

Power Generation Services

Staying ahead in industry demands constant vigilance. The difference between success and failure hinges upon the ability to spot opportunities early, combined with ensuring you have access to expertise and resources.



- Performance test services
- Burner flow testing
- Risk assessment surveys
- Feasibility studies
- Modernisation and optimisation
- Training courses and seminars
- Construction, commissioning and site management support
- Project management

STF ENERGY is supporting customers in the worldwide plant and power generation market utilising our employee's significant experience in all aspects of engineering services.

Our team of over 60 senior experts and consultants – supported by experienced contractors as required – provides testing, planning and management services for industrial power projects worldwide.

STF ENERGY's engineers have accumulated their expert knowledge through decades of employment with renowned companies such as Alstom, BBC/ABB, Babcock/Hitachi, Siemens, TÜV and operators including Scottish Power, RWE, E.on and others. We are therefore able to cover the following technologies:

- Gas turbine power plants in simple and combined cycle mode
- Combined heat and power plants
- Coal and oil fired power stations
- Nuclear power stations
- Desalination plants

Depending on your requirements STF ENERGY can provide experts working as temporary employees/contractors as part of your project team or can take on complex projects and defined tasks on a firm price basis.

We have been providing professional training for commissioning and operation of simple and combined cycle as well as coal-fired power stations internationally and would be happy to support your project with our experience and know-how worldwide.

To benefit from STF ENERGY's experience contact us with your requirements to enable us to provide tailored support throughout your project life cycle.

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