



INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH
PUNE

CLARIFICATION ON TENDER NUMBER - IISER-PUR-0490-491-16

ITEM DESCRIPTION- PROCUREMENT OF GLOVE BOX and GLOVE BOX WITH SPIN COATER

Refer our Press Tender Notice No.IISER/S&P/05/2016 dated 05.8.2016 for procurement of Glove Box. Tender Reference Number - IISER-PUR-0491-16.

Pre-Bid meeting was held on Aug 12th , 2016 at 3.00 PM and minutes of meeting is as under.

At the outset, the Chairman welcomed all the Members and the representative of the Prospective Bidders and briefed in general the scope of the Project and thereafter requested Assistant Registrar (S&P) to brief the vendors on the salient features of the commercial terms and the indenting Officer to read out the clarification sought by the Prospective Bidders and replied thereto as detailed in Annexure -II

The representatives present were satisfied with the replies given and it was informed that the corrections / additions / clarifications given, as discussed during the Pre-Bid Conference would be hosted on the website of IISER Pune and all the Prospective Bidders are required to take cognizance of the proceedings of the Pre-Bid Conference before submitting their bids as stipulated in the Bidding Documents.

The other terms & conditions of the notice issued on our IISER website [www.iiserpune.ac .in](http://www.iiserpune.ac.in) will remain unchanged.No more correspondence in this regard will be entertained

The meeting ended with vote of thanks to the Chair

12.8.2016

Sd/-
Assistant Registrar (S&P)



IISER PUNE

PRE-BID CONFERENCE FOR PROCUREMENT OF GLOVE BOX AND GLOVE BOX WITH SPIN COATER

TECHNICAL QUERIES AND CLARIFICATION

TENDER NUMBER - IISER-PUR-0490-491-16

DATE : 12.08.16

S.No	Query/Clarification Sought	Clarification / Amendment
1	<p>Page No -25, Chapter 4</p> <p>Please clarify regarding the manufacturing source of Spin coater</p>	<p>Page No -25, Chapter 4</p> <p>The Spin coater should be manufactured by reputed company and the liability of it should be associated with Glove box manufacturer.</p>
2	<p>Page No -25, Chapter 4</p> <p>Whether the sapphire coating is essential or not ?</p>	<p>Page No -25, Chapter 4</p> <p>Sapphire coating is essential.</p>

3	<p>Page No - 25, Chapter 4</p> <p>Whether it is essential to have pressure range from -15mbar to + 15 mbar</p>	<p>Page No - 25, Chapter 4</p> <p>It is essential to have the box pressure range from -15mbar to + 15 mbar</p>
4	<p>Page No - 25 , Chapter 4</p> <p>Please clarify regarding the heat exchanger</p>	<p>Page No - 25 , Chapter 4</p> <p>Heat exchanger should be integrated to control the box temperature.</p>
5	<p>Page No - 25 , Chapter 4</p> <p>Please clarify regarding the door lock</p>	<p>Page No - 25 , Chapter 4</p> <p>No change in the specification. Door lock should be spindle lock type not latch type.</p>
6	<p>Page No - 25 , Chapter 4</p> <p>Whether only O₂ based control is enough or not</p>	<p>Amendment in Page No - 25, Chapter 4</p> <p>Yes, only O₂ based control is enough. amended to Automatic Blower speed reduction / increase back to 100%, based on O₂.</p>
7	<p>Page No - 25 , Chapter 4</p> <p>Please clarify regarding automatic gas ballast control</p>	<p>Page No - 25 , Chapter 4</p> <p>No change in the specification</p>
8	<p>Page No - 25 , Chapter 4</p> <p>Please clarify regarding activation at user set time</p> <p>We don't apply this feature on our Glove box. The operators never understand if something is wrong because of this feature leading to unnecessary interruptions. Is this very essential?</p>	<p>Page No - 25 , Chapter 4</p> <p>Start and exit of economy mode of utilities at user set time. No change in the specification.</p>

9	<p>Page No - 25 , Chapter 4</p> <p>Clarification regarding spin coater for substrate size</p> <p>Does it mean that 6"x6" square wafer or 8" dia wafer is this right? Q: is 6" dia enough? Price difference between 6" dia or 8" dia spin coater is double...</p> <p>Literature is enclosed either we can suggest SPIN 3000D (6" Dia) or SPIN 3000A (8" dia) Please confirm if SPIN 3000D is enough?</p>	<p>Page No - 25, Chapter 4 amended to</p> <p>The substrate size of maximum 6"x6" for square and 8" dia for circular substrate. Suitable chuck should be provided.</p>



IISER PUNE

PRE-BID CONFERENCE FOR PROCUREMENT OF GLOVE BOX
COMMERCIAL QUERIES AND CLARIFICATION

TENDER NUMBER - IISER-PUR-0490-491-16

DATE : 12.08.16

S.No	Query/Clarification Sought	Clarification / Amendment
1.	Submission of Price Schedule and Bid documents	Please submit two Price bids/Schedule in one separate envelope marked with "Commercial Bid" for Glove Box and Glove with Spin Coater. The technical bids for both the items should be kept in envelope marked as "Technical Bid".