

Minutes of Pre-Bid Conference held on 17 August 2021 @ 02.30 P.M
Through MS Teams

Open Tender No. 4/5(437)2021 – dated 6 August 2021
Preparative HPLC System

The following attended the conference.

From Technical & Purchase Committee

Dr.Vipin Hallan, SPS	Chairman
Dr.Dinesh Kumar, SS	IO-Member
Dr.Y.Padhwad, PS	Member
Dr.Upendra Sharma, PS	Member
Shri.Bijan, STO	Member
Shri Yashpal, FAO	Member
Shri.Alok Sharma, COA	Member
Shri S.Gnanaprakasam, Sr.COSP	Member-Convenor

From Bidders:

- 1) M/s.Spinco Biotech Pvt. Ltd.
- 2) M/s.Waters India Pvt. Ltd.,
- 3) M/s.Agilent Technologies Pvt. Ltd.

DELIBERATIONS:

The TPC had given the clarifications to the issues raised by M/s.Waters and M/s.Soinco Biotech and M/s.Agilent Technoloies vide their e-mails. Further the TPC also modified certain specifications and added 2 specifications to make it more clear to the bidders. The clarifications given and specifications modified/added are stated in Annexure A.


IO-Member


Member


Member

COA


FAO 23/08/21


Sr.COSP 23/08/21


23.8.21
Chairman

ANNEXURE- A

CLARIFICATIONS GIVEN

SPECIFICATIONS MODIFIED/ADDED

	Existing specification	Revised specification
1. Prep Pump HPLC	<ul style="list-style-type: none"> Flow rate range: 0.1 mL/min to 150 mL/min or better. 	<ul style="list-style-type: none"> Flow rate range: 0.5 mL/min to 150 mL/min or better.
3. Column organizer/ Manager/Hub	<ul style="list-style-type: none"> The system should be capable of switching between two or more columns 	The system should be capable of switching between two or more columns (switching between analytical column to preparative column & vice versa)
4. Columns with Holder	<ul style="list-style-type: none"> Preparative chiral column 250 mm X 20 mm/21.2mm ID, 5u (1 No.) 	<ul style="list-style-type: none"> Preparative chiral column (CHIRALPAK IC): column 250 mm X 20 mm/21.2mm ID, 5u (1 No.)
5. PDA/DAD Detector:	<ul style="list-style-type: none"> Light source: Deuterium (D2) lamp, tungsten (W) lamps 	<ul style="list-style-type: none"> Light source: Deuterium (D2) lamp, tungsten (W) lamp or Deuterium (D2) lamp
6. ELSD detector	<ul style="list-style-type: none"> Temperature Range: Ambient to 80°C or better Eluent Flow Rate: 200µL/min to 4 mL /min or better 	<ul style="list-style-type: none"> Temperature Range: Ambient + 5 to 80°C or better Eluent Flow Rate: 300µL/min to 3 mL /min or better
8. Work station and others	<ul style="list-style-type: none"> Suitable computational work station (Dell/Lenovo/HP) to be provided to support the whole instrument. <p>The work station must be 9th or above generations with I7 or better processor, 27-inch monitor with latest configuration, 1 TB SSD + 4 TB HDD, 4 GB graphics card and 64 GB RAM, original licensed Microsoft Windows based or better configuration.</p>	<ul style="list-style-type: none"> Suitable computational work station (Dell/Lenovo/HP) to be provided to support the whole instrument. <p>The work station must be 9th or above generations with I7 or equivalent or better processor, 27-inch monitor with latest configuration, 1 TB SSD + 4 TB HDD, 4 GB graphics card and 64 GB RAM, original licensed Microsoft Windows based or better configuration.</p>





