



NATIONAL MISSION FOR CLEAN GANGA

RFP No. S-29011/2012-13/NMCG/Textile/Mathura/Part

Date: 17.03.2020

Addendum No. 1

Sub: RFP for Appointment of Project Engineer for Implementation of 6.25 MLD Textile Common Effluent Treatment Plant (CETP) up to Tertiary Treatment along with Treated Water Reuse Facility to the Industries Connected with CETP, Mathura, Uttar Pradesh

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			cum Process Experts	n in Engineering with Chemical/Environmental/Civil/Electrical/Mechanical	than 15 years of overall experience, of which about 3 years of experience should be as a Team Leader/Project Manager/senior consultant or 5 years as Deputy Team Leader/Sr. Engineer				cum Process Expert	n in Engineering with Chemical/Environmental/Civil/Electrical/Mechanical	than 15 years of overall experience, of which about 3 years of experience should be as a Team Leader/Project Manager/senior consultant or 5 years as Deputy Team Leader/Sr. Engineer		



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					in Industrial wastewater projects/ Textile ETP or CETP. He should have undertaken planning, design, and supervision of construction for at least 2 Eligible Assignments.						in Industrial wastewater projects/ Textile ETP or CETP. He should have undertaken planning, detailed design, construction and supervision of construction for at least 2 Eligible		



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									Assignment.			
		Senior Civil Engineer-Construction	Bachelor's Degree/Diploma in Civil Engineering	Minimum 10 years' experience in Industrial wastewater projects/ Water retaining structures preferable in CETP/ETP wastewater projects in Textile sector.	1	180		Senior Civil Engineer-Construction	Bachelor's Degree/Diploma in Civil Engineering	Minimum 10 years' experience in Industrial wastewater projects/ Water retaining structures preferable in CETP/ETP wastewater projects in Textile sector.	1	180



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			Senior Engineer (Mechanical)	Bachelor's Degree / Diploma in Mechanical Engineering	Minimum 10 years' experience in Industrial wastewater projects	1	90						
			Senior Engineer (Electrical & Instrumentation)	Bachelor's Degree/Diploma in Electrical or Instrumentation Engineering	Minimum 10 years' experience in Industrial wastewater projects	1	60		Senior Engineer (Mechanical)	Bachelor's Degree / Diploma in Mechanical Engineering	Minimum 10 years' experience in Industrial wastewater projects	1	90
			Senior Engineer (Electrical & Instrumentation)	Bachelor's Degree/Diploma in Electrical or Instrumentation Engineering	Minimum 10 years' experience in Industrial wastewater projects	1	60		Senior Engineer (Electrical & Instrumentation)	Bachelor's Degree/Diploma in Electrical or Instrumentation Engineering	Minimum 10 years' experience in Industrial wastewater projects	1	60



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3.	RFP, Clause No. 2.2.2 (B) Financial Capacity	(B) Financial Capacity: The Bidder shall have received a minimum average turnover of Rs.100 (one hundred) Lakh during the last 3 (three) financial years preceding the Proposal Due Date. For the avoidance of doubt, annual turnover hereunder refers to fees received by the Bidder for providing advisory or consultancy services (Including energy audit but excluding Audit Accounting, Taxation and Information Technology) to its clients for project development services/ Technical Feasibility Studies, Project Management Consultancy services, Third Party/Independent Engineer/Owners Engineer Services, Technical Audit services, Assessment of existing assets etc. for waste water projects.	(B) Financial Capacity: The Bidder shall have received a minimum average turnover of Rs. 50 Lakh (Fifty Lakh) during the last 3 (three) financial years preceding the Proposal Due Date. For the avoidance of doubt, annual turnover hereunder refers to fees received by the Bidder for providing advisory or consultancy services (Including energy audit but excluding Audit Accounting, Taxation and Information Technology) to its clients for project development services/ Technical Feasibility Studies, Project Management Consultancy services, Third Party/Independent Engineer/Owners Engineer Services, Technical Audit services, Assessment of existing assets etc. for waste water projects.																
4.	3.1 Evaluation of Technical Proposals	3.1.2 The minimum Technical Score to be obtained for considering Financial Proposal shall be 70 marks: (Please comment- This may be reduced to 60 % or not_)	3.1.2 The minimum Technical Score to be obtained for considering Financial Proposal shall be 70 marks																
5.	3.1 Evaluation of	<table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Particulars</th> <th>Marks (Max.)</th> <th>Criteria</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Sl. No.	Particulars	Marks (Max.)	Criteria					<table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Particulars</th> <th>Marks (Max.)</th> <th>Criteria</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Sl. No.	Particulars	Marks (Max.)	Criteria				
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	Technical Proposals	5	Overall turnover of the Company in consultancy services. Up to 100 Lakh- 2 marks above 100 Lakhs-5 marks	5	Marks will be awarded for three years achieved Average Annual Audited Financial Turnover of the Company on relative basis or which shows following (advisory or consultancy services to its clients for project development services/ /Technical Feasibility Studies/Project	5	Overall turnover of the Company in consultancy services. Up to 50 Lakh- 2 marks above 50 Lakhs-5 marks	5	Marks will be awarded for three years achieved Average Annual Audited Financial Turnover of the Company on relative basis or which shows following (advisory or consultancy services to its clients for project development services/ /Technical Feasibility Studies/Project Management



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					Management Consultancy services, Third Party/Independent Engineer/Owners Engineer Services, Technical Audit services, Assessment of existing assets etc.) for water and wastewater projects				Consultancy services, Third Party/Independent Engineer/Owners Engineer Services, Technical Audit services, Assessment of existing assets etc.) for water and wastewater projects
6.	2.21.4 Performan ce Security	2.21.4 The initial validity of the Performance Guarantee shall be 240 days from the date of issue. If the project is delayed for any reasons not attributable to the Project Engineer, the validity of the Performance Guarantee shall be extended as				2.21.4 The initial validity of the Performance Guarantee shall be 60 days beyond the date of completion of all contractual obligations. If the project is delayed for any reasons not attributable to the Project Engineer, the validity of the			



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		mutually agreed upon between NMCG and the Project Engineer.	Performance Guarantee shall be extended as mutually agreed upon between NMCG and the Project Engineer.
7.	Appendix -I Technical Proposal Form-1 Point No-14	The Bid Security of Rs..... (Rupees) in the form of a Demand Draft/Bank Guarantee is attached, in accordance with the RFP document.	The Bid Security of Rs..... (Rupees) in the form of a Bank Guarantee/Fixed Deposit Receipt is attached, in accordance with the RFP document.
8.	Appendix -II Financial Proposal Form-1	I/We agree that this offer shall remain valid for a period of 90 (ninety) days from the Proposal Due Date or such further period as may be mutually agreed upon.	I/We agree that this offer shall remain valid for a period of 120 (one twenty days) from the Proposal Due Date or such further period as may be mutually agreed upon.