification during evaluation of the bid.

13. Physical Submission - The sealed envelope A should be sent by registered A.D. or speed post to **Office of the Commissioner, Municipal Corporation, Saket Bhawan, ITI**

Rampur Chowk, Kosabadi, Pin-495677 Korba (C.G.) before expiry of physical submission of the bid. (Please mention the Name of Work, N.I.T. No. in Physical Envelope)

14. Required documents of qualified tenderer shall be opened online on the prescribed date and time as per Notice Inviting Tender. After verification of proper and other required documents financial offers of such qualified bidders shall be opened online by the Commissioner, Municipal Corporation, Korba (C.G.) in the presence of the tenderer (s)/ representative who choose to attend at that time.
15. Additional performance shall be deposited by the successful bidder at the time of signing of agreement when the bid amount is seriously unbalanced. i.e. less than the estimated cost by more than 10% in such an event the successful bidder will deposit the additional performance security to the extent of differential cost of bid amount and 90% of the estimated cost in shape of Bank guarantee of Nationalized Bank in favor of Commissioner, Municipal Corporation, Korba (C.G.) in Additional to EMD failing which the tender in this favor shall be liable for Rejection. The same shall be released along with the normal Security Deposit.
16. It is mandatory for bidder to submit all mandatory/required documents in online in website *http://eproc.cgstate.gov.in.* Any documents which are not submitted in online but submitted physically will not be accepted.
17. Bidder has to submit all the mandatory/required documents, if the mandatory/required documents not submitted by bidder then bid will be disqualified without any further clarification.
18. If any document as required is not received as per the desired form, then the Bidder will be disqualified without any further clarification and his financial bid will not be opened.
19. The provision of Clause 11 regarding price escalation shall not be applicable under this contract. No escalation or increase in the contract price will be paid for any reason, including fluctuations in material costs, labor wages, or any other inputs, during the entire duration of the project.
20. In case of any discrepancy, ambiguity or dispute related to the interpretation of the term and condition of the tender documents, the decision of the Commissioner, Municipal Corporation Korba, shall be final and binding on all parties involved.
21. After the issuance of the work order, the successful bidder must mandatorily comply with the all- applicable rules and regulations of relevant government departments, including but not limited to those related to mining labor laws, income tax, Goods and Service tax (GST), other statutory obligations. The bidder will be solely responsible for adhering to these regulations throughout duration of the project.
22. The successful bidder shall mandatorily register himself under the Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act, 1996. Proof of such registration shall be submitted for processing of running and final bills. Further, labour cess at the rate of 1% shall be deducted from each running and final bill as

applicable.

23. The bidder shall quote an item rate for each item specified in the Schedule of Items. The evaluation and award of work shall be carried out on an item-wise basis, and the bidder quoting the lowest evaluated rate (L1) for each item shall be considered successful for execution of work pertaining to that item only. Accordingly, separate work orders may be issued to the respective successful bidders for individual items upon fulfillment of all applicable tender conditions and compliances, subject to the approval and discretion of the Competent Authority.
24. Security Deposit: Security deposit at the rate of 5% shall be deducted from each running and final bill and shall be refunded to the contractor after completion of the security period of one year, reckoned from the date of completion of work, subject to certification that the work is in good condition.
25. ~~Performance Guarantee: The contractor shall also be responsible for performance of work carried out by him for a period of 36 (Thirty-Six) Month beyond the completion of work for which performance security has to be furnished by him @ 5% (five percent) of amount of contract. For this purpose, contractor has to submit to the department a Bank Guarantee of 5% amount of the value of work done on every running and final bill payable to him. If contractor fails to submit bank guarantee of 5% amount of the gross bill, then 5% amount of bill shall be deducted from his running and final bill payment.~~
26. If the successful contractor fails to execute the agreement within the stipulated time period prescribed in the tender document, action shall be taken as per the provisions contained in the tender conditions. In addition, thereto, as per the resolution passed by the Municipal Council of Municipal Corporation Korba, the contractor shall also be liable to be debarred from participating in any future tenders invited by the Municipal Corporation Korba for a period of 06 (six) months."
27. If the contractor fails to complete the work within the stipulated time period after issuance of the work order, action shall be taken against the contractor as per the terms and conditions of the agreement. In addition, thereto, as per the resolution passed by the Municipal Council of Municipal Corporation Korba, the contractor shall also be liable to be debarred from participating in any future tenders invited by the Municipal Corporation Korba for a period of 01 (one) year."
28. Upon issuance of the work order, the successful bidder shall comply with all provisions of the Construction and Demolition Waste Management Rules, 2016.

Copy to: Programmer, UADD Nava Raipur for information Please.

Superintending Engineer
Municipal Corporation Korba (C.G.)

SYSTEM TENDER No-203992 (1st Call)

NIT No: 360351/WS/2026 Korba, Date 16.11.2026

Key Dates

Task	Date	Time
Bid Start Date	16.11.2026	15:00 Hrs
Bid Due Date	07.12.2026	17:30 Hrs
Physical Doc Submission End Date	10.12.2026	15:00 Hrs
Bid Open Date (Scheduled)	10.12.2026	17:00 Hrs

Sd/-
Superintending Engineer
Municipal Corporation,
Korba (C.G.)

OFFICE OF THE MUNICIPAL CORPORATION KORBA (C.G)

Name of Work: Annual rate Contract For Repairing & Maintance of Various HP Monoblock Motor/Pump, Submersible Motor Pump, Pannel Board at Nigam Area

SN	DESCRIPTION	UNIT	RATE
1	2	3	4
1	Rewinding of 25 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
2	Repairing of 25HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
3	Repairing of pannel board for 25 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
4	Repairing of 1 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
5	Rewinding of 20 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
6	Rewinding of 15 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
7	Rewinding of 12.5HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
8	Rewinding of 10HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
9	Rewinding of 7.5 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
10	Rewinding of 30 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
11	Rewinding of 5 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
12	Rewinding of 3 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
13	Rewinding of 2 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
14	Rewinding of 1.50 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	

15	Rewinding of 1 HP monoblock/Inducation/ Centrifugal motor and repairing of roter machining of shaft and replament of suitable size no. of bearing bush for completion the job.	Job	
16	Repairing of 20 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
17	Repairing of 15 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
18	Repairing of 10 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
19	Repairing of 7.5 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
20	Repairing of 5 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
21	Repairing of 3 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
22	Repairing of 30HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
23	Repairing of 2 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
24	Repairing of 1.50 HP monoblock/Inducation/ Centrifugal pump machinig of shaft bush replacment of kee bearing sleeves impllers tyer coupling and all other required material and work for completion the job.	Job	
25	Repairing of pannel board for 20 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
26	Repairing of pannel board for 15 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
27	Repairing of pannel board for 12.5 HP monoblock /Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	

28	Repairing of pannel board for 10 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
29	Repairing of pannel board for 7.5 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
30	Repairing of pannel board for 5 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
31	Repairing of pannel board for 4 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
32	Repairing of pannel board for 3 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
33	Repairing of pannel board for 2/1 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
34	Rewinding of 10 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
35	Rewinding of 7.5 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
36	Rewinding of 5 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
37	Rewinding of 4 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
38	Repairing of pannel board for 30 HP monoblock/ Inducation/ Centrifugal motor with replacment of MCCB contractor over load relay coutractor coil, Amp. Meter, timer volt meter and repairing of wiring and other necessary work for completion the job.	Job	
39	Rewinding of 3 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
40	Rewinding of 2 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
41	Rewinding of 1 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	
42	Rewinding of 0.50 HP submersible motor and repairing of pump replament of kee defusers machining of shaft and all other work for completion the job.	Job	

43	Repairing of pannel board for 10 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
44	Repairing of pannel board for 7.5 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
45	Repairing of pannel board for 5 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
46	Repairing of pannel board for 4 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
47	Repairing of pannel board for 3 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
48	Repairing of pannel board for 2/1 HP Submersible motor with replacment of Contractor condensor MCB timer relay etc. material for completion the job	Job	
49	Replacement of Thermostate make -Voltas Capacity 150/150	Job	
50	Replecemet of Compressure for Water Cooler	Job	
51	Replacemet of Condensor for Water Cooler	Job	
52	Replacemet of Flotvalve for Water Cooler	Job	
53	Replacemet of Gas Filling for Water Cooler	Job	
54	Replacemet of Fan Motor for Water Cooler	Job	
55	Replacemet of rely, Overload Capacitor for Water Cooler	Job	
56	Replacemet of RO Filter with Pipe for Water Cooler	Job	
57	Replacemet of water Tape for Water Cooler	Job	
58	Servicing complete Water Cooler Charges	Job	