

National Mission for Clean Ganga (NMCG)
Department of Water Resources, River Development & Ganga Rejuvenation
Ministry of Jal Shakti

Tender No.: TE-15015/2/2020-TECH- I [2021_NMFCG_648313_1]

Dated: 15th November 2021

Addendum No.2

Sub: Request for Proposal (RFP) for the ‘Empanelment of potential supplier for Supply, Installation and Commissioning of OCEMS Instruments with 5 Years of Operation and Maintenance [for Category I]

S.No.	RFP Clause No.	Original Clause	Revised Clause																
1.	Clause 17. of Schedule Bidding Process Page 8	<p><i>as per Corrigendum No.3</i></p> <table border="1"> <tr> <td>8. Bid Submission end date & time</td> <td>15th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>9. Last date & time for downloading the RFP</td> <td>15th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>10. Last date & time for submission (upload) of online bidding document (Proposal Due Date or PDD)</td> <td>15th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>11. Opening of Technical Proposals through e-procurement portal</td> <td>15th November 2021 at 12:30 Hrs.</td> </tr> </table>	8. Bid Submission end date & time	15th November 2021 upto 12:00 Hrs.	9. Last date & time for downloading the RFP	15th November 2021 upto 12:00 Hrs.	10. Last date & time for submission (upload) of online bidding document (Proposal Due Date or PDD)	15th November 2021 upto 12:00 Hrs.	11. Opening of Technical Proposals through e-procurement portal	15th November 2021 at 12:30 Hrs.	<table border="1"> <tr> <td>8. Bid Submission end date & time</td> <td>17th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>9. Last date & time for downloading the RFP</td> <td>17th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>10. Last date & time for submission (upload) of online bidding document (Proposal Due Date or PDD)</td> <td>17th November 2021 upto 12:00 Hrs.</td> </tr> <tr> <td>11. Opening of Technical Proposals through e-procurement portal</td> <td>17th November 2021 at 12:30 Hrs.</td> </tr> </table>	8. Bid Submission end date & time	17th November 2021 upto 12:00 Hrs.	9. Last date & time for downloading the RFP	17th November 2021 upto 12:00 Hrs.	10. Last date & time for submission (upload) of online bidding document (Proposal Due Date or PDD)	17th November 2021 upto 12:00 Hrs.	11. Opening of Technical Proposals through e-procurement portal	17th November 2021 at 12:30 Hrs.
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2.	Addendum No.1, S.no.18	Revised BoQ	Stands cancelled. Bidders are requested to submit the financial quote in the BoQ originally uploaded with the tender document.																
3.	Original BoQ, Name of the Work	RFP for Empanelment of potential supplier for Supply, Installation and Commissioning of OCEMS Instruments with 5 Years of Operation and Maintenance [Monitoring Parameters: Measurement of Flow, pH, Biological Oxygen Demand (BOD), Chemical Oxygen Demand (COD), Total	RFP for Empanelment of potential supplier for Supply, Installation and Commissioning of OCEMS Instruments with 5 Years of Operation and Maintenance [Monitoring Parameters: Measurement of Flow, pH, Biological Oxygen Demand (BOD), Chemical Oxygen Demand (COD), Total Suspended Solids																

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		Suspended Solids (TSS), Total Nitrogen (TN) and Total Phosphorus (TP)] Category-I	(TSS) and Total Nitrogen equivalent (TN eq) and Total Phosphorus (TP)] Category-I
4.	Original BoQ S.no.1, Item Description	Supply, Installation (including all civil, electrical and mechanical allied work required of system), Testing, Commissioning & mandatory Operation and Comprehensive Annual Maintenance for one (01) year from the date of successful completion of Trial Run of the Online Continuous Effluent Monitoring System (OCEMS) for measurement of Flow, pH, Biological Oxygen Demand (BOD), Chemical Oxygen Demand (COD), Total Suspended Solids (TSS), Total Nitrogen (TN) and Total Phosphorus (TP) by single / multiple analyzer/ Controller with various sensors (full spectrum spectral measurement in the UV-V is range 200-750mm) performing reagent and chemical free analysis with automatic cleaning of sensor including signal cables and power cables, local data acquisition and display of data on continuous basis for up linking the data to NMCG, SPMGs, EA & CPCB, TUV approved complete in all respect as per Central Pollution Control Board (CPCB) guidelines for online continuous monitoring system for effluents with two hours power back up system and as contained in Technical Specifications of notice inviting tender.	Supply, Installation (including all civil, electrical and mechanical allied work required of system), Testing, Commissioning & mandatory Operation and Comprehensive Annual Maintenance for one (01) year from the date of successful completion of Trial Run of the Online Continuous Effluent Monitoring System (OCEMS) for measurement of Flow, pH, Biological Oxygen Demand (BOD), Chemical Oxygen Demand (COD), Total Suspended Solids (TSS) and Total Nitrogen equivalent (TN eq) and Total Phosphorus (TP) by single / multiple analyzer/ Controller with various sensors (full spectrum spectral measurement in the UV-V is range 200-750mm) performing reagent and chemical free analysis with automatic cleaning of sensor including signal cables and power cables, local data acquisition and display of data on continuous basis for up linking the data to NMCG, SPMGs, EA & CPCB, TUV approved complete in all respect as per Central Pollution Control Board (CPCB) guidelines for online continuous monitoring system for effluents with two hours power back up system and as contained in Technical Specifications of notice inviting tender.
5.	Original BoQ Cell BB11, Title of column no.6	TOTAL AMOUNT inclusive of all taxes, charges etc. (excluding GST) col (6) = col (3) x (5) in Rs. P	To be read as: TOTAL AMOUNT inclusive of GST, all taxes, charges etc. in Figures col (6) = col (3) x (5) in Rs. P