



Strainstall have actively been supporting the Power Generation and Supply industries for over 25 years. In both the nuclear and non-nuclear sectors of the business Strainstall provide a service with either turnkey systems, instrumentation or investigation projects to suit many requirements in today's industry.

Strainstall has a team of experienced engineers qualified for nuclear in vessel work, rope access and confined space areas.

EXPERIENCE AND APPLICATIONS

NUCLEAR ENGINEERING

Pressure Vessel Structural Monitoring Systems
In vessel Sensor installation and Thermocouple repair
Supply of Penetrative Thermocouple Probes
Pressure Vessel Deformation Monitoring (Sizewell B)
Fuel Handling Crane Load Monitoring Systems
Polar Crane Load Monitoring Systems
Instrumentation and Data Acquisition Systems

NON NUCLEAR ENGINEERING

Tie Rod Load Monitoring
Instrumentation and Data Acquisition Systems
Extreme Environment Strain Gauges
Specialised Vibrating Wire Strain Gauges
Residual Stress Determinations - Component/Pipeline
Hydro-Electric Structures and Plant Monitoring Systems
Wind Turbine & Generator Turbine Monitoring Systems

Strainstall's team of experienced engineers operate from offices in Cowes, Bath and Aberdeen (UK) and Tønsberg (Norway).

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