



"THE FLEET OF EQUIPMENT AND THE OPERATORS THAT AFP CONSTRUCTION HAVE BROUGHT TO THIS PROJECT HAVE BEEN TO A HIGH STANDARD"

DEME ENVIRONMENTAL

Established 145 years ago and now based in Belgium, the DEME Group is one of the world leaders in the highly specialised fields of marine infrastructure and offshore energy projects, together with dredging, land reclamation and environmental remediation works. DEME has built a strong presence across the globe, operating a large fleet of technologically advanced vessels.

DEME Environmental offers a range of integrated services to remediate polluted soil and dredged sediments, either through one of their huge recycling centres in Continental Europe or, as in this case, on site. They use a range of cutting-edge treatment technologies, matched to the nature of the material. These services are increasingly in demand to remediate heavily polluted former industrial sites.

Left and below: Work to remediate the 150-acre site of a former fuel terminal near Glasgow is almost complete and the area scheduled for complete redevelopment.



recovered from this former fuel terminal, working under the strictest of environmental standards and oversight.

LOCAL CONTRACTOR

Local contractor AFP Construction initially assisted DEME with the mobilisation stages of the project. This included constructing the treatment platform, the drainage system and the site roads, together with erecting fencing and installing high-voltage cables. AFP is run by brother and sister Kevin and Fiona Parker (see panel overleaf), together with the long-standing duo of general manager Kevin McClafferty and contracts manager David Bruce. They

run a modern fleet of around 40 machines, including excavators with integrated 3D GPS systems, high flotation 20t capacity dump trucks, a long-reach excavator and excavators equipped with tilt-rotators.

After completing the enabling works for DEME, AFP remained on site for the duration of this project. At one time they had 25 machines deployed at the peak of the muck-shifting effort. In addition, they are currently →



Right and below: AFP Construction has been undertaking the mass muck-shift around the vast site, mostly using brand new machinery.

