

Technical Pre-Qualifying Requirements – For SS02 - 145kV Circuit Breaker for NGR by Passing – Fatehgarh II

- i. The manufacturer(s) whose 145kV Circuit Breakers are offered, must have, manufactured, type tested (as per IEC/IS or equivalent standard) and supplied 145kV or higher voltage class Circuit Breakers, which are in satisfactory operation# for at least two (2) years as on the date of NOA i.e. 05 Nov 2019.
- ii. Alternatively, the manufacturer, who have established manufacturing and testing facilities in India for the offered Circuit Breakers and not meeting the requirement stipulated in (i) above, can also be considered provided that
 - a. 145 kV or higher Voltage class Circuit Breakers must have been manufactured in the above Indian works & type tested (as per IEC/IS standard) and supplied as on the date of NOA i.e. 05 Nov 2019.
 - b. Manufacturer shall furnish performance guarantee for an amount of 10% of the ex-works cost of the Circuit Breakers* and this performance guarantee shall be in addition to the contract performance guarantee to be submitted by the Manufacturer, if specified elsewhere in commercial terms and conditions.

Notes:

#: satisfactory operation means certificate issued by the Employer/Utility certifying the operation without any adverse remark.

*: voltage class of respective equipment as applicable.

Prepared By: Nishant Singh (Sr Engineer)

Checked By: Sanjeev K. Shrivastava (DGM)

Approved By: Aruna Gulati (AGM)