kerberos



KET-STS-100

Technical service for plant inspection

- **Create an offer on the real needs of the customer**

- **Avoid mistakes in the project planning phase**
- **Wide network of Certified Partners**
- **Detailed Technical Report**

Our **technical survey service** is a key step in ensuring the success of any civil and industrial monitoring or BMS implementation project. We firmly believe that a thorough understanding of the operational context is essential to offer truly effective, tailor-made solutions.
During the on-site inspection, one of our specialised technicians travels directly to the plant site for **direct collaboration with your technical team**.
This interaction in the field allows us to:

- **Acquire detailed information**: We gather crucial data on what needs to be monitored or managed via the BMS.
- **Analysing existing documentation**: We carefully study building plans and electrical diagrams for a complete view of the infrastructure.
- **Identify strategic locations**: We determine the optimal locations for the installation of switchboards and the positioning of sensors, maximising the effectiveness of the system.

This service is closely **integrated with our design phase**. The information gathered during the site survey forms the basis for developing a precise technical solution tailored to your needs, as described in our **customised design service for monitoring and BMS systems**. At the end of the survey, upon request, we can provide you with a **detailed technical report** summarising the information gathered and our team's initial assessments. This report can be a useful starting point for your project planning.
Technical Inspection: The Basis for Optimal Monitoring and BMS Solutions Choosing our technical survey service means investing in a **solid basis for your monitoring or BMS system**, ensuring that every detail is considered for an efficient, reliable and **optimised energy efficiency solution**.