



Client Questionnaire

PDGuard-C500 Online PD Monitoring System for Power Cable

Client Information

Name	Title
Phone	Email
Company Name	Department

How can we help you?

1. Your enquiry will be used for
- feasibility study
 - budget
 - bid
 - purchase

2. 2.2 Do you have any experiences on using online PD monitoring system?
- yes
 - no

3. Please provide the basic information of the power cable that needs to be monitored
- | | | | |
|----------------------|----------------------|--------------------------|----------------------|
| specification | <input type="text"/> | No. of circuits | <input type="text"/> |
| cable outer diameter | <input type="text"/> | length of single circuit | <input type="text"/> |

Note: one circuit includes three phase

4. Are the power cable system already existed or new built?
- already existed
 - new built

Basic information about online PD monitoring system

1. Our power cable PD monitoring system uses HFCT sensor, can you accept it?
- yes
 - no
2. where are the power cables installed which need to be monitored?
- cable tunnel
 - cable trench
 - cable tray

3. Where the Data Acquisition Unit (DAU) will be installed?

indoor
outdoor

4. Do you need Industrial PC (Windows OS) to install the software package?

yes
no

5. What kind of communication interface do you prefer regarding the application?

ethernet (TCP/IP)
RS485 (Modbus-RTU)

6. Do you need the system communication comply with IEC 61850?

yes
no

7. Do you have any other technical requirements? If you have technical requirements, please provide "Technical Specifications" for our detailed technical assessment

8. Do you need other types of monitoring? Innovit Electric would like to provide customized solutions.

9. How long do you prefer for the delivery time?

delivery time

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