

16-01-2020

Amendment No. 01**Sub: Amendment to the referred tender enquiry****Ref.: Tender Enquiry No. HITESHITES/PCD/PMSSY-IV/09/CSSD/19-20 dated 16-12-2019**

Following changes are being incorporated in the above referred Tender Enquiry Document.

SECTION I**NOTICE INVITING TENDER (NIT)****For:****Tender Timeline**

Sl. No.	Description	Schedule
1	Closing date & time for submission of online bids	17-01-2020, 01:00 PM
2	Last date and time of physical submission of EMD, Tender Processing Fee, any other document specified in the Bidding Document	18-01-2020, 02:00 PM
3	Time and date of opening of online bids	18-01-2020, 02:30 PM

Read As:

Sl. No.	Description	Schedule
1	Closing date & time for submission of online bids	06-02-2020, 01:00 PM
2	Last date and time of physical submission of EMD, Tender Processing Fee, any other document specified in the Bidding Document	07-02-2020, 02:00 PM
3	Time and date of opening of online bids	07-02-2020, 02:30 PM

ExistingFor:

21. Terms and Mode of Payment

21.1 Payment Terms

C) Payment of Turnkey, if any:

Turnkey payment will be made to the bidder/manufacturer's agent in Indian rupees indicated in the relevant Price Schedule (as per prevailing rate of exchange ruling on the date of Contract) and shall not be subject to further escalation / exchange variation. This will be paid on proof of final installation, commission and acceptance of equipment by the consignee.

Read as:

C) Payment of Turnkey, if any:

Turnkey payment will be made to the bidder/manufacturer's agent in Indian rupees indicated in the relevant Price Schedule (as per prevailing rate of exchange ruling on the date of Contract) and shall not be subject to further escalation / exchange variation. This will be paid in part based as follow:

i.) 50% payment of turnkey/site modification work will be paid on submission of Joint Inspection Report from Consignee and HITES Engineer along with measurement sheet &

ii) 50% payment of turnkey/site modification work will be paid on submission of proof of final installation, commissioning & acceptance (FAC) of work by the Consignee.

SECTION VII
Technical Specifications

Tender Page & Para	TENDER SPECIFICATION	READ AS
1	Washer disinfectant (300 to 350L) with accessories	Washer disinfectant (minimum 300L +/-5%) with accessories with minimum 10 DIN
Pg 51 Para 1.d	Chamber Capacity: Chamber capacity: Operational Volume should be able to process minimum 12 DIN trays (Approx480X250X50) with 5 levels or more in single process. Should supply 12 Nos of standard Stainless Steel DIN trays. The chamber should be made of S.S. 304 or S.S. 316L quality with electro polished washed surfaces. The chamber edges should not have the pockets & folds so as to avoid bacterial growth. The wash chamber should also be fitted with bright light for clear visibility of the washing process.	Chamber Capacity: Chamber capacity: Operational Volume should be able to process minimum 10 DIN trays (Approx480X250X50). Should supply 10 Nos of standard Stainless Steel DIN trays. The chamber should be made of S.S. 304 or S.S. 316L quality with electro polished washed surfaces. The chamber edges should not have the pockets & folds so as to avoid bacterial growth. The wash chamber should also be fitted with bright light for clear visibility of the washing process.
Pg 52 Para 5	The washer disinfectant shall be supplied with universal rack, minimum 5 level racks for instrument tray , full size instrument tray as well as stop valves, anti-suction device and plastic water trap	The washer disinfectant shall be supplied with universal rack , full size instrument tray as well as stop valves, anti-suction device and plastic water trap
4	Ultrasonic Cleaner (40 L)	
Pg 52 Para 4.a	The units should be a compact free-standing bench model, with a built-in tank manufactured from high-quality (316/304) stainless steel and a solid-state generator that sends ultrasonic (approx 40 KHz) impulses through wash water containing detergent and electrical heating; microprocessor controlled display with memory time and temperature functions.	The units should be a compact free-standing bench model, with a built-in tank manufactured from high-quality (316/304/316Ti) stainless steel and a solid-state generator that sends ultrasonic (approx 40 KHz) impulses through wash water containing detergent and electrical heating; microprocessor controlled display with memory time and temperature functions.
Pg 53 Para 4.c	The tank should be made of solid stainless steel (316/304).	The tank should be made of solid stainless steel (316/304/316Ti) .
Pg 53 Para 4.h	Ultrasonic cleaner should be US FDA/European CE certified with four digit notified body number.	Ultrasonic cleaner should be US FDA/European CE certified with four digit notified body number or Declaration of conformity along with ISO 13485 or BIS approved
1	Horizontal Sterilizer 500 litre or more with minimum 8 STU capacity and Accessories	Horizontal Sterilizer 500 litre or more with minimum 8 STU capacity and Accessories

Tender Page & Para	TENDER SPECIFICATION	READ AS
c	Pipes, Valves and Components	Pipes, Valves and Components
Pg 59	The piping system should be made of Stainless Steel/Brass/Copper. All the process valves should be stainless steel or Copper Valves or Red Brass Valves & should be pneumatically/electrically operated piston valves for longer trouble free operations.	Amended as: The piping system should be made of Stainless Steel / Brass / Copper/ AISI 316L . All the process valves should be stainless steel or Copper Valves or Red Brass Valves or AISI 316L & should be pneumatically/electrically operated piston valves for longer trouble free operations.
2	Sterilizer 250 L with Accessories	Sterilizer 250 L with Accessories
Pg 63	The piping system should be made of Stainless Steel/Brass/Copper. All the process valves should be stainless steel or Copper Valves or Red Brass Valves & should be pneumatically/electrically operated piston valves for longer trouble free operations.	The piping system should be made of Stainless Steel / Brass / Copper/ AISI 316L . All the process valves should be stainless steel or Copper Valves or Red Brass Valves or AISI 316L & should be pneumatically/electrically operated piston valves for longer trouble free operations.
pg 79 para 9	One Point Water supply & Electricity shall be provided by respective Institute. Rest of the works to be executed by the bidder	One Point Water supply & Electricity shall be provided at the designated CSSD site by respective Institute. Rest of the works to be executed by the bidder. Tentative CAD drawing will be provided to successful bidder along with NOA. However the vendor should visit site for finalization of drawing.
	CIVIL WORKS (INCLUDING STAINLESS STEEL PANELING FOR STERILIZER & WASHER DISINFECTOR)	
pg 80 para 1	False ceiling with 2ftx2ft gypsum tiles of reputed make	False ceiling with 2ftx2ft metal tiles of reputed make
	BOQ	BOQ
	II WASH & DISINFECTION AREA	II WASH & DISINFECTION AREA
1	WASHER DISINFECTOR (300 to 350L) WITH ACCESSORIES and consumables for initial start up and training - qty 1 no	WASHER DISINFECTOR (300L +/- 5%) WITH ACCESSORIES with minimum 10 DIN and consumables for initial start up and training - qty 2 nos.

Note:

- a. Techno Commercial Sheet v1.0 for this tender is being uploaded on CPPP. The same need to be downloaded for submission.
- b. Price Bid format v1.0 for this tender is being uploaded on CPPP. The same need to be downloaded for submission.
- c. All other contents of the tender enquiry including terms & conditions remain unaltered.
- d. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids.