

School of Material Science and Technology, IIT(BHU), Varanasi

Date: 17/11/2020

Corrigendum Notice

Tender reference: R&D/BRNS/SMST/PM/2020-21/03, Dated: 16.11.2020 for supply of Refractometer in School of Material Science and Technology, IIT (BHU), Varanasi

With reference to above mentioned tender, Technical Compliance Statement i.e. Annexure-2 on Page No.33 in Tender Document is being revised as given below:-

Annexure-2

TECHNICAL COMPLIANCE STATEMENT

(To be submitted by bidder duly filled)

S. No.	Technical Requirement	Yes/No
1	Can be used for samples of RI Value 1.3300, 1.4400, 1.5300, 1.6900?	
2	Is the wavelength 589nm?	
3	Is the Instrument having LED Source	
4	Does the instrument having data storage same as mentioned in the specification?	
5	Will the supplier provide Do's and Don'ts of the instrument	
6	Auto Calibration mode?	
7	Resolution of 5 decimal is critical for us. Will the instrument provide that?	
8	Accuracy of 4 decimal is critical for us. Will the instrument provide that?	
9	Temperature range of 5-70DegC is critical for us. Will the instrument provide that?	
10	Can the instrument transfer data to Pen Drive?	

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