HSCC/SES/MGMS/SSB/Shimla/2019

All Bidders

Amendment –VI

Project: Supply, Installation, Testing & Commissioning of Medical Gas Manifold System for Super Speciality Block at Indira Gandhi Medical College, Shimla, H.P.

IFB No. HSCC/SES/MGMS/SSB/Shimla/2019 dated 31.01.2019

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 & stamp along with tender.

Sr. No.	Bidders' Queries	Reply
1	Tech. SpecPage 11	Tender terms & conditions prevail.
	10.0 Area Valve Service Unit (Imported)	It should be
	We once again re-iterate that the Alarm System should be Touch Type Alarm Technology – The touch screen helps to regulate the system/configure. The display of the pressure is digital and One panel LED. Touch type is the latest technology is Alarm System.	USFDA/European CE 4 digit notified body number or American ETL.
	Secondly the Alarm System and Valve Boxes should be combined.	
	Every critical care patient area in a hospital is controlled by a zone valve box and monitored by an area alarm. Alarm Valve Box Combination Unit is built to offer users, years of proficient service.	
	Save wall space and installation time by using the area alarm zone valve box combination unit. It has ability to install sensors directly inside the Valve Box eliminates the need for prolonged, complex maintenance, as well as the search for absent sensors. Previous concerns regarding	
	convenience, space, maintenance and accessibility become uncertainties of the past, with the ground-breaking Alarm Valve Combo Unit.	
	1- Ideal 2 in 1 design, combines the Area Alarm and Zone Valve Box, to allow for space restrictions	

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	 2- True digital, illuminated LED display readable even in poor lighting conditions 3- High/low alarm set-points are field adjustable for each gas service Repeat alarm, adjustable 1 to 60 minutes or off 4- Gas specific sensor with DISS nut and nipple 5- Alarm buzzer in excess of 90 decibels 6- Each module marked with an approved medical gas identification label 7- Pre-mounted pull-out ring allows for ease of maintenance 8- Individual microprocessor for each display and sensor module; digital sensor is mounted locally 9- Dry contacts for remote monitoring of the high and low alarm 	
	It should be European CE/ETL/UL Listed. We therefore request to kindly amend as above.	
2	As per Amendment No.4, Ward Vacuum Units are Digital –	Amendment No.4 shall prevail.
	Please clarify whether the required ward vacuum unit is indigenous / imported.	
3	As per Amendment No.4, Theatre Vacuum Units are Digital –	Amendment No. 4 shall prevail.
	Please clarify whether the required ward vacuum unit is indigenous / imported.	
4	Further you have not clarified whether Oxygen Flow meter and Area Valve Service unit asked in the tender is of indigenous make or imported make.	Tender terms & conditions prevail.
	You are once again requested to kindly clarify the same to unable bidders to quote according to your requirement.	
5	Reg. Medical Air Plant - We are in receipt of Amended BOQ uploaded on website, which is contradicting amendment No.2 of tender. As per the Amended BOQ, Medical Air Plant having a minimum capacity of 4500-5500 LPM and 2250- 2500 LPM as standby while Amendment No.II says standby capacity shall be as per standard requirement with Capacity should be defined as +/-10% is mentioned in the corrigendum issued.	BOQ shall prevail.
	your amendment has created massive confusion in the tender.	
6	Reg. Vacuum Plant - We are in receipt of Amended BOQ uploaded on website, which is contradicting	BOQ shall prevail.

amendment No.2 of tender. As per the Amendeo	
BOQ, Vacuum Plant having a minimum capacity o	
6000-7000 LPM and 6000 - 7000 LPM as standby	
while Amendment No.II says standby capacity sha	
be as per standard requirement with Capacity should	
be defined as +/-10% is mentioned in the corrigendum	
issued.	
Please clarify which of your statement is correct as	
your amendment has created massive confusion ir	
the tender.	

All other terms & conditions remain unchanged.

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