

	<p style="text-align: center;"> टेलीकम्युनिकेशन्स कंसल्टेंट्स इंडिया लिमिटेड (भारत सरकार का उद्भ्रम) Telecommunications Consultants India Limited (A Government of India Enterprise) </p>	<p style="text-align: center;">IS/ISO 9001</p> 
<p style="text-align: center;">टी. सी. आई. एल. भवि, ग्रेटर कैलाश-१, नई दिल्ली -110048, TCIL Bhawan, Greater Kailash-I, New Delhi-110048</p>		

Corrigendum No-01

Date of publishing: 26.07.2024

RFQ NO:	TCIL/GM(C)/2024/IIM-LKO-NOIDA/02 Dated 16.07.2024
Name of work:-	Selection of Contractor for Construction of Sewerage Treatment Plant and Civil maintenance work at IIM Lucknow, Noida Campus at B-1, Institutional area, Sector-62, Noida (U.P.)
Answer to Pre Bid Queries.	

The Pre Bid Queries that have been answered and attached with this corrigendum.

GM (Civil)

NIT No.	TCIL/GM(C)/2024/IIM-LKO-NOIDA/A/02 DATE: 16.07.2024							
Project	Construction, Supply, Installation Testing, Commissioning, operation & Maintenance of Sewage Treatment Plant.							
Client	IIM LUCKNOW NOIDA CAMPUS AT B-1, INDUSTRIAL AREA, SECTOR-62, NOIDA U.P.							
Answers to Pre Bid Queries								
Sl. No.	Docuents	Page	Cluase	Sub Clause	NIT Conditions	BOQ	Bidder's Queries	Client/Consultant reply
1	NIT Document	40/103	4. Scope of work	4.1	The scope of work includes Construction, Supply, Installation, Testing, Commissioning, Operation and Maintenance of Sewage Treatment Plant , which include the following:-	Design, supplying, installing, testing & commissioning of Sewage Treatment Plant for 250 KLD STP electro mechanical system based on MBBR technology. (excluding all Civil & construction work) and inclusion of cost of CTE and CTO from Local pollution control board.	We understand Electromechanical shall be in bidder scope and civil work shall be completed by client based on input data provided by bidders. Please Confirm.	All Design including civil design in Bidder's Scope
2	NIT Document	---	BOQ / NIT	---	Plant Operating Hours are not mention in NIT Document	Plant Operting Hours are not mention in BOQ	If Plant capacity :- 250 KLD Average Flow of Raw Sewage Pump is :- 15 m3/hr. (If Pump capacity is 15 m3/hr then Operting hours (for 250 kld STP) 17 Hr. will be enough. Please Specify Operating Hours??	Operating hours will be round the clock.
3	NIT Document & BOQ	64/103	Applicable Codes, Standards and Publications	Quality Assurance and Quality Control	List of Makes	List of Makes	As per given make list in NIT Document & BOQ are differenet from each other. Which one we have to consider (NIT/BOQ Vendor List)	as per BOQ, No Change
4	NIT Document	40/103	4. Scope of work	4.1 (C)	The contractor shall be fully responsible for construction, preparation of as built drawings, supply and erection, commissioning, successful results as per design data, responsibility for getting clearance, No Objection Certificate from the local UP Pollution Control Board and NOIDA Authority Besides above, the contractor shall also be responsible for operation and maintenance of the plant as per BOQ.	---	Any Statutory approval shall be the responsibilty of the client however bidder shall provide all supporting relevent document shall be provided by Bidder please Confirm.	All Approvals in Bidder's scope
6	NIT Document	41/103	4. Scope of work	4.2	STP, even if running at 10% capacity shall continue to function properly.		Technically this is not possible at 10% capacity shall continue to function properly. Only we can make it 35% possible by using VFD to control the pump.	25% is ok
7	NIT Document	42/103	4. Technical Specification	1.0	Component-I to Component-III		We suggest MBR plant in place of MBBR + UF System which will produced similar quality of water and also having lot of benefits which can be discussed mutually.	As per NIT, No Change
8	General	---	Suggestion	--	Site Visit		Site visit is necessary for the better understanding please make Scheudle for the site visit	Bidder Can make its own arrangement for site visit, if required, at its own cost

9	NIT Document	3-2/103	1.2 Eligibility Criteria	a (i) & (ii)	<p>a (i) In procurement of all goods, services or works in respect of which the nodal ministry/department has communicated that there is a sufficient local capacity and local competition, only Class-I local supplier as defined under the order shall be eligible to bid respective purchase value. (ii)</p> <p>Only Class-I and Class-II local supplier, as defined under the order shall be eligible to bid in procurement undertaken by procuring entity, except when global tender enquiry has been issued.</p>		<p>It is submitted that we are having experience of executing Sewage Treatment Plant and qualify but not registered as Class I or Class II Local supplier. However, design & procurement are Make in India only. It is requested that the clause may please be amended suitably.</p>	As per NIT, No Change
10	NIT Document	4/103	1.2 Eligibility Criteria	e	<p>Bidder must have a valid ISO 45001:2018 Certificate approved by NABCB at least one year old.</p>		<p>It is requested to also allow ISO 45001-2018 certificate approved by any institute of repute including national & international. This request may please be accepted.</p>	As per NIT, No Change
11	NIT Document	4/103	1.2 Eligibility Criteria	f	<p>Bidder must have registered with NSIC 2008 for same purpose (Valid Certificate Required).</p>		<p>It is requested that NSIC 2008 registration certificate post award within one month from the date of award may please allowed. This plea may please be accepted.</p>	As per NIT, No Change