1. Please share flow capacity of oil treatment unit you requested considering your transformer product range as liter per hour.
2. Which type of oils (mineral, synthetic ester etc.) do you wish to use oil treatment system? Please share technical data of the materials.
3. Please share the dimensions or partial layout of the place you prefer for the oil treatment system installation.
4. Which of the information below would you like to display on oil treatment monitor during the operation?
	1. The current and voltage used by the system
	2. Moisture level in the oil
	3. Flow capacity as liter per hour
	4. Oil temperature
	5. Filter pollution / blocking level
	6. Vacuum pressure value
	7. Current position of the valves
5. Do you also need breakdown voltage test device which is used to check treatment level of the oil? If you need what would be the breakdown voltage limit value on the device?
6. Do you prefer stationary or mobile verison of the treatment unit?
7. Are you going to use the treatment unit indoor or outdoor environment?
8. Do you request to follow up and report your process datas with SCADA software system?
9. Do you request remote access to your system for technical service from our company at any case? If you do, is it possible to provide wireless connection at the place that treatment will be carried out?
10. Do you recommend any specific remote access program which is permitted in your company or is it allowed and possible to use Team Viewer remote access program at your facility on computer?