

A Purpose Built, State of the Art, Decommissioning Facility

Situated within a working Offshore Supply Base with a wealth of additional services, support facilities and disposal routes available on-site.

Decommissioning Facility

Purpose built facility constructed by Peterson SBS in, and operational from, 2006.



Comprises:

- A Concrete pad of approximately 20,000m²
- Built in drains within the pad run to a Class 1 Full Retention Interceptor
- 3800m² Warehouse storage included within licensed area
- Decommissioning Pad also contains double bunded storage areas, quarantine areas and emergency stations. (As pictured)



Planning Approvals & Waste Licensing

The Decommissioning Facility is fully licensed with all necessary planning approvals from the local authority and relevant regulatory bodies.

VES hold the Pollution Prevention and Control [PPC] permit for the site. This is issued, approved and monitored by SEPA. [The Scottish Environmental Protection Agency] Whom we have a good, and supportive, working relationship with.

The site also has in place RSA 93 authorisation for receipt, handling and storage of LSA / NORM materials.

VES have fully auditable disposal routes and comprehensive environmental accounting procedures and expertise. Operating procedures, process streams and company interfaces between Peterson SBS and Veolia have been developed throughout the ongoing contract to maximise efficiency and safety in all operations.