Steam Maintenance, Component Repair, and Re-Engineering



Always helping - To keep you producing

Customer focused

We support a variety of steam core equipment often found in waste to energy plants and small processing plants up to 60 MW.

Greenray Turbine Solutions are an independent service provider and are not affiliated to any specific product, supplier, or manufacturer.

This gives us the flexibility to provide a cost effective, customer focused service to critical equipment for small producers.

Including:

- Full maintenance workshop facilities
- Low speed dynamic balancing
- Alternative engineered solutions for spare parts
- Plant condition monitoring and vibration analysis
- Borescope inspection

We are an innovative business

Where spare parts are not available or a repair is not possible in situ, Greenray can offer advanced engineering, using alternative engineered solutions.

Greenray can carry out in-house CAD and 3D modelling, along with technical consultancy and operator training, as required.



Cost-effective solutions, to meet your operational needs.



Keeping your production operating

We have proven capability and deliverability working on a variety of steam turbines including:

Manufacturer	
ABB	GEC
Allen	Parsons
Alstom	Peter Brotherhood
Ansaldo	Siemens
Franco Tosi	Triveni

Greenray also have a demonstrable capability to deliver spare parts by alternative engineered solutions, such as the complete manufacture of specialist bearings, steam turbine drive rotor and reversing segment or an ejector steam condenser.

Finding out more is easy, just click on the link **here**

Contact Us



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