All Bidders

Amendment -IX

Project: Supply, Installation, Testing & Dock at Indira Gandhi Medical College, Shimla, H.P.

Date:01.02.2020

IFB No. HSCC/SES/CSSD/SSB/Shimla/2019 dated 13.12.2019

This has reference to above IFB.

The following Amendment may be noted which shall be treated as part of the tender Document and to be submitted duly signed & tender.

Sr. No.	Bidders' Queries	Amended as
Page No.7,	Washer disinfector (300 to 350L) with	Double Door washer disinfector
	accessories	250-300 litre (10-15 Din Trays)
Item No.4		with accessories. Should supply
D-:4 NI- 4.1	Chamber Capacity: Chamber capacity:	15 nos 10-15 DIN trays.
Point No.4d	Operational Volume should be 300 to 350 L.	
	Should supply 12 Nos of standard Stainless	
	Steel DIN trays. It should be able to process	
	minimum 12 DIN trays	
	(Approx480x250x50) with 6 levels in single	
	process.	
	Amendment required :	
	12 DIN Trays are Company Specific. You	
	are requested to kindly amend it to 10-12	
	DIN Trays.	
Page-7,	The unit should also have an interface as	RS232 port connectivity is
Point No.4	standard for an optional batch printer.	allowed
	Amendment required :	
	Timenument required :	
	Please modify it to unit should have an	
	interface with RS232.	
Page No.B,	Ultrasonic Cleaner (40 L)	The units should be a compact
Item No.6		bench top model, with a built-in
Delina NI	The units should be a compact bench top	tank manufactured from high
Point No.6a	model, with a built-in tank manufactured from high quality AISI(316/304) stainless	quality AISI(316/304) stainless steel and a solid-state generator
	steel and a solid-state generator that sends	that sends Ultrasonic (25- 40
	Ultrasonic (Approx 40 KHz)	KHz)
	(Approx to Man)	

	Amendment required The frequency of 40 KHz may be Company specific. Kindly amend the same to 25 - 40 KHz	
Item No. 6e	It should have digital read out timer and temperature setting (temperature adjustable from 30 -69°C or more) monitoring. Amendment required	It should have digital read out timer and temperature setting (temperature adjustable from 25 - 75°C or more) monitoring.
	Kindly amend temperature adjustable setting to 25 – 75 deg C	
Page No.1 Item No1 b)-1	Horizontal Sterilizer 550 Ltr-600L or more with Accessories The Chamber and doors should be made of solid, high quality 316L Stainless steel.	The chamber and doors should be made of solid, high quality AISI 316L Stainless Steel
	Amendment required	
	Kindly amend chamber and doors shall be made of SS 3O4 / SS 316 L Stainless steel.	
Page No.3, Item No.2	HIGH SPEED STERILIZER Double door 250 L with Accessories:	The chamber and doors should be made of solid, high quality AISI 316L Stainless Steel
Page No.4, Point No.(B)- 1	The chamber and doors should be made of solid, high quality 316L Stainless steel.	
	Amendment required	
	Kindly amend chamber and doors shall be made of SS 3O4 /SS 316 L Stainless steel	

Page No.5,	These access levels should be user	RS232 port connectivity is
Point	selectable. The control system should have	allowed
No.(e)-2	CPU processor with battery back-up & non-	
	volatile memories, Digital input/output	
	controls, analogue measuring inputs & COM	
	ports for Printer & PC connectivity.	
	Amendment required	
	Please allow RS232 port connectivity	

The bid submission date is extended from 03.02.2020 to 06.02.2020 and bid security should be valid for 180 days from the date of original bid submission ie. from 03.01.2020.

All other terms &conditions remain unchanged.

Sr. Chief General Manager -I, HSCC (I) Ltd. For and behalf of Principal, IGMC, Shimla