

**सीएसआईआर-उत्तर पूर्व वर्जन तथा प्रद्योगिकी संस्थान, जोरहाट, असम**  
**CSIR - NORTH-EAST INSTITUTE OF SCIENCE AND TECHNOLOGY,**  
**JORHAT (ASSAM), INDIA**

This is to inform that in the tender for “Supply and Installation of Preparative cum Analytical HPLC System” having Tender ID “2020\_CSIR\_43797\_1”, some points have been revised and the same may be read as under:

**Revised Specifications for Supply and Installation of Preparative cum Analytical HPLC System**

<b>Earlier Specification</b>	<b>Revised may be read as</b>
<p><b><u>In the heading Binary Solvent delivery system</u></b></p> <ul style="list-style-type: none"> <li>• High pressure binary mixing pump in single module</li> <li>• Inbuilt degasser for all the channels</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This line may be read as</b> “High pressure binary mixing pump”</li> <li>• <b>This line may be read as</b> “Inbuilt degassing facility for effective removal of air bubbles from the system”</li> </ul>
<p><b><u>In the heading Auto Sampler</u></b></p> <ul style="list-style-type: none"> <li>• Preparative Auto sampler: Capable of holding minimum 100 samples or more of 2ml to 6ml vials.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This line may be read as</b> “Preparative Auto sampler: Capable of holding minimum 100 samples or more of 2mL (or smaller) to 4mL (or larger) vials</li> </ul>
<p><b><u>In the heading PDA/DAD Detector</u></b></p> <ul style="list-style-type: none"> <li>• Detector should have programmable slit width and data acquisition rate &gt; 110 Hz for enables precise identification, quantification, and peak purity analysis at trace levels.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This may be read as</b> “Detector should have programmable slit width and data acquisition rate ≥ 100 Hz for enables precise identification, quantification and peak purity analysis at trace levels.”</li> </ul>
<ul style="list-style-type: none"> <li>• Detector should have 190 to 900 nm or higher or known and unknown sample analysis</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This may be read as</b> “Detector should have 190 to 800 nm or higher for known and unknown sample analysis”</li> </ul>
<ul style="list-style-type: none"> <li>• More than 512 elements photodiode array device</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This may be read as</b> “At least 512 or more elements photodiode array device”</li> </ul>
<ul style="list-style-type: none"> <li>• Radio Frequency Identification Tags for flow cells and UV lamp should be there for improved data traceability</li> </ul>	<ul style="list-style-type: none"> <li>• <b>This point is removed</b></li> </ul>

**All other specifications, terms and conditions will remain same.**