



HIMACHAL PRADESH STATE ELECTRICITY BOARD LTD.

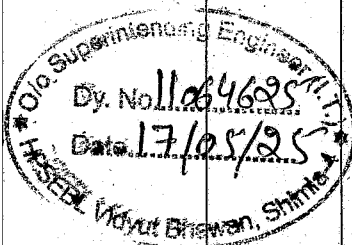
(A State Government Undertaking)

Regd. Office : Vidyut Bhawan, HPSEBL, Shimla-171004 (H.P)
 CIN : U40109HP2009SGC031255
 GST No. : HPSEBL 02AACCH4894EHZB
 Telephone Number : 01972-221469 (Office), 221469 (FAX)
 Website Address : www.hpseb.in
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"ADDENDUM-1"

The following amendment in the tender for "Design, Manufacture, Assembly, Testing at Manufacturer's Works & Delivery at F.O.R. Destination Station and Supervision of Erection, Testing & Commissioning of 01 No. 220/33 kV, 50/63 MVA Three Phase Power Transformer for 220/132/33 kV Sub-Station Jassure of HPSEBL in Distt. Kangra (HP) against Tender Specification No. SSD-532/2024" has been made as under:

Clause No.	As per NIT/ Tender Specifications	Amended Provisions
8. B & 1.02.3. B	<p>Technical requirements:</p> <p>a)The bidder shall be Original Equipment Manufacturer (OEM) of Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating.</p> <p>b)The Bidder must have an experience of minimum 7 years in India in designing, manufacturing, testing and supply of offered / higher rating transformers, reckoned up to the date of NIT in design, manufacturing, testing and supply of Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating.</p> <p>c)The Bidder must have supplied Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating to at least two different Power utilities / PSUs / SEBs during the last Five (5) years reckoned up to the date of NIT.</p> <p>d)The bidder should indicate manufacturing capacity by submitting latest updated certificate of a Chartered Engineer (CE).</p> <p>e)The Transformers of offered / higher rating must be in service for a minimum period of THREE (3) years and certificate of satisfactory performance of THREE (3) years issued by the Central / State Govt. Power Utilities is to be made available and submitted with the Bid. The performance Certificate should not be more than TWO (2) years old as on date of Bid Submission.</p>	<p>Technical requirements:</p> <p>a)The bidder shall be Original Equipment Manufacturer (OEM) of Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating.</p> <p>b)The Bidder must have an experience of minimum 7 years in India in designing, manufacturing, testing and supply of offered / higher rating transformers, reckoned up to the date of NIT in design, manufacturing, testing and supply of Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating.</p> <p>c)The Bidder must have supplied Power Transformers of offered voltage class / Power rating or higher voltage class / Power rating to at least two different Power utilities / PSUs / SEBs during the last Five (5) years reckoned up to the date of NIT.</p> <p>d)The bidder should indicate manufacturing capacity by submitting latest updated certificate of a Chartered Engineer (CE).</p> <p>e)The Transformers of offered / higher rating must be in service for a minimum period of THREE (3) years and certificate of satisfactory performance of THREE (3) years issued by the Central / State Govt. Power Utilities is to be made available and submitted with the Bid. The performance Certificate should not be more than TWO (2) years old as on date of Bid Submission.</p> <p>f)The Transformers of offered rating / higher rating of same voltage class (i.e. 220/33 kV Or 220/66 kV Or 220/132 kV) shall be Type Tested & Short Circuit tested from accredited laboratory (Accreditation based on ISO/IEC Guide 25 / 17025 or EN 45001 by the National accreditation body of the country where laboratory is located), as per IEC / IS / technical specification. The type test reports and short circuit test reports shall not be older than Seven (7) years as on opening of Techno-Commercial Bid (Part-I), subject to the condition that there is no change in design & components and shall comply with the latest relevant IS/IEC.</p> <p>g)The offer of those firms whose performance is not satisfactory in HPSEBL shall not be considered</p>



IT Cell HPSEBL, V.B. Shimla

Sr. EE/ASE (IT-I)

Sr. EE/ASE (IT-II)

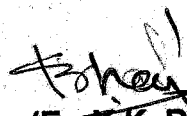
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	<p>f) The Transformers of offered rating / higher rating of same voltage class (i.e. 220/33 kV Or 220/66 kV Or 220/132 kV) shall be Type Tested & Short Circuit tested from accredited laboratory (Accreditation based on ISO/IEC Guide 25 / 17025 or EN 45001 by the National accreditation body of the country where laboratory is located), as per IEC / IS / technical specification. The type test reports and short circuit test reports shall not be older than Seven (7) years as on opening of Techno-Commercial Bid (Part-I), subject to the condition that there is no change in design & components and shall comply with the latest relevant IS/IEC.</p> <p>g) The offer of those firms whose performance is not satisfactory in HPSEBL shall not be considered</p>	<p>OR</p> <p>i) For local MSME manufacturers of the State the following technical requirements are to be fulfilled:-</p> <p>a) The bidder shall be Original Equipment Manufacturer (OEM) of Power Transformers.</p> <p>b) 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.</p> <p>c) The bidder should indicate 220 kV level manufacturing capacity by submitting latest updated certificate of a Chartered Engineer (CE).</p> <p>d) The manufactured Transformer shall be Type Tested & Short Circuit tested before supply/ delivery from accredited laboratory (Accreditation based on ISO/IEC Guide 25 / 17025 or EN 45001 by the National accreditation body of the country where laboratory is located), as per IEC / IS / technical specification free of cost in presence of HPSEBL representatives.</p> <p>e) The offer of those firms whose performance is not satisfactory in HPSEBL shall not be considered.</p>
2.25	<p>Security Deposit / Performance Guarantee</p> <p>The Successful Bidder shall deposit performance guarantee equal to 10 % of the total value of purchase order – (Contract price)</p>	<p>Security Deposit / Performance Guarantee</p> <p>The Successful Bidder shall deposit performance guarantee equal to 10 % of the total value of purchase order – (Contract price)</p> <p>OR</p> <p>The local MSME manufacturer of the State which qualifies as per above amendment shall have to provide 100% Performance guarantee of the total value of purchase order for 60 months (Five years).</p>
2.26	<p>Warranty:-</p> <p>The warranty period of 36 months from the date of receipt of material/ equipment by the consignee or 30 months from the date of Commissioning of material/ equipment at site, whichever expires earlier.</p>	<p>Warranty:-</p> <p>The warranty period of 36 months from the date of receipt of material/ equipment by the consignee or 30 months from the date of Commissioning of material/ equipment at site, whichever expires earlier.</p> <p>OR</p> <p>The local MSME manufacturer of the State which qualifies as per above amendment shall have to provide total warranty period of 60 months (Five years) from the date of receipt of material/ equipment by the consignee.</p>

All the other Terms and Conditions of tender specifications shall remain unchanged.

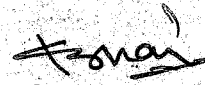

(Er. K.K. Bhardwaj)
 Superintending Engineer (Design)
 ES, HPSEBL, Hamirpur (H.P.)-177001

No. HPSEBL/SEDES/SSD-549/2025-26-427-34 Dated: 28/04/2025

Copy of above forwarded to the following for information please:-

1. The Executive Director (Pers.) HPSEBL, Vidyut Bhawan, Shimla-171004.
2. The Chief Engineer (ES), HPSEBL, Hamirpur-177001.
3. The Chief Engineer (MM), HPSEBL, Vidyut Bhawan Shimla-171004.
4. The Chief Engineer (P&M) HPSEBL, Vidyut Bhawan, Shimla-171004.
5. The Chief Accounts Officer, HPSEBL, Vidyut House, Shimla – 171004.

- ✓ 6. The Superintending Engineer (IT), HPSEBL, Vidyut Bhawan, Shimla-171004.
7. The Superintending Engineer, ES Circle, HPSEBL, Hamirpur-177001.
8. The Accounts Officer, O/o Chief Engineer (ES), HPSEBL, Hamirpur-177001.
9. Notice Board of this office.



Superintending Engineer (Design),
ES, HPSEBL, Hamirpur (HP)-177001.