

## इटर-इण्डिया, प्लाज़्मा अनुसंधान संस्थान

ITER-India, Institute for Plasma Research ब्लॉक ए, संगाथ स्काइज़, भाट – मोटेरा रोड, कोटेश्वर, अहमदाबाद – 380 005, गुजरात, भारत Block-A, Sangath SKYZ, Bhat–Motera Road, Koteshwar, Ahmedabad-380005 Gujarat, India



## CORRIGENDUM-2 DATED 21.02.2022

## Tender Notice No. I-ITN21005 dated 17<sup>th</sup> January 2022 for "Manufacturing, testing and supply of vacuum vessels for HNB3 (beam line vessel and beam source vessel) and DNB" (TWO PART PUBLIC TENDER).

It is hereby notified to the bidders that, the due date for submission of bid/quotation against our **Tender No. I-ITN21005 dated 17.01.2022** for "Manufacturing, testing and supply of vacuum vessels for HNB3 (beam line vessel and beam source vessel) and DNB" (Two Part Public Tender) has been **extended upto** <u>18<sup>th</sup> April</u> <u>2022 by 1:00 p.m. (IST)</u>. Section-A & Section-B (Techno-commercial without price) of the bid will be opened on the same day at 2:30 p.m. (IST) in presence of attending bidders.

Pre-bid clarifications and other details based on the pre-bid meeting held on 17<sup>th</sup> February 2022 will be uploaded on our website shortly.

Except this corrigendum and corrigendum made earlier, all Essential Eligibility Criteria, Scope of Work, Scope of Supply, Technical & Management Specifications, Drawings, Terms & Conditions and other details of the above mentioned tender shall remain the same.



इटर-इण्डिया : प्लाज्र्मा अनुसंधान संस्थान, परमाणु ऊर्जा विभाग, भारत सरकार का सहायता प्राप्त संस्थान





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