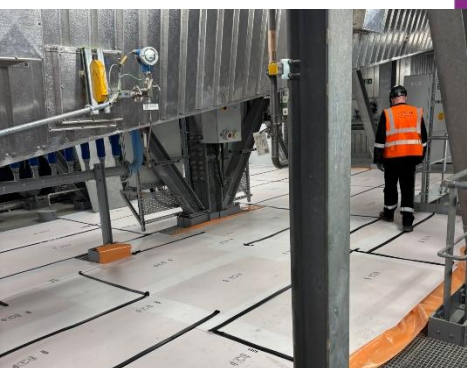


Case study



Client

Energy from Waste Facility (EfW)

Project

Major Outage Support – Paisley Depot

Scope

Delivery of outage support services including disassembly works, confined space operations, high-pressure cleaning, and waste handling.

Volume

24 / 7 operations across the outage period (multi-disciplinary works delivered across day and night shifts).

Highlights

- + Delivery of disassembly and cleaning operations across day and night shifts.
- + Safe execution of confined space works within a complex energy from waste environment.
- + Use of vacuum bagging hoppers for clean and efficient waste handling.
- + Strong collaboration with multiple contractors to achieve programme objectives.

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Overview

The Paisley team at Future Industrial Services successfully delivered a major outage programme for a key client at their newly constructed facility. As the first major outage at the facility, the project presented challenges including continuous operations, coordination with multiple contractors, and maintaining strict cleanliness and safety standards within a live environment.

Working within a live and complex environment, the team provided round-the-clock support to ensure all activities were completed within programme constraints. Operations were carried out continuously across both day and night shifts, maintaining productivity while adhering to strict health, safety, and environmental standards.

Project Overview

The outage involved a range of specialist industrial services, including DISAB works, high-pressure water jetting, and air lancing. Activities were undertaken within confined spaces and required careful planning, preparation, and execution to ensure safe and efficient delivery.

Future Industrial Services worked collaboratively with other contractors on site, aligning schedules and operations to achieve the client's overall objectives. The team also demonstrated flexibility by supporting additional and extended works at short notice, ensuring the programme remained on track.

Operational Delivery

To deliver the outage safely and efficiently, Future Industrial Services implemented a structured and safety-led approach to all outage activities. Working areas were prepared using polythene sheeting and flame-retardant tarpaulins sealed across grated walkways to create contained bunded areas, preventing the spread of waste and debris throughout the plant.

Specialist techniques including high-pressure water jetting and air lancing were used to complete cleaning and clearance activities. DISAB operations supported multiple tasks including lifting metal and ash, clearing blockages, and maintaining clean work areas through effective dust and debris management.

Future Industrial Services also managed the waste handling process throughout the outage. Suitable material was recycled back into the plant, while non-recyclable waste was safely uplifted using vacuum hoppers and DISAB equipment, enabling controlled transfer into tonne bags for easier handling, transport, and onward management by the dedicated Energy from Waste team.



Client

**Energy from
Waste Facility
(EfW)**

Project

Major Outage Support – Paisley

Conclusion

This successful delivery demonstrates and reinforces Future Industrial Services' capability to support critical outage programmes within demanding and newly operational Energy from Waste environments.

Through effective planning, technical expertise, and strong collaboration, the team delivered a coordinated outage solution that maintained programme continuity within a live and evolving environment. Their ability to respond to changing requirements ensured additional works were incorporated seamlessly, enabling the client's first major outage to be completed safely, efficiently, and to a high standard throughout.

Key Success Factors

- + Continuous round-the-clock operations ensuring programme efficiency
- + High standard of site preparation and housekeeping maintaining a clean working environment
- + Flexible response to additional and extended works at short notice
- + Effective coordination with client and contractors to maintain workflow and safety