

ANNEXURE – 1

REV01

Qualifying requirements for offline laboratory model DGA Kit

S. no.	Remarks for Qualifying requirements	Vendor Comments/ Confirmation
1	The bidder should quote for following make Offline labotary model DGA kit – a) M/S Bruker,USA b) M/S Perkin Elmer,Singapore c) M/S CIC Vadodara	Confirmed/ Not Confirmed
2.	The bidder must furnish their list of supplies. The bidder must have supplied at least 1 offline laboratory model DGA kit for power transformer in India (copy of purchase order from any of SEBs/NTPC/NHPC/NPCIL/Powergrid to be enclosed). OR In case of bidder has obtained the license (or sale agreement) from the principal for manufacture of offline laboratory model DGA kit, their principal must have supplied least 1 offline laboratory model DGA Kit for power transformer in India (copy of purchase order from any of SEBs/NTPC/NHPC/NPCIL/Powergrid to be enclosed). Copy of license or sale agreement has to be enclosed with bid in this case.	Confirmed/ Not Confirmed
3.	The vendor must submit the detailed technical write-up / drawings etc for the satisfactory performance of their system. The vendor must submit the certificates of all the test conducted on the offline laboratory model DGA kit and the components used in the system.	Confirmed/ Not Confirmed
4.	The offered system must be guaranteed as a complete system for all of its associated and in-built components.	Confirmed/ Not Confirmed
5.	The scope of work will include supply, installation and commissioning of the system at Customer site.	Confirmed/ Not Confirmed
6.	Any items which is required for successful installation and commissioning of the offline laboratory model DGA kit will be in the scope of supplier viz. cables, cable lugs, plugs, connectors, hardware, software etc	Confirmed/ Not Confirmed

SIGNATURE.....

NAME

COMPANY'S NAME.....

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