

To,  
All Bidders

**Amendment-I**

Subject : Package-II : Supply, installation, testing & commissioning of Modular type Laboratory Furniture works & other associated works including other miscellaneous works like minor civil, electrical, PHE works etc. for All India Institute of Ayurveda (AIIA), Sarita Vihar, New Delhi”.

Dear Sir,

This has reference to the prebid meeting held on **05.12.2013 at 15:00 hrs** at HSCC corporate office Noida for the subject works,

The following AMMENDMENT-I/CLARIFICATION-I may be noted, which shall be treated as a part of the contract to be submitted along with tender:

S. No	Pre-Bid meeting Queries raised by bidders	Clarifications
1	Clause no. 3.3 of Minimum pre-Qualification Criteria of VOLUME-I of prequalification document – SEFA Membership should be included. ISO-9001-2008      latest version ISO-14001-2004    latest version ISO-18001-2007    latest version	As per tender conditions however latest version of ISO’s will also consider.
2	Clause no. 1 of laboratory Furniture of VOLUME III of technical specification -The raw material used for table is 2.2mm thick 30x30mm Heavy duty ERW MS Square tube -Height Adjustable polymer legs (Hittech or rehau make)	As per tender conditions
3	Clause no. 3 of laboratory Furniture of VOLUME III of technical specification- The bench top will be manufactured from 18mm thick high quality marine plywood at the top of which high quality abrasion, acid & alkali resistant jet black & Mirror Polished Granite.....- The granite will be directly placed on the top of the storage units and fixed with the help of neoprene strips-Since plywood is not water resistant, plywood avoid using the same internationally..	As per tender conditions

4	<p>Clause no. 3 of laboratory Furniture of VOLUME III of technical specification- The each service panels assembled with Reagent shelf through pop-rivet for....—</p> <p>The each service panels assembled with Reagent shelf should have openable raceway plate to facilitate the smooth servicing. It should have provision for providing of Task light.</p>	As per tender conditions
5	<p>There are a few companies making lab faucets like bren, Toff, water server. However the make of the same is not mentioned in the tender document.</p>	As per tender conditions
6	<p>Both lab benches &amp; fume hoods should be made as per international standards like Benches- SEFA-8M/EN14175-2:2003/EN14175-3:2003/ZEKO1.2-08/12-8</p> <p>Fume Hoods - EN13150:2001/ASHRAE Ebc0 &amp; Hittech should be included in the name of approved list for locks.</p>	As per tender conditions
7	<p>Drawing in Auto Cad format- we requested you to kindly furnish us the drawings in Auto Cad format.</p>	As per tender conditions
8	<p>Tender Submission- We would like to inform you that we have received the tender documents on 30.11.2013. Considering short time period for submitting the tender, we request you to kindly grant us the extension for submission of tender bid till extension for submission of tender bid till 25<sup>th</sup> December 2013</p>	As per tender conditions
9	<p>List of approved makes of materials- Please note that we could not locate the approved makes for the items oa Lab. Furniture for which makes are not specified in the tender document. We are attaching list of the preferred makes for your kind perusal. We are requesting for your approval for the same.</p>	As per tender conditions
10	<p>Own machineries including ownership proof along with affidavit- Volume-I, instruction to applicants, Clause No.3.3 page no.5</p> <p>We understand that only copy of invoice of machineries should be submitted as an ownership proof along with affidavit. However kindly clarify which type of affidavit we need to submit along with the same.</p>	Affidavit from bidder's certifying that they have all the machineries as asked for prequalification

11	<p>Bid Security Amount and tender documents fees- Volume-I, tender page no. 2- As we are registered as a small scale unit with national small industries corporation special facility like Exemption from payment of bid security amount &amp; tender document fee is granted to the units registered under National Small Industries Corporation. We are enclosing our NSIC Certificate for your conformation about accepting NSIC certificate to grant us exemption from payment of EMD of Rs. 7.20 lakhs and tender document fees of Rs. 5000.</p>	As per tender conditions
12	<p>Soft copy of BOQ- We request you to kindly conform if hand written rates are acceptable. If not then kindly furnish us the soft copy of BOQ in excel format.</p>	As per tender conditions
13	<p>Precedence Order among BOQ, Tech Specs &amp; Drawing-We request you to furnish us the order or precedence to be followed among BOQ, Technical Specifications &amp; Tender Drawings in case of any ambiguity/discrepancy in either of them.</p>	<p>Priority of documents as follows :</p> <ol style="list-style-type: none"> <li>1. Requirements/ Description of Schedule of Quantities/BOQ</li> <li>2. Particular Technical specification</li> <li>3. Specific condition of contract</li> <li>4. Drawings</li> <li>5. General conditions of contract</li> <li>6. C.P.W.D Specifications</li> <li>7. Indian standard specifications of B.I.S.</li> </ol>
14	<p>Scope of Work- We would like to inform you that there is no scope of Electrical, Civil or PHE described in the BOQ or tender document. However we understand that the same would be in our scope as the project is on turnkey basis which includes minor civil/electrical/PHE works. We request you to kindly define and clarify the scope of the same.</p>	If required Electrical, Civil or PHE will be executed as per site requirements.

15	<p>Technical Specification of Fume hood.,- Volume-III-</p> <p>We request you to kindly furnish us the technical Specification ( MOC, service Utilities, etc.) for Fume hood as the same are not very clear from that mentioned in the tender document.</p> <p>Furthermore, the quantity of ducting is not specified in the specification. We request you to confirm if we can furnish the unit rate ( Rs./Sqm) for the same. If not, then kindly provide us the exact quantity of ducting required for the Fume hoods.</p>	<p>Fume Hood 4'(W) consisting of Apparatus base cabinet.</p> <p>Fume Hood of 4 feet Autobypass bench type having of size (1200X900X1600H).</p> <p>Material Construction:- Exterior Structure is made of 1.2mm heavy duty CRCA sheets (as per IS: 513) with Powder coated (50 to 60 microns) durable, with rigid structure. Inner Structure is made of durable special material integral work walls (6 mm thick). Chemical &amp; heat resistant &amp; fire retardant. Worktop made up of 18mm thk 'Jet Black Granite'. Worktop will have oval shaped 100 mm X 200 mm sink for drainage with water tap on left side of worktop. Vertical Type Sash is made up of 4 mm thick Safety Glass for smooth and light sash operation.</p> <p>Fluorescent light (20 watt, 2 Nos.) with vapour-proof fitting for proper illumination. Two nos. electrical sockets 'Northwest' make (230 V, 6/16 A,50 Hz), Two nos. 'North West' make MCBs with blower NO/NC switch (with built in starter) &amp; light switch on front fascia.</p> <p>Blower 1 HP</p> <p>a. FPT Ducting 8" (Optional)</p>
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Other all terms & conditions of tender shall remain unchanged.

Prospective bidders are advised to regularly scan through HSCC web site as corrigendum/amendments etc., if any, will be notified on HSCC web site and separate advertisement will not be made for this.

(A.K.Sinha)  
Project Coordinator