

INSTITUTE FOR PLASMA RESEARCH
(An Autonomous Institute of
Department of Atomic Energy, Government of India)
Near Indira Bridge; Bhat; Gandhinagar-382428; India

PART-I (A)
ELIGIBILITY CRITERIA

Tender for Supply and installation of Data Centre

No.	Criteria	Documents required to upload
1	The bidder shall be a single company and shall be based in India as a company registered with Registrar of Companies under Companies Act 1956 of India.	Copy of the Certificate
2	The bidder should be an established Information Technology company / IT System Integrator (SI) and should have been in the business for a period at least five years as on 01.11.2015.	Work Order(s) confirming year and area of Activity, Memorandum and Articles of Associations.
3	The bidder should be a System Integrator (SI) having ISO 9001:2008 Certification.	Valid copy of the Certificates
4	The bidder must have well-established and operational service and support facility at Ahmedabad / Gandhinagar operated for at least 1 year to ensure satisfactory after sales service support. However, if the bidder doesn't have the service & support facility in Ahmedabad / Gandhinagar then two qualified (IT graduates) resident engineers at IPR for fulltime and free of cost should be provided during the entire warranty period.	Relevant Documents of proof and Undertaking signed by the Authorized Signatory
5	The bidder must provide the letter from OEMs for the presence of 24x7 service and support presence in the Ahmedabad / Gandhinagar by the OEM (only for UPS, Racks, and In-Rack cooling) service and support	Relevant letters or undertaking signed by the OEMs
6	The bidder must have an experience of design and successful implementation of minimum one modular Data Center and migration work done in last 3 years. The project value of completed project should be of minimum 2 crore. Note: Bidder's in-house data center shall not be considered.	Copy of the Work Order(s) / Completion Certificate / Installation sign off etc. with details of Customer References.

No.	Criteria	Documents required
7	<p>The bidder must have on its roll technically qualified professionals for design, systems integration, product installation/ commissioning & related services. The technical staff details should be provided.</p> <p>At least 03 professional should be engineers & shall have relevant expertise and certifications like PMP / CDCP / CDCS / CDCE / CDMS/ Uptime Certified Design Engineer in Construction and project Management etc.</p>	<p>Certificate from bidder's HR Department for number of technically qualified professionals certified professional employed by the company.</p> <p>Attach individual certificate like CDCP / CDCS / PMP etc.</p>
8	<p>The bidder should have average annual turnover of Rs. 10 Crore (Minimum) in the last three financial years.</p>	<p>The copies of Audited Annual Accounts/Balance Sheet along with Profit & Loss Account or CA Certified Statement for last three financial years shall be attached along with the bid.</p>
9	<p>The Technology has been offered by bidder should have been implemented by themselves or OEM in at least three reputed government organization or research institutes in India in the last three years.</p> <p>Noe: Bidder's or OEMs in house data center shall not be considered.</p>	<p>Copy of work order / Client Certificates</p>
10	<p>The bidder must be authorized partner /reseller of all major OEM product lines for Data Center – Build, UPS, modular racks, In-Rack cooling, and monitoring s/w etc. for their products.</p> <p>The bidder should produce authorization letter from respective OEMs and the authorization must be valid for this specific bid with tender number mentioned</p>	<p>Authorization letter from respective OEMs</p>

Note:

No Consortium will be allowed. The bidder must meet all the eligibility criteria by itself.

The response to tender without submission of proof of above points will summarily be rejected without further communication.