Corrigendum-03

DESIGN, CONSTRUCTION, SUPPLY, ERECTION, TESTING AND COMMISSIONING OF 110 KLD STP WITH MBBR TECHNOLOGY AT TALUK HOSPITAL CHITTUR, PALAKKAD DISTRICT

Tender No.HITES/IDS/STP-CHITTUR/23/16 (e-tender ID: 2023_HITES_604993_1) dtd 03.10.2023

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No	Tender Reference	Queries received from bidders	Reply by HITES
1	Volume I, NIT, Section 1, 1.4.1.c	As per tender "The bidder should not have incurred any loss (profit after tax should be positive) in last Five years ending FY 2021-22. This should be duly certified by the Chartered Accountant". As you aware that most of the companies' business affected due to the 2018 flood and COVID pandemic situation during 2018-19 and 2020-21 financial years. We request you to consider relaxation in "loss" in last five years.	No Change. Terms & conditions of e-tender prevail
2	Volume II GCC	Clause-7 "Payment on intermediate certificate to be regarded as advances". We request you to consider 20% advance separately since we need to give advance to all vendors.	No Change. Terms & conditions of e-tender prevail
3	General	Exemption be given to the bidders having UDYAM/ NSIC Registration/certificates.	No exemption allowed being works category. Terms & conditions of e-tender prevail
4	General	Ref Page No.14 m. The bidders shall also submit Technical ReportBid. In the tender enquiry itself it is mentioned that the design, supply commissioning of equipment shall be based on MBBR technology. We abide to the all the terms and conditions of the tender enquiry for which authentication shall be given in the tender document. The design aspects of civil, structural details and machinery part can be made available to HITES/KIIFB once the bid is finalized and awarded.	No Change. Terms & conditions of e-tender prevail
5	General	we request relaxation for the submission of site declaration as per format. Can it be as optional.	No Change. Terms & conditions of e-tender prevail. Site visit by bidder is mandatory
6	General	Tanks to be constructed AG/BG?	Based on the site requirements/ invert level / PCB Norms
7	General	To arrive collection well size at each building, sewage generation of each Building is required. Please share the same.	Included in the scope of the STP Contractor . HITES representative will assist you
8	General	Proposed developement plan drawing is not available.please share the same for understanding the extent of STP area allocated.	Plan Attached as Annexure
9	General	Share the approved make list, which is not mentioned in tender document.	Refer Volume 3 SCC
10	General	Please share the Filter Press Cake disposal methodology during O&M period.	To be disposed, as directed by the hospital authorities
11	General	We are considering a manpower per shift (i.e 3 manpower a day) for O&M of STP for initial 12 months after handing over of plant and for the further period of 9 years also. Please confirm the same or suggest any changes if required.	No Change. Terms & conditions of e-tender prevail
12	General	Our scope is limited upto treated water tank or we have to lay pipelines upto flushing tank and gardening points also?.	Pipeline including pumping system to the overhead flushing tank and gardening points included in the scope of the STP contractor

Reply to Prebid queries					
Tender Reference	Queries received from bidders	Reply by HITES			
General	Any MOC finalized for pipeline from last manhole of each building to STP plant?	Scope of the contractor. MOC to design based on the requirement and pressure.			
General	In site, all pathways are constructed near the manholes of respective buildings. have you planned any pipeline route?, If so, Please share the same, which will help us arriving the pipeline length required and the no. of manholes to be constructed.	No.Pipe lines and manholes are in the scope of the STP contractor			
General	In existing buildings, There is septic tank available. We consider that all the sewage generated from both the existing buildings are connected to corresponding septic tanks. can we use the same as collection well for the respective buildings or we have to construct new tanks?	New RCC tank to be constructed by STP contractor			
General	For all the four Buildings, collection well to be constructed and sewage to be pumped to plant by a submersible pump.	Yes to be done by the STP contractor			
General	STP site levelling will be done by HITES.	STP area site levelling to be done by the STP Contractor			
General	All tanks are RCC only.	Yes			
General	During Construction phase, Water can be drawn from hospital well, but it will be chargeable.	Prior approval to be obtained from the hospital authorities and required fee to be paid by the STP contractor to hospital authorities			
General	During Construction phase, we have to get temporary electricity connection from KSEB.	Scope of the STP contractor. Obtaining preliminary approval & final approval from the KSEB is also in the scope of the STP Contractor			
General	Fees for statuary approval will be reimbursed upon submission of payment receipt.	Refer point 41 of SCC. The fees paid by the STP contractor to the statutory authorities only for obtaining the required statutory approvals shall be reimbursed by the HITES/ KIIFB on submission of valid payment receipts from these statutory authorities.			
	General General General General General General General	Tender Reference Queries received from bidders General Any MOC finalized for pipeline from last manhole of each building to STP plant? General In site, all pathways are constructed near the manholes of respective buildings, have you planned any pipeline route?, If so, Please share the same, which will help us arriving the pipeline length required and the no. of manholes to be constructed. In existing buildings, There is septic tank available. We consider that all the sewage generated from both the existing buildings are connected to corresponding septic tanks, can we use the same as collection well for the respective buildings or we have to construct new tanks? General For all the four Buildings, collection well to be constructed and sewage to be pumped to plant by a submersible pump. General STP site levelling will be done by HITES. General All tanks are RCC only. General During Construction phase, Water can be drawn from hospital well, but it will be chargeable. General During Construction phase, we have to get temporary electricity connection from KSEB.			

Note:

22

General

(i) The above reply to pre-bid queries issued as Corrigendum-03 shall form part of the tender.

Electrical room cum Laboratory will come in the STP area.

- (ii) All bidders are requested to upload this Corrigendum-03 duly signed & sealed by their authorised representative along with the online bid.
- (iii) All other terms & conditions of the tender shall remain the same

For HITES s/d Authorised Representative

Yes to be provided by the STP contractor