

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, AMETHI

CORRIGENDUM-3

DATE: 09.01.2023

TENDER REF. NO.: RGIPT/JAIS/RSG/SK/2022-23/01 Date: 16th Dec. 2022

E-Procurement for Supply and Installation of 01 No. HP-HT CO2 Flooding system with Gas Booster and Reactor Cell

Revised Technical Specifications for Component No. 1 (High-Pressure Reactor cell with heating & stirring provision) (Ref. Page No. 15)		
	Condition As per tender	Revised Condition
High-Pressure Reactor cell with heating & stirring provision	The provision of two inlet ports and one outlet port, one bleed valve/s, a piston assembly to pressurize mixture using an external syringe pump	The provision of two inlet ports and one outlet port, one bleed valve/s, a piston assembly to pressurize mixture using an external syringe pump
	Max. Working Pressure: 4000 psi or better	Max. Working Pressure: 4000 psi or better
	Mx. Temperature: 150° C or better	Max. Temperature: 150° C or better
		Volume of cell: 500 cc



Dr. Shailesh Kumar

Chairman