

PRE-QUALIFICATION REQUIREMENTS

Item / Material: **Draw-Out panels of LT Switchgear (FGD)**

SL	BHEL qualification requirement	Documents to be submitted for evaluation
1	Company shall be ISO 9001:2015 certified for the product being offered along with the manufacturing address	Copy of the valid ISO certificate for the product being offered along with manufacturing address as on bid opening date
2	Bidder shall have manufacturing facility / production capacity for the following and shall be certified by chartered Engineer or Factory license officer The capacity shall be minimum 30 numbers of verticals / month out of which minimum 10 numbers / month shall be breaker verticals and the remaining capacity shall be for DFDO / SFDO verticals.	Certification from chartered engineer / factory license officer
3	Credentials of LV switchgear panels supplied to power plants / oil refineries / Steel /cement / Fertilizer / Transportation / Polymer industries or electric utilities within last 5 years from bid opening date. The supply shall include 30 numbers of verticals out of which minimum 10 numbers shall be breaker verticals and the remaining shall be DFDO / SFDO verticals.	PO copies along with GA drawings & MDCC or receipted LR or QC clearance certificate from customer AND Approved single line drawings of at least 2 switch boards

Prachi
29/01/24

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Prachi RAO V., Addl. General Manager / CPBG, Engineering & DTG
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ಪ್ರಚಿ ರಾವ್ ವಿ., ಅಧಿಕಾರಿ ಮಹಾಪ್ರವರ್ಧಕ / ಸಂಯೋಜನೆ, ಇಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಡಿ.ಟಿ.ಜಿ.
ಪ್ರಚಿ ರಾವ್ ವಿ., ಅಧಿಕಾರಿ ಮಹಾಪ್ರವರ್ಧಕ / ಸಂಯೋಜನೆ, ಇಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಡಿ.ಟಿ.ಜಿ.
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Bharat Heavy Electricals Limited
Solar Business Division
Bangalore

Ref: SBD/CPBG/VEN/2024/001 REV 0

Date: 29.01.2024

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4	Type test certificates complying with IEC 60439 / IEC 61439 / IS 8623 / Equivalent or Higher Standards	Bidder shall submit valid type test certificate as per IEC 60439 / IEC 61439 / IS 8623 for one rating of short circuit and one rating of temperature rise. Values shall be within limits as per relevant IES / IS standards. Further test shall be carried out as specified in IEC 60439 / IEC 61439 / IS 8623 only. (Note:- In the event of order, and in case bidder failed to submit type test certificate for other ratings applicable as per project, and not as per relevant IEC / IS standards, type test shall be conducted in any NABL accredited laboratory for the balance ratings applicable without any cost and delivery implication to BHEL SBD)
5	Credentials of supply made in last two years from the date of bid opening to prove continuity in business	List of purchase orders executed or under execution along with the copy of purchase orders in last two years from the date of bid opening
6	Bidder who does not possess own design but is only a channel partner of OEM is also qualified subject to engineering backup and warranty / guarantee from OEM who shall satisfy requirements of SL no: 3 & 4 of above	<ul style="list-style-type: none"> a. Copy of license agreement with OEM b. Undertaking for issue of warranty / Guarantee certificate from OEM in the event of order c. Documents of bidder satisfying PQR requirements of sl no:1, sl no:2, and sl no: 5 of the above d. Documents of OEM satisfying PQR requirements of sl no: 3 and sl no: 4.

SBD/CPBG - Ensd on leave

[Signature]
 29/01/24
 Prepared By

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 Reviewed By

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 Approved By

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