

Organisation Chain :	Department of Pharmaceuticals National Institute of Pharmaceutical Education and Research (NIPER) Guwahati
Tender ID :	2025_MCF_803345_1
Tender Ref No :	AICNIPER-G/P/01/EQP/25-26 dated 27/06/2025
Tender Title :	Notice Inviting Tender for Supply and Installation of Various Laboratory Equipments at AIC NIPER-Guwahati Foundation
Corrigendum Type :	Other

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum subsequent to Pre-bid meeting held on 01/07/2025	Corrigendum subsequent to Pre-bid meeting held on 01/07/2025 for Supply and Installation of Various Laboratory Equipments at AIC NIPER-Guwahati Foundation	04-Jul-2025 03:01 PM	Corrigendum.pdf	1301.65



Ref. No. AIC-NIPERG/P/01/Laboratory Equipments/25-26

Date: 04/07/2025

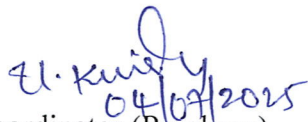
CORRIGENDUM

- Subsequent to the pre-bid meeting held on 01/07/2025 in reference to the CPPP ID: 2025_MCF_803345_1 and tender reference no. AICNIPER-G/P/01/EQP/25-26 dated 27/06/2025, there are a few amendments found for **HPLC** (Equipment No. 1, tender no. AICNIPER-G/P/01/EQP/25-26/01). The new changes are as follows:

1. Pump:		
1.1	Flow range:	0.01– 10.0 mL/min, in 0.001 ml/min increments or better
1.2	Pressure range:	5000 psi or higher
1.3	Flow accuracy:	±1% or better
1.4	Flow precision:	≤ 0.075 % RSD, or ≤0.02 min SD whatever is greater
1.5	Composition range:	0 to 100.0%, in 0.1% increments
1.6	Number of solvent lines:	4 or more
1.7	Solvent degassing:	Built-in, 4 channels or better
1.8	pH range:	1 to 12 or better
1.9	Safety features:	Leak detection and safe leak handling, and excess pressure monitoring
2. Autosampler:		
2.1	Injection volume range:	Standard sample loop for 0.1 – 100 µL in 0.1 µL increments.
2.2	Injection volume precision:	< 0.25 % RSD or better
2.3	Carry over (UV):	≤ 0.0025% or better
2.4	Sample compartment temperature range:	4 – 40 °C or better
2.5	Sample temperature accuracy:	± 2 °C or better
2.6	Safety features:	Leak detection and safe leak handling
2.7	Number of positions:	120 (Supported vial 1.5/2 mL volume) or more
2.8	Advanced Features:	Auto-dilution and Auto-addition/ co-injection features should be there
3. Column Compartment:		
3.1	Temperature range:	5 °C above ambient to 65 °C. or better
3.2	Temperature stability:	± 0.1 °C or better

3.3	Temperature accuracy:	± 0.8 °C or better
3.4	Column Capacity:	To hold 2 columns of 300mm length or better
3.5	Safety features:	fluid leak sensors
4. PDA / DAD Detectors:		
4.1	Detector type:	1024 - element photodiode array or better
4.2	Wavelength range:	190 – 800 nm or better
4.3	Wavelength accuracy:	± 1 nm
4.4	Data rate/ Sampling rate	80 Hz or better
4.5	Noise:	< ± 0.7 x 10 ⁻⁵ AU or better at 254 nm
4.6	Drift:	< 1 x 10 ⁻³ AU/h or better at 254 nm
6. Other accessories:		
6.1	Software and PC	Software should provide audit trails of method, Batch, and/or configuration changes for a 21 CFR Part 11 compliant environment, capable of controlling all the components of HPLC on a single network. Latest suitable PC with a Printer and UPS with a minimum 30-minute power backup.

The remaining tender documents for the **Homogenizer**, tender no. AICNIPER-G/P/01/EQP/25-26/02, and **Anaerobic Chamber**, tender no. AICNIPER-G/P/01/EQP/25-26/03 are unchanged.


 04/07/2015
 Coordinator (Purchase)
 AIC NIPER-Guwahati Foundation