

Mercury Recovery



Environmental Services



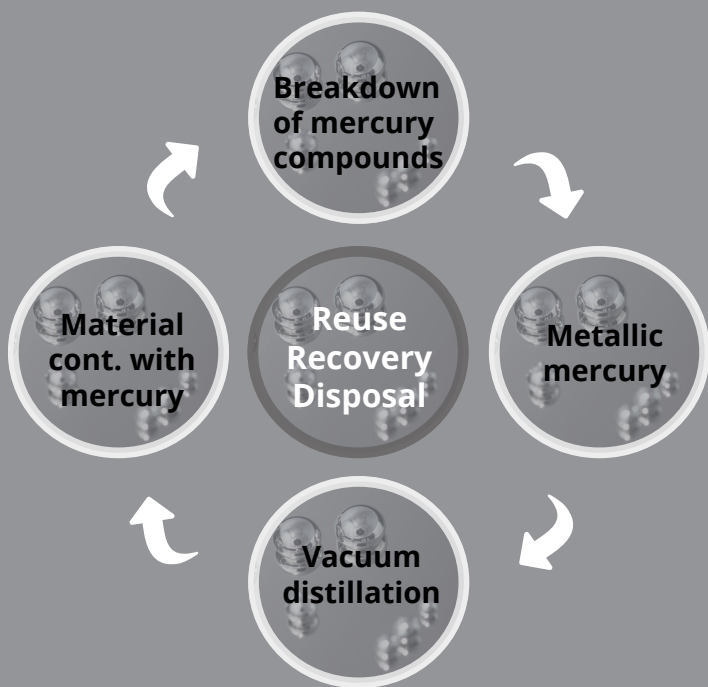
Ref: MR

Nationwide
coverage offering
a local service

This process is
recognised as Best
Environmental
Practice
by the Environment
Agency.



Our Services



Mercury bearing wastes

- Catalysts
- Mercury contaminated sludge
- Treatment of lamp powder
- Filter residues, filter media
- Contaminated equipment and pipework
- Treatment of mercury contaminated soil, thermometers, sphygmometers, PPE, plant and equipment
- Treatment of inorganic mercury lab smalls
- Treatment of dental amalgam
- Batteries and button cells
- Activated carbon contaminated with mercury

Off-site services

- Surface contamination
- Pipe cleaning
- Investigations
- Sampling and removal of plant and equipment
- Emergency spills

Total Waste Management Solution

Providing a comprehensive mercury recovery process, decontamination and spill response service across the UK.



Legislation concerning recovery, disposal, storage and export of hazardous waste and in particular mercury and mercury containing wastes is complex and continues to evolve.

FIS provide a solution for mercury contaminated wastes which meets the Best Available Technique through its mercury recovery plant in Berwick upon Tweed.

The mercury recovery plant is based on the breakdown of mercury compounds into metallic mercury followed by vacuum distillation to leave a residual processed material which is suitable for reuse, recovery or disposal. The typical mercury fraction is 99.99% pure.

Please contact FIS for further information and how we are able to assist you in recovery of your mercury contaminated wastes.

Services we offer to industry



Environmental Services Request a brochure

- Future Waste Treatment Plants (ref: WTP)
- Future Waste Transfer Stations (ref: WTS)
- Hazardous Waste Containers (ref: HW)
- Oil Waste Management, Recovery & Recycling (ref: OWM)
- Mercury Recovery (ref: MR)
- Specialist Metal Recovery (ref:SMR)
 - Metal Recovery Plant
 - Catalyst Recovery
 - Ammonia Recycling Treatment
 - Nickel & Cobalt Recycling
 - Filtercake & Sludges

Specialist Industrial Services Request a brochure

- Tank Cleaning (ref: TC)
- Cold Cutting (ref: CC)
- AD, ERF & Silo Cleaning (ref: ERF)
- Offshore Services (ref: OS)
- Utilities (ref: US)
- Interceptor Cleaning (ref: OWM)
- High Level & Rope Access Cleaning (ref: TC)
- High Pressure Water Jetting (ref: TC)
- Special Projects (ref: SP)

Call 0330 128 1111

Registered Office:-

Image Business Park, Acornfield Road,
Knowsley Industrial Park, Kirkby,
Liverpool, L33 7UF

FIS Company Registration Number: 03734986



enquiries@futureindustrial.com

www.futureindustrial.com

Nationwide