

# NATIONWIDE COVERAGE OFFERING A LOCAL SERVICE

FIS places high priority on investment in specialist vehicles and equipment. This investment is to maintain high safety standards for our teams and our customers and the environment.

Our large fleet of modern, specialist vehicles allows us to offer the best solutions to our partners for safe transport of waste streams.

## Vacuum Tankers

Central to our core business. More than 40 tankers with up to 30,000 litre capacity.

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- A blue and white truck with the Future Industrial Services Ltd logo on the side. A worker in a high-visibility orange and yellow safety suit is standing next to the truck, possibly performing maintenance or inspection.
- Lined for transporting **acids** and other **highly corrosive substances**
  - Stainless steel for **less corrosive liquids**
  - Mild steel for **non-hazardous liquids**

## Jet Vac Units

A blue and white Volvo truck with the Future Industrial Services Ltd logo on the front and side. The truck is parked in an industrial setting.

Fitted with **high vacuum suction** pumps they can remove liquid and solids from a great distance. Fully equipped to ADR standards. Fitted with high pressure jetting units rated at 3000 PSI (90 gallons per min).



## DISAB Units

For **dry waste, heavy sludges** and **solids** our DISAB units can carry up to 14te. They can safely load fine powders, with dust being collected in cyclone dust traps.

Alternatively, the load can be bagged using our mobile hopper units or tipped utilising the opening back door of the tipping tanker unit.

## Super Sucker Tanker

Similar to DISAB these vehicles can carry 18 tonne payloads but have additional suction capacity. Loading through 6-8 inch hoses these specialist artic tipping units are unique in the UK. These units are able to **suck sludge** and **soil** that is so heavy that most would consider JCB type diggers as the only solution.

## Powder Tankers

Can carry up to **72m<sup>3</sup>** of product and equipped with latest safety features and on board weighing systems. All vehicles fitted with **dust suppression** systems to prevent fugitive emissions during offloading operations.

- Vacuum tanker
- DISAB units
- High airflow tankers
- Tipping tankers
- Tautliners
- Powder tankers
- Jet vac units

Supported by in-house Treatment Plants, state of the art laboratories and vehicle maintenance workshops.

