

Rajiv Gandhi Institute of Petroleum Technology – Jais, Amethi

Corrigendum-1

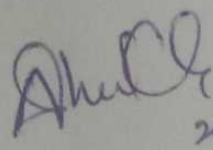
Date: 29.11.2019

Please refer to E-Tender on RGIPT/JAIS/E-OPN/LAB/2019-20/58 in rgipt.euniwizarde.com portal & institute Website for the procurement of Cylindrical Continuous Flow Reactor.

Corrections/Addendum to Cylindrical Continuous Flow Reactor Technical Specifications

	Before Pre-bid Meeting	After Pre-bid Meeting
1.	Tender Document Page 2 of 21 SI. No. 10: Digital mass flow controller for H ₂ and Ar (1 no. each)	Tender Document Page 2 of 21 SI. No. 10: Digital mass flow controller for H ₂ and Ar (1 no. each) (0 – 200 mL/min flow rate)
2.	Tender Document Page 2 of 21 SI. No. 16: 100 no. of fitting rings for leakage proof inlet and outlet	Tender Document Page 2 of 21 SI. No. 16: 100 no. of fitting rings for leakage proof inlet and outlet or leakage proof fittings after opening inlet and outlet of column

N. B.: A marking System will be used to evaluate the bids. The bid that receives more than the threshold mark fixed by the purchase committee will be considered further for finance bid.


29/11/19

Dr. A. Shukla

Chairman, BSH Purchase Committee