



HP POWER TRANSMISSION CORPORATION LTD.

(A State Govt. Undertaking)

Regd. Office: Himfed Bhawan, New ISBT Road, Panjari, Shimla-171005

Ph.:- 0177-2831283, 2831284 FAX:-0177-2831284

(CIN):U40101HP2008SGC030950

(GSTIN):02AACCH1548M1ZP

"ADDENDUM"

Tender No: HPPTCL/CONTRACTS/TENDERS/GEC-II/2025/006

Dated: 05/02/2026

The following eligibility criteria for the tender: *Supply, Design, Engineering, Manufacture, Fabrication, Testing at Manufacturers Works of Equipment and Materials, Loading, Transportation and Delivery & Unloading of 04 nos. 25/31.5 MVA, 132/33 kV, Three Phase Power transformers to GIS Sub Station at Baijnath (2 Nos.) and Dharamshala (2 Nos.), including Supervisions of Erection, Testing, and Commissioning works at both Baijnath & Dharamshala* is hereby amended as under: -

Sr. No.	Existing	Amended
1.	<p>1.2.1(i) Technical Experience: Bidder should satisfy the following requirements: -</p> <p>a) (i) The bidder shall be an Original Equipment Manufacturer (OEM) of transformers and have supplied at least 2 (two) 3- phase power transformers of rating not less than 31.5 MVA and voltage class not lower than 132 kV, out of which at least one (1) transformers must have been in satisfactory operation for a minimum of one (1) years as on the date of bid opening.</p> <p>(ii) The Bidder shoul have a minimum experience of Seven (7) years in designing, manufacturing, testing and supply of high rating Power Transformers, reckoned up to date of NIT in designing, manufacturing, testing and supply of offered high rating Power Transformers.</p> <p style="text-align: center;">OR</p> <p>b) (i) The bidder (if not the manufacturer) must have successfully supplied and</p>	<p>1.2.1(i) Technical Experience: Bidder should satisfy the following requirements: -</p> <p>a) (i) The bidder shall be an Original Equipment Manufacturer (OEM) of transformers and have supplied at least 2 (two) 3- phase power transformers of rating not less than 31.5 MVA and voltage class not lower than 132 kV, out of which at least one (1) transformers must have been in satisfactory operation for a minimum of one (1) years as on the date of bid opening.</p> <p>(ii) The Bidder should have a minimum experience of Seven (7) years in designing, manufacturing, testing and supply of high rating Power Transformers, reckoned up to date of NIT in designing, manufacturing, testing and supply of offered high rating Power Transformers.</p> <p style="text-align: center;">OR</p> <p>b) (i) The bidder (if not the manufacturer) must have successfully supplied and</p>

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facilitated the commissioning of at least two (2) 3- phase power transformers of minimum 31.5 MVA, 220kV class or above, in the last seven (7) years, to government utilities/public sector undertakings/industries/commercial use. At least one (1) of these transformers should be in satisfactory operation for a period of not less than one (1) year.

(ii) The manufacture from whom bidder proposes to procure the transformer should have a minimum experience of Seven (7) years in designing, manufacturing, testing and supply of high rating Power Transformers, reckoned up to date of NIT in designing, manufacturing, testing and supply of offered high rating Power Transformers.

c) The offered equipment has to be designed, manufactured, and tested as per relevant IS/IEC with the latest amendment.

d) The same or higher rated voltage class Power Transformer must be successfully commissioned in any Indian Power Utilities/PSU/ Industries/ Commercial use within last Seven (7) years as on date of NIT.

e) The required transformer should be type tested and a dynamic short-circuit test should have been conducted as per relevant latest IS/IEC from Govt. recognized/NABL accredited Test Laboratory. A complete type test report and short circuit test report must be submitted along with the bid. The bidder who has no type test and dynamic short circuit test report, the required tests shall be conducted free of cost to the purchaser, in the presence of the purchaser's representative, prior to the supply of the transformer and without affecting the delivery schedule of the tender.

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transformer which meets the similarity criteria as per Annexure - J of CEA's "Standard Specifications and Technical Parameters for Transformers & Reactors (66kV and above Voltage Class)", then dynamic short circuit test need not to be performed on required/offered transformer.

f) The Bidder should provide maintenance support for the equipment as and when required by the Department. The Bidder should submit the documentary evidences of having established mechanism/after sales service facilities for prompt services as and when required, indicating clearly the nearest 'after sales service Centre' from Himachal Pradesh indicating detailed contact address etc.

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OR

g) For local MSME manufacturers of the State the following technical requirements are to be fulfilled: -

i) The bidder shall be Original Equipment Manufacturer (OEM) of Power Transformers.

ii) The Bidder must have an experience of minimum 7 years in India in designing, manufacturing, testing and supply of Power transformers, reckoned up to the date of NIT.

iii) The bidder should indicate 132kV and above level manufacturing capacity by submitting latest updated certificate of a Chartered Engineer (CE).

iv) The required transformer should be type tested and a dynamic short-circuit test should have been conducted as per relevant latest IS/IEC from Govt. recognized/NABL accredited Test Laboratory. A complete type test report and short circuit test report must be submitted along with the bid. The bidder who has no type test and dynamic short circuit test report, the required tests shall be conducted free of cost to the purchaser, in the presence of the

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		<p><i>purchaser's representative, prior to the supply of the transformer and without affecting the delivery schedule of the tender.</i></p> <p><i>If OEM has conducted dynamic short circuit test within last 10 years on a similar transformer which meets the similarity criteria as per Annexure - J of CEA's "Standard Specifications and Technical Parameters for Transformers & Reactors (66kV and above Voltage Class)", then dynamic short circuit test need not to be performed on required/offered transformer.</i></p>
<p>2.</p>	<p>1.36 PERFORMANCE SECURITY</p> <p>1.36.1 Within Thirty (30) days of the receipt of Letter of Award from the Purchaser but not later than the date of signing of Contract Agreement, the successful bidder shall furnish to the HPPTCL a performance security in the form of a Bank Guarantee for an amount equal to 5% (five Percent) of the Contract price in accordance with the conditions of Contract.</p>	<p>1.36 PERFORMANCE SECURITY</p> <p>1.36.1 Within Thirty (30) days of the receipt of Letter of Award from the Purchaser but not later than the date of signing of Contract Agreement, the successful bidder shall furnish to the HPPTCL a performance security in the form of a Bank Guarantee for an amount equal to 5% (five Percent) of the Contract price in accordance with the conditions of Contract.</p> <p style="text-align: center;">Or</p> <p>The local MSME manufacturer of the state which qualifies as per Clause g (D), (ii) and (iii) but has NOT conducted dynamic short circuit test within last 5 years on a similar transformer which meets the similarity criteria as per CEA's Annexure-J shall have to provide 20% Performance guarantee of the total value of Contract price till the time of successful conducting the Dynamic Short circuit test on required/offered transformer. Thereafter, Performance Bank Guarantee shall be reduced to 5% of Contract Price.</p>

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All other Terms & Conditions shall remain unchanged.



Dy. General Manager (Contracts)
HPPTCL, Himfed Bhawan
Shimla-05.