

Policy paper: Shoreham Adur tidal walls scheme: environmental statement

Updated: Update to data 15 December 2017.

The outcome of an Environmental Impact Assessment is presented in an Environmental Statement. This was submitted with the planning application for the scheme, in accordance with The Town and Country Planning (Environmental Impact Assessment) Regulations. It has also helped identify opportunities to improve the environment; these have been included within the scheme where feasible.

Policy paper: Shoreham Adur tidal walls scheme: footpath closures

Updated: Links to public footpath closure notices added.

Details of where there have been temporary footpath diversions during construction.

Policy paper: Shoreham Adur tidal walls scheme: events

Updated: Minor details changed

A full programme of past and future events happening in Shoreham.

[Guidance: Implementation of defence policy for health, safety and environmental protection \(DSA01.2\)](#)

Updated: DSA01.2 chapter 4: management of health, safety & environmental protection risk has been published at version 1

DSA01.2 supports [DSA01.1](#) (the amplification of the [Secretary of State's policy statement for health, safety and environmental protection \(HS&EP\)](#)) and provides the detail on how to comply with DSA01.1.

It will be comprised of 10 chapters covering duty holding, safety culture, assessment on organisational change through to service inquiries. These chapters will be published in due course.

[News story: Sellafield thinks outside the box](#)

TSP Engineering Ltd and Cavendish Nuclear will supply containers for decommissioning the Magnox Swarf Storage Silo (MSSS).

The 50-tonne containers will be used to move radioactive material from the MSSS to newly constructed treatment and storage facilities on the site.

Built in the 1960s, the MSSS is made up of 22 compartments – each big enough to fit 6 double decker buses inside – which store waste from the UK's first generation of nuclear power stations.

It was originally constructed without plans for how the waste would eventually be taken out. Now, more than half a century later, the building is no longer suitable for storing the waste long-term.

TSP Engineering Ltd and Cavendish Nuclear will supply the containers, which will be manufactured using UK-sourced steel.

A total of 15 of the shielded transport packages will help to finally decommission and clean up the MSSS which is one of the Nuclear Decommissioning Authority's (NDA) highest priority projects.

In the first stage of the project, worth approximately £3 million to each company, both firms will manufacture a single package for testing.

Martin Chown, Sellafield Ltd's Supply Chain Director, said:

At Sellafield, we are dedicated to cleaning up our legacy facilities as safely, quickly and cost-effectively as possible.

At the same time, we want to make sure our local communities, and the UK as a whole, experience the social and economic benefits of all our procurements.

I'm delighted that the contract has gone to 2 UK-based companies. The fact that one is based close to our site in West Cumbria shows the strength of the nuclear supply chain in the region.

Ron Gorham, Head of Supply Chain for the NDA, said:

This agreement marks an important step forward, not just for Sellafield as it begins to clean out one of its most hazardous facilities, but also in underlining the important contribution of the supply chain both locally and for the UK.

Three machines are currently being constructed above the compartments which will move along the building clearing out the waste – it will then be transferred to new buildings at Sellafield for treatment and interim storage, ahead of final disposal in a UK Geological Disposal Facility.

[Find out more about radioactive waste](#)