

Minutes of the Pre-bid Meeting

Minutes of the Pre-Bid Meeting for Supply, installation and commissioning of clean room facilities under National Competitive Bidding (NCB) for NCSCM, Chennai, held on 20.3.2014, 11.30 AM, at the Conference Hall of NCSCM, Chennai.

Members Present:

1. Dr.B.R.Subramanian, Senior Scientific Consultant, NCSCM - Chairman
2. Dr. Purvaja Ramachandran, Scientist G, NCSCM, Chennai
3. Dr. Robin R.S, Scientist C, NCSCM
4. Ms.Yogeswari S, Scientist C, NCSCM
5. Mr.Alok Ranjan Samal, Manager Finance, NCSCM
6. Mr.AnanthaKrishna, Project Manager, Flying Elephant Studio.

Representatives of Participating Firms:

1. Mr. K Siva Kumar M/s. Eakcon System.
2. Mr. Mohan Ram M/s.Rinac India Ltd.
3. Mr.V.Venkatesan M/s.Blue Star

The pre-bid meeting was held under the chairmanship of Dr. B.R. Subramanian, Senior Scientific Consultant, NCSCM, Chennai. The Chairman welcomed all participants to the meeting.

The participants were invited to present their queries for the various instruments for which tender were called for. In response to the queries and suggestions made by the prospective bidders, the response is appended as Annexure-A.

The prospective bidders were invited to participate in the bidding process after careful consideration to provisions of the bid document published and possible amendment subsequent to the present pre-bid meeting.

Queries and Clarifications made during Pre-BID meeting held for Supply, installation and commissioning of clean room facilities for NCSCM, Chennai, on 20.3.2014, 11.30 AM

Sl. No.	Particulars	Queries	Clarification/ Response
	Clean Room		
1.	Central Utilities (Mechanical)	In this technical specification of instrument it is mentioned as 'Central Utilities (Mechanical) <ul style="list-style-type: none"> • Chiller plant • Chilled water distribution Can it be changed to D X air cooled air conditioning system?	Please refer to Amendment
2.	clear height of the clean room	Please specify clear height of the clean room.	-do-
3.	Fire detection	Please kindly provide the details as given below – <ol style="list-style-type: none"> 1. Detection by room sensor compatible to BMS. 2. Fire alarm system with hooter required. Requirement of Public address system	-do-
4.	Local suppression system.	Type of system required – NOVEC gas system or FM200 system.	-do-
5.	Access control system	Please kindly provide the details as given below – <ol style="list-style-type: none"> 1. Card reader or Biometric type or eye scanner. 2. No. of cards required. 3. Interlock system required for no. of doors. Emergency exit with panic bar requirement.	-do-
6.	Cleanroom commissioning & validation	Please kindly provide the details as given below	-do-

Sl. No.	Particulars	Queries	Clarification/ Response
		Cleanroom commissioning & validation	
7.	Portable particle counter	Please kindly provide the details as given below 1. Is it hand held particle counter 2. Specify flow rate. 3. No. of channels Communication mode	-do-
8.	Dynamic storage garment cubicle	1. Materials of construction – SS 304, please clarify.	-do-