

## ENTREPRENEURSHIP DEVELOPMENT CENTER

Amendments to Tender Number- EDC/H2CoE/2025-26/001

Item Description: Procurement of 5KW Fuel Cell Test Station


A press tender notice was issued on 03<sup>rd</sup> September 2025 for the procurement of 5KW Fuel Cell Test Station under the two-bid system.

The following amendments were recommended by the technical committee.

Specification Reference	Existing Nomenclature	Amended Nomenclature
CH 4, Sr. No. 8	H2 Flowrate: The Hydrogen (H <sub>2</sub> ) flow rate is 100 SLPM	H2 Flowrate: The Hydrogen (H <sub>2</sub> ) flow rate shall be amended to up to 200 SLPM.
CH 4, Sr. No. 9	N2 Purge Flowrate: The nitrogen (N <sub>2</sub> ) purge flow rate is 20 SLPM	N2 Flowrate: The nitrogen (N <sub>2</sub> ) purge flow rate shall be amended to up to 50 SLPM.
CH 4, Sr. No. 18	Air Flowrate: The air flow rate is 350 SLPM	Air Flowrate: The air flow rate shall be amended to up to 500 SLPM.
Ch 2 Sr. No. 2.2	Delivery & installation timeline: The delivery and installation timeline is 90 days.	Delivery & installation timeline: The delivery and installation timeline shall be amended to 150 days.
Ch 3 Sr. No. 3.4.1	Delivery timeline: The delivery timeline is 2 months.	Delivery timeline: The delivery timeline shall be amended to 4 months.
Ch 3 Sr. No. 3.8.2	Installation and demonstration timeline: The installation and demonstration timeline is 15 days.	Installation and demonstration timeline: The installation and demonstration timeline shall be amended to 30 days.
Ch3, Sr. No. 3.5	The Security Deposit will be refunded to the vendor only on successful installation of the Multi Angle Light Scattering Detector.	This will be modified in the tender document to read: "This Security Deposit will be refunded to the vendor only on successful installation of the 5 kW Fuel Cell Test Station."

The terms and conditions of the notice issued on our EDC website <https://www.venturecenter.co.in/tenders/> will remain unchanged.

30.09.2025

  
Manisha Premnath, Phd  
Chief Operating Officer (EDC)