INDIAN INSTITUTE OF TECHNOLOGY, KANPUR INSTITUTE WORKS DEPARTMENT CENTRAL OFFICE

No.: IITK/IWD/CO/2025-26//39
Dated: 11-67-2025

Corrigendum Notice-1

Gangwal School of Medical Science & Technology at IIT Kanpur. water drainage, STP & ETP plant, Roads, Pathway, Parking including Electrical, ELV, Firefighting and Mechanical Ventilation (HVAC) for Composter, Public Toilet in parking area, Main Gate & Security Cabin, water supply & Sanitary Installations, external sewerage system, storm Name of work:- Construction of Building for 11KV Substation /Transformer yard, MGPS Plant, Bio-Medical Waste, Organic Waste

Tender Reference No. 30/Composite/CO/2025-26

Tender ID: 2025-144-866620-1

Rate inclusive of Percentage on cost of materials and	Percentage on cost of materials and labour to cover all	60	2(iii) -
"Project Management Consultant (PMC)" shall mean every partner of the firm M/s TATA consulting Engineers Limited (TCE) as duly appointed by the Institute for rendering project management services to supervise the daily ongoing works, monitoring, checking & certify all the measurements, checking of quality of ongoing works and reviewing the records of all tests on testing registers for smooth completion of the quality work, review and validate RA bills & final bill of the contractor for payment, ensuring safety at site, review of hindrances on hindrance register maintained by the contractor for the record. In the event of ceasing TCE, such other firms or persons as may be appointed by the Institute.	"Project Management Consultant (PMC)" shall mean every partner of the firm M/s TATA consulting Engineers Limited (TCE) as duly appointed by the Institute for rendering project management services to supervise, the daily ongoing works, daily recording, checking & certify all the measurements, daily checking of quality of ongoing works and preparing the records of all tests on testing registers for smooth completion of the quality work, prepare & certify the bills of the contractor for payment in time, ensuring the safety at site submitting the monthly progress report including recording of hindrances on hindrance register to the Institute for the record and in the event of ceasing to be the PMC, such other firms or persons as may be appointed by the Institute.	21	2.6
		No.	
		e	
Amended clause	Existing clause	Pag	Clause No.



	D) 1.	Sl no. 2 of Clause 32- Proforma of Schedule (A-F)	Clause 17- Proforma of Schedule (A-F)	Clause 1- Proforma of Schedule (A-F)	Proforma of Schedule (A-F)
	76	65	64	60-	
	All the regis outside labor which shall Engineer-in-the PMC w	Graduate Engineer or Diploma Engineer	Contractor liable for defects during defect period.	a) Time al applicable I BOCW We date of issu	overheads and profits
	All the register of tests to be carried out at construction site or in outside laboratories shall be maintained by the contractor which shall be issued to the contractor by PMC on behalf or Engineer-in-Charge. All test registers are to be maintained by the PMC with duly Signature & seal on daily basis.	[+]+]	Contractor liable for damages, Defect liability period defects during defect liability 36 months from the period.	a) Time allowed for submission of Performance Guarantee, applicable labour licenses, registration with EPFO, ESIC and BOCW Welfare Board or proof of applying thereof from the date of issue of letter of acceptance from the date of issue of	nd profits.
	be carr ll be the concest reginature &	respec y	nages, hability	ibmissions, regis s, regis or proo- accepta	
	ied out maintai ntracto sters a seal on	tivel E	Defect 36 mor complet	on of I stration f of appunce from	
	at constructined by the r by PMC or to be madaily basis.	5 or 10 Project site respectivel Engineer/qu ality/ billing Engineer	Defect liability period 36 months from the completion of the work	Performance with EPFO plying there om the date	
F	on site or in contractor on behalf or intained by	Rs. 40,000/- (Rupees Forty Thousand only) per month, per person	iod shall be the date of ork	Guarantee, , ESIC and of from the of issue of	
V ~	All the reg site or in o contractor Engineer-in to be main	Graduate Engineer or Diploma Engineer	Contractor damages, defect liabi	a) Time Guarantee, EPFO, ES applying the	labour to co
	All the register of tests to be carried out at construction site or in outside laboratories shall be maintained by the contractor which shall be issued to the contractor by Engineer-in-Charge through PMC. All test registers are to be maintained by the Contractor with due signature &	1+1+1+1	liable for defects during lity period.	a) Time allowed for submission of Performance Guarantee, applicable labour licenses, registration with EPFO, ESIC and BOCW Welfare Board or proof of applying thereof from the date of issue of letter of acceptance	labour to cover all overheads and profits.
	s to be carri atories shall be issued rough PMC	5 or 10 respecti vely	for Defect ring be 36 of con date work	or submission labour licenses. CW Welfare E the date of i	heads and p
	be maintai to the cor All test re with due s	Project site Enginee r (Civil &/Proje ct Site Enginee r (MEP) /Site Enginee r (quality) / Billing Enginee r	for Defect liability period shall ing be 36 months from the date of completion of the work or date of handing over of work which ever is later	ion of Pe ises, registrate Board or of issue of	rofits.
	onstruction ned by the stractor by gisters are ignature &	Rs. 40,000/- (Rupees Forty Thousand only) per month, per person	eriod shall m the date he work or g over of is later	Performance gistration with d or proof of of letter of	



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	ADDITIONAL CONDITION FOR CEMENT (SI. No. 1)	D) 6.	D) 5.	D) 4.	
	77	76	76	76	
As and when any important item is taken up for execution,	Cement conforming to IS: 1489 (Part-I) as required in the work, from reputed manufacturers of cement, such as A.C.C., Ultratech, Shree cement, Ambuja, Century Cement, Mycem cement & J.K. Cement manufacturers which they propose to use in the work. The tender accepting authority reserves right to accept or reject name(s) of cement manufacturer(s) which the tenderer proposes to use in the work. No change in the tendered rates will be accepted if the tender accepting authority does not accept the list of cement manufacturers, given by the tenderer, fully or partially.	All Material received at site shall be entered in MAS Register and copy of supply order, MTC and bill-invoice shall be maintained in order by the PMC.	Submission of copy of test reports of materials with each alternate running account bill and final bill shall be mandatory. These test reports should be duly checked and signed by PMC on behalf of Engineer-in-Charge.	PMC shall be responsible for safe custody of all the test registers to be maintained at site.	
As and when any item is taken up for execution, the	Cement (PPC) conforming to a minimum 43 MPa compressive strength requirement and also conforming to IS: 1489 (Part-I) as required in the work, from reputed manufacturers of cement, such as A.C.C., Ultratech, Shree cement, Ambuja, Century Cement, Mycem cement & J.K. Cement. The tenderers may also submit a list of names of cement manufacturers which they propose to use in the work. The tender accepting authority reserves right to accept or reject name(s) of cement manufacturer(s) which the tenderer proposes to use in the work. No change in the tendered rates will be accepted if the tender accepting authority does not accept the list of cement manufacturers, given by the tenderer, fully or partially.	All Material received at site shall be entered in MAS Register and copy of supply order, MTC and bill-invoice shall be maintained in order by the Contractor. MIR to be reviewed and checked by the PMC, along with all relevant documents.	Submission of copy of test reports of materials with each running account bill and final bill. These test reports should be duly checked and signed by PMC.	The contractor shall be responsible for safe custody of all the test registers to be maintained at site.	seal of PMC on regular basis.



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at site.

approved from the PMC and the same to be maintained This sample checklist and pour card should be got

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used at site.

checklist and pour card. This sample checklist should be got approved from the PMC /Engineer-in-Charge and should be

On the CPPP portal EMD Exemption allowed-NO	On the CPPP portal EMD Exemption allowed-YES		EMD Fee details
The tenderer also fill the details & provide relevant documents as required for the ETP plant as per Annexure "4" given in technical specification section of NIT (page no. 255-257)	The tenderar also fill the details & provide relevent documents as required for the STP plant as per Annexure "B" given in technical specification section of NIT	BO Q SI. No. 5.93	Note "E"- BOQ - Compact Modular Type Membrane Bio Reactor STP plant (450 KLD)
The tenderer also fill the details & provide relevant documents as required for the ETP plant as per Annexure "3" given in technical specification section of NIT (page no. 227-228)	The tenderar also fill the details & provide relevent documents as required for the ETP plant as per Annexure "A" given in technical specification section of NIT	BO Q SI. No. 5.43	Note "E"- BOQ - Compact ETP plant (150 KLD)
The various ingredients for mix design / laboratory tests shall be sent to the test houses through the contractor after reviewing the same by the PMC/Engineer-in-Charge and the samples of such aggregate & cement shall be preserved at site by the contractor.	The various ingredients for mix design / laboratory tests shall be sent to the test houses through the PMC/Engineer-in-Charge and the samples of such aggregate & cement shall be preserved at site by the department.	113-	6.1.7.7, Note-

Clarification against the query raised by the bidder

Similar work shall mean "Construction of RCC framed structure Building with water supply & Sanitary Installations, external sewerage systems, storm water drainage, **STP with or without ETP plant**, Roads, Pathway, Parking including Electrical, ELV, Firefighting and Mechanical Ventilation (HVAC) works." executed under the said agreement.



fighting & Mechanical ventilation (HVAC) are special in nature and being executed through a special agency after due approval of Sub contractor having such experience in the field. It is noted that the Civil contractor do not have such specialization in execution of such works in house but through a special agency having such work experience.

Further, the work of ELV is a new concept and being implemented in the infrastructure since 2025 only. Therefore, it is very difficult to provide the similar experience in such works.

Bidder has been requested to consider the similar nature of works specifically involving all the sub items excluding ELV and allow to execute the same through an approved special agency who has experience in taking such works as per the required terms laid down by the department.

(R K Verma)

Acting Superintending Engineer