

**AMENDMENT No. III**

**Dated: 26.12.2013**

**Subject:** Amendment to the tender Enquiry Document.

**Ref: Tender Enquiry No.:** HSCC/PUR/AIIA/EQUIPMENT/2012-13 dt. 13.11.2013

Bidders are requested to note the following amendment in the bid sale, submission, opening date of the aforesaid bid & Technical & Commercial Specifications:-

The closing and opening date of referred tender is hereby further extended as per the following Schedule. The bidders are requested to visit the [www.hsccltd.co.com](http://www.hsccltd.co.com) or <http://eprocure.gov.in/cppp> or [www.indianmedicine.nic.in](http://www.indianmedicine.nic.in) for further information.

		<b>Revised Schedule</b>
1.	Last date and time for the sale of bid.	For Package 1 to 25 on 08.01.2014 For Package 26 to 46 on 09.01.2014
2.	Last date & time for submission of bid.	For Package 1 to 25 on 08.01.2014 by 14.30 hrs For Package 26 to 46 on 09.01.2014 by 14.30 hrs
3.	Techno – Commercial opening of bids.	For Package 1 to 25 on 08.01.2014 from 15.00 hrs For Package 26 to 46 on 09.01.2014 from 15.00 hrs
4.	Venue of bid opening	HSCC (India) Ltd E-6 A, Block – E, Sector – 1, Noida (U.P) Ph No. 0120 - 2540153

**PRICE SCHEDULE SECTION- XI**

Bids will be evaluated package wise. However, bidders have to quote prices for individual items too.

**AMENDMENT PHARMACY, QUALITY CONTROL LABORATORY INSTRUMENTS/EQUIPMENTS**

<b>CLARIFICATION SOUGHT</b>	<b>AMENDMENTS</b>
<b>Color Tank (Package No. 03 Tablet Section) :</b> - in this you have not clarified whether you require S.S Tank in 304 quality or 316 quality.	<ul style="list-style-type: none"><li>• S.S Tank in 304 quality is required</li><li>• <b>No changes in other technical specifications.</b></li></ul>
<b>In the Industrial Stirrer (Package No. 03 Tablet Section) :</b> the quality of St. Steel to be used for contact parts is not mentioned.	<ul style="list-style-type: none"><li>• the quality of St. Steel to be used for contact parts should be of 304 quality</li><li>• <b>No changes in other technical specifications.</b></li></ul>
<b>In the Hand Filling Capsule Machine (Package No. 04 Capsule Section) :</b> Now the machine has to be for '0' size or '1' size or '2' No. size of the capsule, if all the size of the capsule to be filled by you, then please specify the size of the capsule required with the machine for the other	<ul style="list-style-type: none"><li>• Machine has to be for '0' size or '1' size of the capsule.</li><li>• <b>No changes in other technical specifications.</b></li></ul>

<p>size capsule, the addition change part shall be taken by you at extra cost. If you required the all the size please mention.</p>	
<p><b>In the Distillation Assembly (Package No. 05 ARK EYE Section):</b>- the specification of the S.S to be used of S.S 304 quality or S.S 316 quality for contact parts.</p>	<ul style="list-style-type: none"> <li>• S.S 304 quality required for contact parts</li> <li>• <b>No changes in other technical specifications.</b></li> </ul>
<p><b>e) In the Stone Crushing Machine ( Package No. 08 Rasa Aushadhi Section):</b>you have not mentioned the capacity &amp; Size of the machine</p>	<p>This Items stands <b>DELETED</b></p>
<p><b>f) In the Fine Pulverizing ( Stone Mill) ( Package No. 08 Rasa Aushadhi Section) :</b> in this you have not mentioned the capacity to pulverizing the Stone &amp; size of the motor to be used is not given</p>	<p>This Items stands <b>DELETED</b></p>
<p><b>g) In the Electricity Operated Double Jacketed Closed Pan (Package NO. 9 Electricity Operated Double Jacketed Vessels):</b> you have not specified in which Capacity of the unit is required because you have mentioned 100 ltr Cap. And you have also mentioned 50 ltr &amp; 200 Ltr Cap. Please Specify the Correct requirement.</p>	<ul style="list-style-type: none"> <li>• Capacity of unit required is 100 ltr .</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<p><b>h) In the Electricity Operated Double Jacketed closed pan (Package NO. 9 Electricity Operated Double Jacketed Vessels):</b>- please specify your exact requirement because you have mentioned as cap 200 ltr and also of 100 ltr.</p> <ul style="list-style-type: none"> <li>- Please specify whether you require the unit with External marking &amp; with valve fitting</li> <li>- Please specify whether you required the unit with digital temp. indicator/ Controller with Panel box instead of thermostat</li> <li>- In the Industrial Motorized you require this with Contact parts of 304 quality or with 316 quality.</li> </ul>	<ul style="list-style-type: none"> <li>• Requirement is cap. 200 ltr.</li> <li>• with internal marking &amp; with valve fitting required</li> <li>• Digital temp. indicator along with Controller with Panel box</li> <li>• In the Industrial Motorized all Contact parts of St. Steel 304 quality</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<p><b>i) In the Electricity Operated Double Jacketed Vessel GMP Model for Ayurvedic Kwath Preparation (Decoction) Heating Tank (Package NO. 9 Electricity Operated Double Jacketed Vessels):</b> Electricity heating or Steam Operated. Here in this machine you</p>	<ul style="list-style-type: none"> <li>• Quote for SS 304 only.</li> <li>• <b>No changes in other technical specifications</b></li> </ul>

have mentioned the vessels of 316 quality & also asked is to be quoted for S.S 304 quality.	
<b>j) Package No. 13 - Storage And Material Handling Package</b> - <b>(For Pre - Pharmacy Unit - Storage Container) :</b> In the Storage Container you have mentioned the Cap. As 25/50 & 100 ltr. Please specify the quantity & the St. Steel quality to be used for the each vessel which you have mentioned.	<ul style="list-style-type: none"> <li>• SS 316 quality</li> <li>• <b>No changes in other technical specifications</b></li> </ul> <p>Quantity required (total 100 nos. required INSTEAD OF 200)</p> <ul style="list-style-type: none"> <li>• 25 Ltr = 20 nos.</li> <li>• 50 Ltr = 30 nos.</li> <li>• 100 Ltr = 50 nos.</li> </ul>
<b>(For Pre - Pharmacy Unit - Pallets):</b> does not give specification of the pallets whether mode of St. Steel or other material & also the thickness (SWG) of material to be used & the Size of pallets required by you.	<ul style="list-style-type: none"> <li>• Made up of plastic</li> <li>• Dimension : 800 x 1200 x 135 mm</li> <li>• Weight : Not less than 4.0 kg</li> <li>• Load capacity Dynamic load = More than 800 kg Static load = More than 1600 kg</li> </ul>
<b>( For Medicated Oil Processing Unit - Storage Vessel ):</b> whether you require the vessel made of St. steel 304 quality & also you have given optional of giving rate for 316 quality you had mentioned that the Cap. 20/100/200 ltr. Please specify clearly the qualities to be quoted.	<ul style="list-style-type: none"> <li>• Quote for both (SS 304, SS 316) and all sizes (20/100/200 ltr)</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>( For Avaleha Manufacturing Unit - storage vessel ) :</b> you have mentioned the storage vessel of St. steel 304 quality & also asked rates for S.S 316 quality, please specify.	<ul style="list-style-type: none"> <li>• Quote for both SS 304 and SS 316.</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>k) In Package No. 21. Capsule Autoloader:</b> please specify the size of the capsule to be loaded. We shall given one size e.g. with the machine & of other size are to be loaded than extra cost shall be incurred for change parts. Please specify.	<ul style="list-style-type: none"> <li>• Size '0' with machine and spare size '1' is required.</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>l) In package No. 29 Vacuum Filler:</b> in this you have not mentioned the filling capacity/min or hr to be filled & capacity of fill to be filled is not mentioned in the specification.	<ul style="list-style-type: none"> <li>• Quote for 500 ml syringe so that 25 ml to 5 liters can be easily filled up.</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Package No. 37 Chemistry Section</b>	
<b>Friability Test Apparatus:</b> in this you have mentioned that you required a single Drum model and also of giving rates for Double drum model, please specify the correct requirement.	<ul style="list-style-type: none"> <li>• Double drum model is required</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Rectangular Hot Air Oven:</b> the size of the oven not mentioned.	<ul style="list-style-type: none"> <li>• Size of the oven: 24"</li> </ul>

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	<ul style="list-style-type: none"> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Long Electric Hot Plate with Manual Temp. Controller:</b> size of the hot plate not mentioned.	<ul style="list-style-type: none"> <li>• Size of the hot plate: 18" x 9"</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Vacuum Oven:</b> the size of oven not mentioned And requirement of vacuum pump	<ul style="list-style-type: none"> <li>• External case: Tough staved epoxy based powder coated steel</li> <li>• Vacuum chamber made of thick stainless steel sheet with shelf which should carry a glass thermometer which can be easily visualized.</li> <li>• Glass fiber insulation</li> <li>• Chamber should be closed by 6 mm thick toughened glass plate sealing on a rubber gasket</li> <li>• Vacuum control: Fitted with reliable inlet and exhaust valve, fitted with appropriate vacuum gauge</li> <li>• Temperature control: Ambient to 250 °C with <math>\pm 1^{\circ}\text{C}</math></li> <li>• Diameter and depth of inner chamber: 300 x 500 mm</li> <li>• Suitable Vacuum pump required with this oven</li> </ul>
<b>In the Lab Stirrer:</b> the capacity & size of the lab stirrer not mentioned	<ul style="list-style-type: none"> <li>• Suitable for effectively stirring high viscosity fluids and pastes</li> <li>• Stirring capacity: 2-3 kg of thick material</li> <li>• Geared motor A 1/20 HP, 4000 rpm, continuous type motor coupled to speed reducing gear unit giving output speed of 150 rpm at 220 volts AC/DC</li> <li>• Stirrer shaft 8 mm dia, 350 mm long shaft fitted with 04 bladed turbine impeller made of stainless steel</li> <li>• With digital RPM indicator and controller (from 200 to 2500)</li> </ul>
<b>In the Thermometer:</b> the range of temperature of the thermometer not mentioned.	<ul style="list-style-type: none"> <li>• range of temperature: 100 to 360 °C</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Hot Air Oven:</b> the size of the oven with max. temp. upto which heating required not mentioned	<ul style="list-style-type: none"> <li>• temperature ambient upto 250 °C with least count 1°C</li> <li>• Approx. overall dimension 21.5" (L) x 27.5" (W) x 32.5" (H) inch</li> <li>• <b>No changes in other technical specifications</b></li> </ul>
<b>Package No. 45 Microbiology: In Incubator Bacteriological:</b> the temp. range mentioned is 5°C to 80°C $\pm 0.5^{\circ}\text{C}$	<ul style="list-style-type: none"> <li>• Temp. range: +5°C ambient to 80°C <math>\pm 0.5^{\circ}\text{C}</math></li> <li>• <b>No changes in other technical specifications</b></li> </ul>

**All other terms and conditions of the bid document shall remain unchanged.**

**Director (AIIA)**