

## **NIT SUMMARY**



भारत सरकार Government of India  
परमाणु ऊर्जा विभाग Department of Atomic Energy  
निर्माण, सेवा और संपदा प्रबंधन निदेशालय  
Directorate of Construction, Services & Estate Management  
केंद्रीकृत मात्रा प्रभाग Centralized Quantity Division



### **ई-निविदा आमंत्रित करने के लिए पूर्व-योग्यता सह नोटिस PRE-QUALIFICATION CUM NOTICE INVITING e-TENDER**

Chief Engineer (CCG), DCSEM, DAE, 3<sup>rd</sup> Floor, North wing, V. S. Bhavan, Anushaktinagar, Mumbai-94, on behalf of the President of India invites online item rate tender (in two bid) through e-tendering mode from eligible bidders for the following work:-

<u>एनआईटी सं. NIT No.</u>	<u>कार्य का नाम Name of Work</u>
<b>DCSEM/CQD/QSA/ITER/ 25-26/NIT/03 dated 23.04.2025</b>	<b>Construction of ITER India Office Building having (Basement + G + 6 floors) RCC framed structure and Sub-Station including Civil, Public Health Engineering, Electrical, HVAC and Firefighting works at IPR Campus, Bhat Village, Gandhinagar, Gujarat- 382428.</b> Estimated Cost: Rs. 5330.00 lakhs, completion period 24 (Twenty-Four) months, Cost of tender processing fee Rs. Nil, EMD Rs.63.30 Lakh.

Detailed tender notice along with documents are available on CPP portal <https://eprocure.gov.in/eprocure/app>. Tender documents are available for view/ download from 24.04.2025 (11:00 hrs.) to 27.05.2025 (17:00 hrs.) Uploading of Pre-bid Queries from 24.04.2025 (11:30 hrs.) to 05.05.2025 (17:00 hrs). Start date of submission of online tenders 09.05.2025 (11:00 hrs.). Closing of online submission of tender upto 17:00 hrs on 27.05.2025. Last date of Receipt of Hard copy of EMD at the 'Office of Head (QSA)' 30.05.2025 (17:00 hrs). Opening of online tender (Technical bids) on 03.06.2025 at 15:30 hrs. Financial bids of qualified bidders shall be opened at a later date to be notified separately. Detailed NIT is also available on website [www.dcsem.gov.in](http://www.dcsem.gov.in) for view only. For further clarification, please contact on 022- 25487317/7324/7311 Fax: 022-25565362.