प्लाज्मा अनुसंधान संस्थान

(भारत सरकार के परमाणु ऊर्जा विभाग का सहायता प्राप्त संस्थान) इंदीरा ब्रिज के पास, भाट, गांधीनगर – 382428, भारत

दूरभाष: 079-23962020/23962021, फैक्स: 079-23962277

CORRIGENDUM NO. 1 DATED 29-09-2022

Tender Notice No: IPR/TN/PUR/TPT/ET/22-23/006 Dated 31st August, 2022 Fabrication, Testing, Supply, Installation & Final Acceptance Tests at IPR of Cryopumping Test Chamber as per the detailed technical specifications mentioned in the tender document – 1 System

There is a minor modification/changes in the published tender specifications as described below:-

Sr. No.	In place of	Read as
01	In appendix-4 of tender specification document	In appendix-4 of tender specification document
	- 63 CF Gate valve (Quantity 1No.) specification.	- 63 CF Gate valve (Quantity 1No.) specification.
	Flange: 150 CF matching with the TMP.	Flange: 63 CF.
02	In LN2 bath assembly	In LN2 bath assembly
	Drawing No: IPR/CTC/2022/01,	Drawing No: IPR/CTC/2022/01
	Part No: 1.14 is 25 KF coupling	Part No: 1.14 is 16 CF coupling

Bidders may note that except above, there is no change / modification / alteration in the published technical specifications of this tender.

Eligible vendors are requested to submit their tender through online upto 13.00 hrs. on **18-10-2022**. All other details mentioned in the Tender documents will remain unchanged.

For more details, kindly refer the following website: http://www.ipr.res.in/documents/tenders.html https://eprocure.gov.in/eprocure/app

