

Qualifying requirements for Fibre Optic Direct Hotspot Temperature measurement System

S. no.	Remarks for Qualifying requirements	Vendor Comments/ Confirmation (Tick appropriate Answer)
1.	The bidder must furnish their list of supplies. The bidder must have supplied at least 05 sets Fibre Optic system for power transformer in India (copy of purchase order of issue date between 01.01.2013 to 31.12.2017 from reputed Indian Transformer manufacturer i.e. BHEL/ ABB/ SIEMENS/ Crompton Greaves Limited/ TELK/ Transformer & Rectifier/ Toshiba (Vijay Electricals)/ Bharat Bijlee Limited/ EMCO/ Areva /Alstom/ TBEA/ IMP to be submitted along with bid). OR In case of bidder has obtained the license/authorisation (or sale agreement) from the principal (manufacturer) for supply of Fibre Optic system, their principal must have supplied least 05 sets Fibre Optic system for power transformer in India (copy of purchase order of issue date between 01.01.2013 to 31.12.2017 from reputed Indian Transformer manufacturer i.e. BHEL/ ABB/ SIEMENS/ Crompton Greaves Limited/ TELK/ Transformer & Rectifier/ Toshiba (Vijay Electricals)/ Bharat Bijlee Limited/ EMCO/ Areva /Alstom/ TBEA/ IMP to be submitted along with bid). Valid Copy of license or sale agreement/authorisation has to be enclosed with bid in such case.	☐ Confirmed ☐ Not Confirmed ☐ Confirmed ☐ Not Confirmed
2.	The vendor must submit the technical write-up of their system.	☐ Enclosed ☐ Not Enclosed
3.	The vendor must submit the at least 3 commissioning certificates of successful installation of their Fibre Optic system at any of the Indian sites for the satisfactory performance of their system.	☐ Enclosed ☐ Not Enclosed
4.	The scope of work will include supply, erection, commissioning, demonstration & training of the system at BHEL & Customer site.	☐ Confirmed ☐ Not Confirmed
5.	Any items which is required for successful erection and commissioning of the system will be in the scope of supplier.	☐ Confirmed ☐ Not Confirmed
6.	Vendors from foreign countries must have their authorised service centres in India and skilled manpower to undertake the activities relating to supply/erection/commissioning/demonstration/training of the system.	☐ Confirmed ☐ Not Confirmed

SIGNATURE.....

NAME

COMPANY'S NAME.....

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