

**All Bidders****Amendment –II**

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

IFB No. HSCC/SES/Laundry/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 & stamp along with tender.

Sr. No.	Bidders' Queries	Reply
1.	<p>The tender terms such as civil work, supply of fire fighting equipments, supply of weighing machine, arrangement of telephone line etc do not come under the laundry equipments installation &amp; commissioning.</p> <p>We request you to float the Independent tender related to only laundry equipment supply &amp; installation.</p>	Tender terms & conditions prevail
2.	<p>1 : SLUICING CUM WASHER EXTRACTOR</p> <p><b>A Control</b> Fully Programmable Microprocessor / Computer controlled</p> <p>Parameters to be included/ amended in tender: PLC ( Programmable Logic Control)</p> <p><b>D Inner Drum</b> Made in SS AISI-304 with 2 mm Thickness</p> <p>Parameters to be included/ amended in tender: 1.6 mm Thickness</p> <p><b>F Door</b> Made of die pressed SS AISI-304 quality 2 mm Thickness</p> <p>Parameters to be included/ amended in tender: 1.6 mm Thickness</p> <p><b>L Final Extract</b></p>	<p>A. Fully Programmable Microprocessor / Computer controlled/PLC</p> <p>D. Inner Drum- Made in SS AISI-304 with 1.6- 2 mm Thickness</p> <p>F. Made of die pressed SS AISI-304 quality 1.6-2 mm Thickness</p> <p><b>L. Final Extract</b></p>

	<p>870 RPM</p> <p>Parameters to be included/ amended in tender: 865 RPM</p> <p><b>N Motor</b> Large capacity Motor Brands ABB/CROMPTON /NGEF/KIRLOSKER</p> <p>Parameters to be included/ amended in tender: HEM ( Brand) to be added.</p>	<p>– 865-870 RPM</p> <p><b>N Motor-</b> Tender terms &amp; conditions prevail</p>
3.	<p>2. WASHER EXTRACTOR - 30 KG A Control</p> <p>Fully Programmable Microprocessor / Computer controlled</p> <p>Parameters to be included/ amended in tender: PLC ( Programmable Logic Control)</p> <p>D Inner Drum Made in SS AISI-304 with 2 mm Thickness</p> <p>Parameters to be included/ amended in tender: 1.6 mm Thickness</p> <p>F Door Made of die pressed SS AISI-304 quality 2 mm Thickness</p> <p>Parameters to be included/ amended in tender: 1.6 mm Thickness</p> <p>N Motor Large capacity Motor Brands ABB/CROMPTON /NGEF/KIRLOSKER</p> <p>Parameters to be included/ amended in tender: HEM ( Brand) to be added</p>	<p>Fully Programmable Microprocessor / Computer controlled/PLC</p> <p>D Inner Drum Made in SS AISI-304 with 1.6-2 mm Thickness</p> <p>F. Made of die pressed SS AISI-304 quality 1.6-2 mm Thickness</p> <p>N. Motor- Tender terms &amp; conditions prevail</p>
4.	<p>3. WASHER EXTRACTOR - 60 KG</p> <p>A Control Fully Programmable Microprocessor / Computer controlled</p> <p>Parameters to be included/ amended in tender:</p>	<p>A. Fully Programmable Microprocessor / Computer controlled/PLC</p>

	<p>PLC ( Programmable Logic Control)</p> <p>F Door Made of die pressed SS AISI-304 quality 2 mm Thickness</p> <p>Parameters to be included/ amended in tender: 1.6 mm Thickness</p> <p>N Motor Large capacity Motor Brands ABB/CROMPTON /NGEF/KIRLOSKER</p> <p>Parameters to be included/ amended in tender: HEM ( Brand) to be added.</p>	<p>F. Made of die pressed SS AISI-304 quality 1.6-2 mm Thickness</p> <p>N. Motor- Tender terms &amp; conditions prevail.</p>
5.	<p>FLAT WORK IRONER CHEST HEATED / ROLLER HEATED ( Calendering m/c)</p> <p>Front Feed and Front Return Type</p> <p>Parameters to be included/ amended in tender: Front Feed and Rear Return Type</p> <p>A Roller Made of Stain less Steel AISI-304</p> <p>Parameters to be included/ amended in tender: MS</p> <p>Heating Load 18/24 KW</p> <p>Parameters to be included/ amended in tender: 36KW</p>	<p>Tender terms &amp; conditions prevail</p> <p>A Roller Made of Stain less Steel AISI-304/ MS</p> <p>Heating Load 18/24 KW/36 KW</p>
6.	<p>FLAT BED PRESS</p> <p>E Blower 0.75KW Heavy Duty Suction blower with peaceful suction</p> <p>Parameters to be included/ amended in tender: 0.75KW Heavy Duty Vaccum Pump with peaceful suction</p>	<p>E Blower 0.75KW Heavy Duty Suction blower/ Heavy Duty Vaccum Pump with peaceful suction</p>
7.	AUXILIARY STEAM GENERATOR	

	<p>Steam Generator of steam capacity 10Kg/hr must be fully automatic and electrically operated . The Steam Generator shall be equipped with pressure vessel of heavy guage AISI-316 Stainless Steel fiited with SS heating element</p> <p>Parameters to be included/ amended in tender:</p> <p>Steam Generator of steam capacity 10Kg/hr must be fully automatic and electrically operated . The Steam Generator shall be equipped with pressure vessel of heavy guage MS fiited with SS heating element</p>	Tender terms & conditions prevail
8.	<p>MOBILE TABLE</p> <p>Fabricated out of MS welded construction</p> <p>Parameters to be included/ amended in tender:</p> <p>Fabricated out of SS welded construction</p>	Fabricated out of SS welded construction
9.	<p>Industrial Weighing Machine - Capacity -300 Kg</p> <p>Request to exclude this item from scope of supply as this item does not come under laundry equipment installation and commissioning</p>	Tender terms & conditions prevail
10.	<p><b>Site visit:</b> During the site visit it is requested to provide the assistance to the bidder in explaining the project location for the laundry equipment. The site visit with the drawing of the complete project &amp; drawing of the Laundry project with the assistance from the site will be helpful to the bidder in making proper understand of the work.</p>	Necessary assistance by HSCC site office will be obtained during visit at the site.
11.	<p><b>Time of completion:</b> The present term – The successful bidder shall complete the works within 5 calendar months from the consultant’s order to commence the work.</p> <p><b>We suggest</b></p> <p>Time of completion: The successful bidder shall complete the works within 5 calendar months after the confirmation from the consultant’s on <b>site realness</b>&amp;order to commence the work. Request to delete the responsibility from the contractor for Laundry equipment for the following points.</p> <p>Telecommunication, point no 39.2.5</p> <p>Temporary fencing point no 39.2.6</p>	Tender terms & conditions prevail
12.	<p><b>Safe custody &amp; storage:</b> Safe custody of all</p>	Tender terms & conditions

	<p>materials &amp; equipment supplied by the contractor shall be his own responsibility till the final taking over by the consultant. He should therefore employ sufficient staff for watch &amp; ward at his own expenses.</p> <p><b>We suggest</b></p> <p>After delivery of the material at site &amp; acknowledgment is issued by the consultant the ownership of the material is with the customer, hence it is requested to amend this clause.</p>	prevail
13.	<p><b>Downtime Penalty</b></p> <p>The maintenance services during the period of the defect liability the contractor shall attend to any problem/fault arising in the laundry system is put back to satisfactory operation within 72 hours. In case of failure by the contractor in restoring proper functioning of the Laundry within 72 hours a downtime penalty shall be paid by the contractor @Rs 10000/- per day, for a period of 4days &amp; @Rs 20000/- per day thereafter.</p> <p><b>We suggest</b></p> <p>The maintenance services during the period of the defect liability the contractor shall attend to any problem/fault arising in the laundry system is put back to satisfactory operation within 72 hours. In case of failure by the contractor in restoring proper functioning of the Laundry within 168 hours a downtime penalty shall be paid by the contractor @Rs 10000/- per day , for a period of 4days &amp; @Rs 20000/- per day thereafter.</p>	Tender terms & conditions prevail
14.	<p><b>Payment</b></p> <p><b>We suggest:</b></p> <p>70% payment of the BOQ contract rate amount to be paid within 15 days against the Performa invoice before despatch along with inspection report of the equipment inspection at the manufacturing /stores location of the supplier. Balance payment terms for 20% after satisfactory take over certificate with in 15days. 10% of BOQ contract rates payment after 30 days after successful completion of trial run of 30days.</p>	Tender terms & conditions prevail
15.	<p>We would like to mention that the clause no. 20 on page no. 8 of your uploaded file "Vol04_TechSpecs.pdf" mentions that "IN</p>	"IN ADDITION TO THE ABOVE, FOLLOWING TURNKEY WORKS FOR

	<p>ADDITION TO THE ABOVE, FOLLOWING TURNKEY WORKS FOR INSTALLATION AND COMMISSIONING OF LAUNDRY EQUIPMENT AT ALL INDIA INSTITUTE OF AYURVEDA, SARITA VIHAR, DELHI ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR” which seems to be a typographical error. Also, the turnkey works needs to be cross checked since AIIA, Delhi is mentioned many times.</p> <p>We request you to kindly amend the above mentioned clause and extend the last date for the submission of this tender accordingly.</p>	<p>INSTALLATION AND COMMISSIONING OF LAUNDRY EQUIPMENT AT SSB SHIMLA ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR”</p>
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All other terms & conditions remain unchanged.

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