

भारतीय प्रौद्योगिकी संस्थान इंदौर खण्डवा रोड़, सिमरोल, इंदौर - ४५३ ५५२, भारत Indian Institute of Technology Indore Khandwa Road, Simrol, Indore - ४५३ ५५२, India

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NIT No.: IITI(MM)/MEMS/1/1A/36(Prj)/NKP/2025-26

Date - 08/08/2025

PREBID REPORT

The online meeting for Pre-bid discussion and presentation was held via Google Meet on July 31, 2025 @ 03:00 P.M. at IIT Indore for Procurement of Electrolytic Furnace with Electrode for Molten Salts, Qty-01 through GeM Custom Bidding, Bid No. GEM/2025/B/6482937.

The report of the meeting is as below:-

SI. No.	Reference Document	Query raised by firms	Response from IITI
01.	As per NIT Section-II Part-II	M/s. Chanda Electrotherm Pvt. Ltd. Query- Kindly provide a sketch of top loading furnace with necessary accessories required by you.	Sketch is attached for ready reference. Annexure-I
02.	As per NIT Section- II Part-I and Part-II	Verbal queries regarding the technical specifications and terms & conditions.	All queries were properly addressed and resolved satisfactorily.

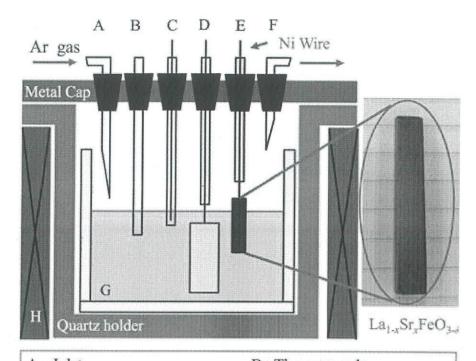
Note:-

- a) The date of submission of online bids is extended up to 18/08/2025 @ 14:00 Hrs.
- b) The date of opening of bids is extended up to 18/08/2025 @ 14:30 Hrs.
- c) All prospective/willing bidders are requested to take note of this report as part of the tender document. All other parts of the tender including the terms and conditions will remain unchanged.

Assistant Registrar
MM Section
सहाय[] NDORF चिव (सामग्री प्रबंधन विमाग) Assistant Registrar (Materials Management Section)

Annexure - I

Schematic for molten salt electrochemical setup



A: Inlet B: Thermocouple C: R.E.: Ag^+/Ag D: C.E.: Ni E: W.E.: $La_{1-x}Sr_xFeO_{3-\delta}$ F: Outlet

G: LiCl-KCl (58.5: 41.5 mol%) H: Heater

Note: The dimensions and design parameters are provided in the specifications section of the tender

सहायक कुलसचिव (सामग्री प्रबंधन विभाग) Assistant Registrar (Materials Management Section)