

	Title: Fabrication, assembly, testing, supply, installation and commissioning of 12 inch 4 port torus shaped switch for ITER-India laboratory at IPR	Tender Notice No.
		I-ITN19004

Amendment-1

1 References:

Tender Notice No: **I-ITN19004 dated 08-August-2019** for “Fabrication, assembly, testing, supply, installation and commissioning of 12 inch 4 port torus shaped switch for ITER-India laboratory at IPR.”

Essential Eligibility Criteria (EEC) in PART-A (I)			
In place of		To be read as	
Essential Eligibility Criteria	Evidence to be submitted	Essential Eligibility Criteria	Evidence to be submitted
Bidder shall have following infrastructure & machinery : 1. CNC Lathe, 2. CNC Milling machine, 3. Tig welding / brazing	Bidder shall provide list of infrastructure & machineries on company’s letter head duly signed and stamped.	Bidder shall have following infrastructure & machinery Or access to following infrastructure & machinery: 1. CNC Lathe, 2. CNC Milling machine, 3. Tig welding / brazing	Bidder shall provide list of infrastructure & machineries on company’s letter head duly signed and stamped Or Bidder shall provide probable list of suppliers along with infrastructure and machinery details of their suppliers
2.8.2 a - The completed bid documents in the prescribed format should be submitted to the Purchase Officer, ITER-India latest by 13:00 hrs. (IST) on <u>18th September 2019.</u>		2.8.2 a - The completed bid documents in the prescribed format should be submitted to the Purchase Officer, ITER-India latest by 13:00 hrs. (IST) on <u>04th October 2019.</u>	