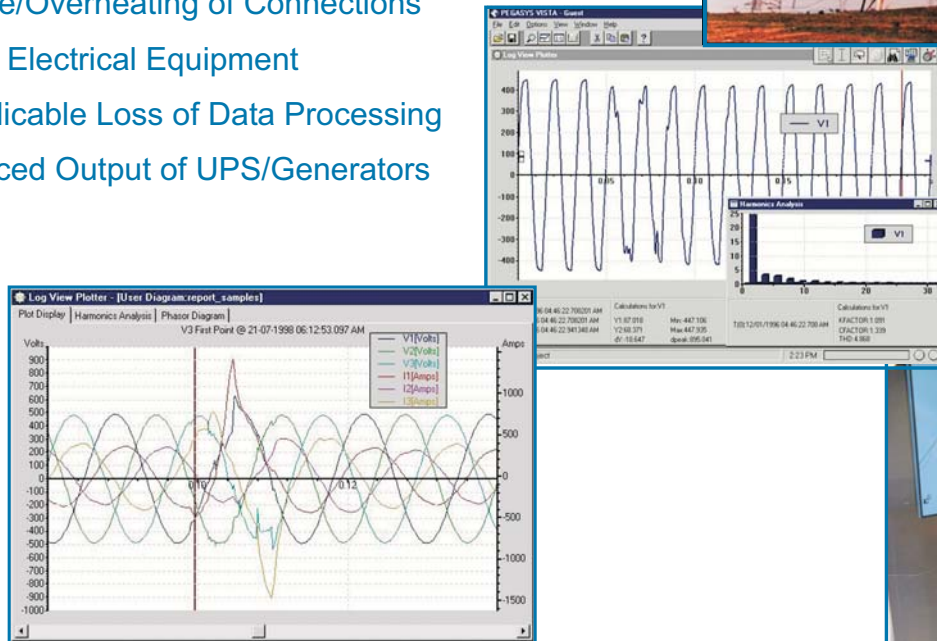
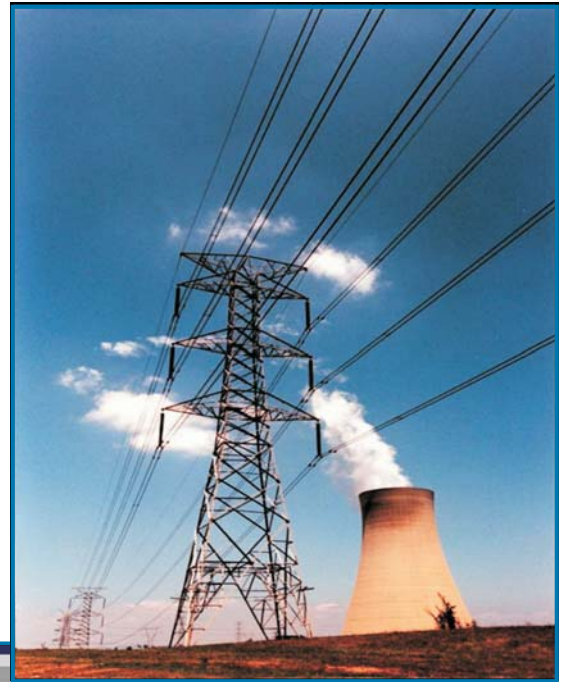


Power Problems

Is your building experiencing power problems ?

- ▼ Is your business 'Power Critical'?
- ▼ Has your business experienced:-
 - ▼ Inadvertent operation of protection devices
 - ▼ Failure of Power Factor Equipment
 - ▼ Transformer Overheating/Failure
 - ▼ Failure/Overheating of Connections
 - ▼ Noisy Electrical Equipment
 - ▼ Inexplicable Loss of Data Processing
 - ▼ Reduced Output of UPS/Generators



If so, you may be experiencing problems due to harmonic distortion or other disturbances on your electrical installation. If not, it may be waiting to happen!

- ▼ The electricity supply authorities have strict regulations on the permissible limits of harmonics that can be reflected back on to the supply network. Are you within these limits?
- ▼ Eta Projects can provide full on-site monitoring facilities including Load profiles, min./max. logging, transient detection and harmonic analysis.



 **Eta Projects Ltd**

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Power Management

- ▼ Qualified Chartered Engineer
- ▼ High Voltage Distribution
- ▼ Low Voltage Distribution
- ▼ Standby Generators
- ▼ UPS Systems
- ▼ Risk Assessments
- ▼ Single Point of Failure
- ▼ Trouble Shooting
- ▼ Power Quality Analysis
- ▼ Energy Management



If you require a power survey on your premises, including Load Profiles, Harmonic Analysis or a review of the Electrical systems,

Please contact Eta Projects on 0207 247 8802 or fax 0207 247 8861 for additional information visit our web site @ www.etaprojects.co.uk



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