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Date: 24.06.2019

CORRIGENDUM TO TENDER NO

No: IISER/PUR/0240/VK-P/SP/19-20

Sub: Supply of Customized Seebeck and Resistivity Measurement System.
Ref: Tender No. IISER/PUR/0240/VK-P/SP/19-20 dated 19.06.2019

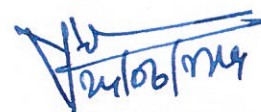
The technical specification in the above-referred tender is hereby amended as given below.

Specification no..	Existing specification	Amended specification
No. 8 in Annexure IV	Temperature range 90 -1000 K or more, with stability of 50 mK or better. User defined temperature gradient as well as step size. (the system should be compatible with the Keithley 6221 current source, Keithley 2182 nanovoltmeter and Lakeshore 336 model temperature controller available with thermocouple option).	Temperature range 300 - 1000 K with stability of 50 mK or better and user defined temperature gradient as well as step size. And the system as well as the software should be compatible and able to address the Keithley 6221 current source, 2182 nanovoltmeter and Lakeshore 336 temperature controller with thermocouple option.

All other specifications mentioned in annexure IV remains same.

Thanking You,

Yours Faithfully



Deputy Registrar
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