

TENDER FORM

Sealed Tenders are invited from contractor/reputed firms for the Following jobs:-

S.No.	Scope of Work.	Rate excluding spare parts/ annum
1.	Comprehensive maintenance of online continuous effluent monitoring system (OCEMS) make SYSTEAM model MICROMAC TUV including data transmission for BOD,COD,TSS,pH, flow rate to the server of PPCB/CPCB, Approved and compliance of reporting protocols and Automated Alert Generation Protocols as per CPCB Protocols Guideline 13 March, 2018. SCOPE OF WORK: - Repair of COD/BOD/TSS/pH analyzer and installation of the same at existing site before start of crushing season 2025-26 - Calibrations of all parameters of existing analyzer as per guidelines of CPCB/PPCB before commencement of crushing season 2025-26 and on monthly basis also, calibration certificate to be provided for submission to CPCB/PPCB. All parameters COD/BOD/TSS/pH/Flow meter to be uplinked with the server of CPCB & PPCB. - All real time data to be uploaded 24 x 7 online and to be shown in the server of CPCB/PPCB. - Clear and visible display of parameters to be shown on the monitor of Analyzer. - Software to be installed, if required in case of any fault in existing software. - Any queries to be resolved regarding analyzer as per direction of CPCB/PPCB. - Cleaning & servicing of analyzer weekly & periodically as per guidelines of CPCB/PPCB. - During running of analyzer, servicing is required on monthly basis. - Analyzer to be cleaned dismantled & packed after close of online monitoring system (after one month close of crushing season 2025-26.	

Terms & Conditions

- Last date for receipt of tender is 12/08/25 upto 5.00 PM which will be opened and negotiation will be held on 13/08/25 at 10.00 AM with the lowest quote only, if required.
- Any defective spare parts of the Analyzer will be procured by the mills.
- Comprehensive maintenance contract will be valid up to one year from the date of the purchase order.
- You will have to install your own server at PPCB Patiala and CPCB Delhi as per guidelines issued from time to time, if required.

5. If there will be any operational fault in the system, you will attend it within 24 hours during season the contact period.
6. You will ensure satisfactory receipt of data at the server of PPCB & CPCB in case of problems in the Analyzer.
7. 80% payment will be made after successful performance of the system during the season and as per recommendation of Chief Chemist, 20% after completion of contract period.
8. You will depute service /site Engineer as per requirement during the season in case of any defects in the Analyzer.
9. GST will be applicable as per rule.
10. Any dispute is subject to Nawanshahr Jurisdiction only.
11. Automatic compensation to parameter cross sensitivities & matrix change.
12. Validation & accuracy checks off must have provision to perform with reference to known standard such as KHP (Potassium Hydrogen Phthalate) and Formazin standards.
13. The purchase committee of the Mills reserves the right to alter any terms & conditions of the tender if required.
14. Tender through e-mail will not be accepted.
15. TDS will be deducted as per Govt. rule.
16. In case any accident during this job it will contractors responsibility,
17. Party will acknowledge the order and its term and conditions by reverse mail within one week from the date of receipt of order.
18. In case your rates are found less in any other Co-op Sugar Mills in Punjab, the same will applicable to this mills also.
19. In case the contractor fails to execute the contract in accordance with the terms and conditions of the agreement/order, undersigned reserves the right to get the work done from some other party at contractors risk, cost and responsibility. Extra expenditure thus incurred shall be recovered from the contractor.
20. The envelope of tender should be subscribed as Tender for **Comprehensive maintenance of online continuous effluent monitoring system.**
21. Undersigned reserve the right to cancel the order on any time without assigning any season.



Mfg. Chemist



Chief Chemist



General Manager