LEE-DICKENS LTD
Electronics in Industry
"Over 45 years Experience"

Wind Turbine
Remote Monitoring Systems

"The Sitewatch™ Telemetry System is ideal for the monitoring of Wind Turbines due to the remote nature of most Wind Farms."

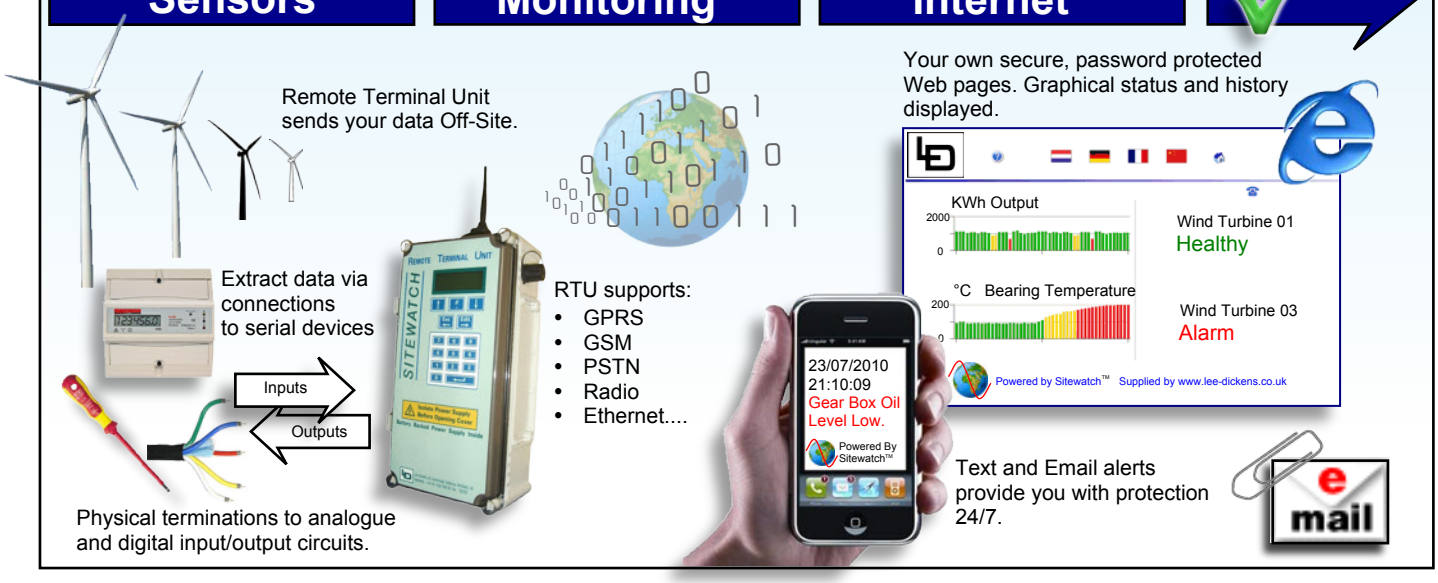
- Retro-fit the Sitewatch™ Monitoring System to existing Wind Turbine installations
- Monitor Electrical Production Data (Power Output, Phase Voltage and Current)
- Automated Control of High and Low Voltage Switchgear
- Manual Remote Control of Equipments
- Monitor Site Security of Turbine Towers and Sub-station Buildings
- Gather all site data in one location and collate for third party usage

Data Centre Services
Our Sitewatch™ servers manage the data from your sites and automatically post the information onto your secure password protected Web pages. Our service provides you complete protection, by sending Email and Text alerts 24/7.

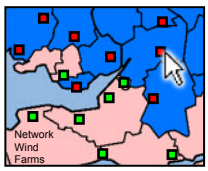
Remote Terminal Unit (RTU)
RTU used to remotely communicate data and alarms off-site.
Battery supported for long term operation.
RTU has a combination of hard-wired, IP and serial connections.

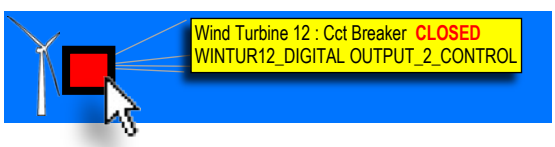
Project Management and Installation
We have an experienced team of engineers to manage your project, from system design to the installation and final handover.

Sensors | **Monitoring** | **Internet**



WEB and SCADA Monitoring Solutions Available.





BSI UKAS QUALITY MANAGEMENT 003 VIT
Certificate No. **FM29298**

Please visit us at www.lee-dickens.co.uk or phone +44 (0)1536 760156

V 1.0