



IITBh/Goods/Chem/2021-22/159

Date: 11.11.2021

CORRIGENDUM-1

It is notified to all concerned parties that with reference to our Tender No. IITBh/Goods/Chem/2021-22/159 dated 28.10.2021 for the "Supply, Installation and Commissioning of Flash Chromatography System with Accessories at IIT Bhilai" the following changes are made in the tender document:

Addition or Changes in the Technical Specifications of "Supply, Installation and Commissioning of Flash Chromatography System with Accessories at IIT Bhilai" The remaining technical specifications were not accepted for further change.			
S.No.	Page No./Section Features / (Clause)	Detailed specification of the features	
		Existing specification Description	Modification/Correction
1.	Section IV, Page No. 12, Serial No. 17	Relocation to Permanent Campus: The bidder has to stand guarantee for the relocation of the equipment once the permanent campus of IIT Bhilai gets ready for shifting. This is the bidder's responsibility to dismantle the set up in temporary campus and re-install it to our kutela bhata campus around 45 km away. The dismounting, packing, insurance, transport, material-handling system support, unpacking, reinstallation and commissioning of the system with test running and its conformity must be carried out by the bidder. Cost for the same, if any, shall be quoted separately. IIT Bhilai is likely to be shifted to its permanent campus within 02 years.	Relocation to Permanent Campus: The bidder has to stand guarantee for the relocation of the equipment once the permanent campus of IIT Bhilai gets ready for shifting. This is the bidder's responsibility to dismantle the set up in temporary campus and re-install it to our kutela bhata campus around 45 km away. The dismounting, packing, insurance, transport, material-handling system support, unpacking, reinstallation and commissioning of the system with test running and its conformity must be carried out by the bidder free of cost. IIT Bhilai is likely to be shifted to its permanent campus within 02 years.

2.	Section V, Page No. 13, Serial No. 04	<p>Fraction Collector:</p> <ul style="list-style-type: none"> Automated fraction collection to collect different fraction volumes with different rack sizes. The system should come two sets of all the following racks (~13 x 100 mm, 16 x 100 mm, 16 x 150 mm, 18 x 150 mm, 25 x 150 mm or more sizes). All required number of test tubes (13 x 100 mm, 16 x 100 mm, 16 x 150 mm, 18 x 150 mm, 25 x 150 mm) for the racks should be included. In addition, one more additional set of required number of test tubes of all sizes should be provided. System should have an automatic Rack and Cartridges detection system. 	<p>Fraction Collector:</p> <ul style="list-style-type: none"> Automated fraction collection to collect different fraction volumes with different rack sizes. The system should come in two sets <u>(either total 4 numbers or 6 numbers depending on the vendor's quoted system)</u> of all the following racks (~13 x 100 mm, <u>16 x 100 mm or 16 x 125 mm,</u> 16 x 150 mm, 18 x 150 mm, 25 x 150 mm or more sizes).
		<p>Fraction Collector:</p> <ul style="list-style-type: none"> All required number of test tubes (13 x 100 mm, <u>16 x 100 mm/16 x 125 mm,</u> 16 x 150 mm, 18 x 150 mm, 25 x 150 mm) for the racks should be included. In addition, one more additional set <u>(for one set of racks)</u> of required number of test tubes of all sizes should be provided. System should have an automatic Rack and Cartridges detection system. 	<p>Fraction Collector:</p> <ul style="list-style-type: none"> All required number of test tubes (13 x 100 mm, <u>16 x 100 mm/16 x 125 mm,</u> 16 x 150 mm, 18 x 150 mm, 25 x 150 mm) for the racks should be included. In addition, one more additional set <u>(for one set of racks)</u> of required number of test tubes of all sizes should be provided. System should have an automatic Rack and Cartridges detection system.

All other terms and conditions of the tender remain unchanged.


 Deputy Registrar
 Stores & Purchase