

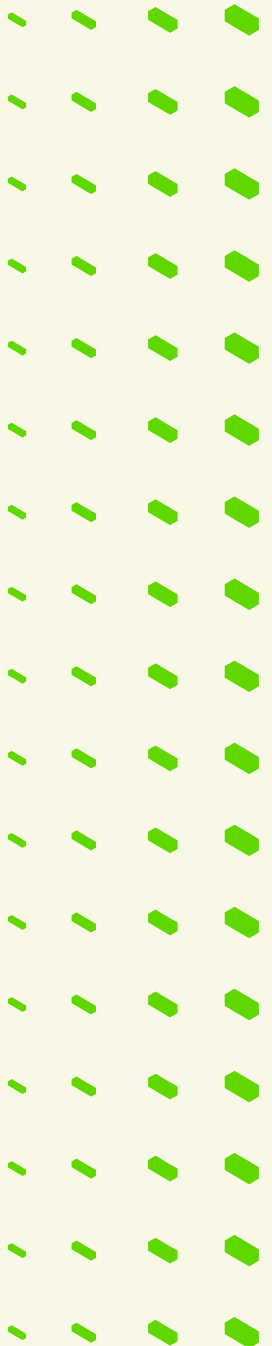
Hunterston Site Stakeholder Group

Hunterston A Site Director's Report Daniel Smith

September 2026

Agenda

- Hunterston A Business Plan
- Delivery Updates:
 - Safety
 - Asset Care
 - SILWE
 - Ponds
 - Waste
 - Plant and Structures
- Socio-Economic Update
- Questions



Hunterston A 2026/27 Business Plan

- Zero Top Tier Events
- Environmental safety culture
- 68.7TE HAW recovered
- 4 x LAW consignments

- External areas housekeeping
- Deliver proactive safety campaigns
- Red assets <5

- Self-perform opportunities
- Relaunch HNA Wellbeing group
- Bright ideas focus

- Embed HNA/HNB peer networks
- Explore HNA/HNB opportunities

Deliver

- Deliver SILWE plan
- Pond roof overclad
- Reactor 1 lift refurbishment

Transform

- Welfare investment
- Optimise work planning process
- Deliver site sustainability plan

Innovate

- Innovate to drive performance
- Use digital tools to reduce paper

Grow

- Encourage use of Hunterston Collaboration Hub

Culture, People and Skills

- EES plan completion
- Embed principles of HPC

- VIP objectives
- Promote HuP tool usage

- Growth and development opportunities
- Pride and professionalism



Hunterston A welcomes NLA Review team

Hunterston A and B welcomed senior representatives from the Nuclear Liabilities Fund (NLF), Department for Energy Security and Net Zero (DESNEZ), Nuclear Decommissioning Authority (NDA) and Nuclear Restoration Services (NRS) for the August AGR Review Meeting.

Hosted by Andy Munro, AGR & Paired Sites Managing Director, alongside Daniel Smith and Andy Dalling, the two-day visit provided an opportunity to showcase progress across both sites and highlight the important work being delivered by our teams.



Representatives from NLF and DESNEZ prior to their site tour at Hunterston A

Hunterston A welcomes school pupils for work experience

We recently welcomed four high school pupils from different secondary schools in the local area to Hunterston A for a week of work experience.

During the week, the pupils visited different areas to get a flavour of the work we do at HNA, including:

- Visited the Control Room
- Visited SILWE
- Met with our Operations Team and heard about their role
- Given an overview of ILW processes
- Heard about Radiological Safety at HNA
- How we use Drones for surveys

All pupils were positive about their week and what they learned here at HNA



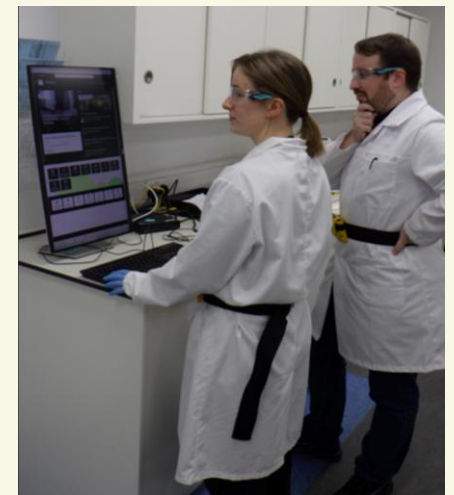
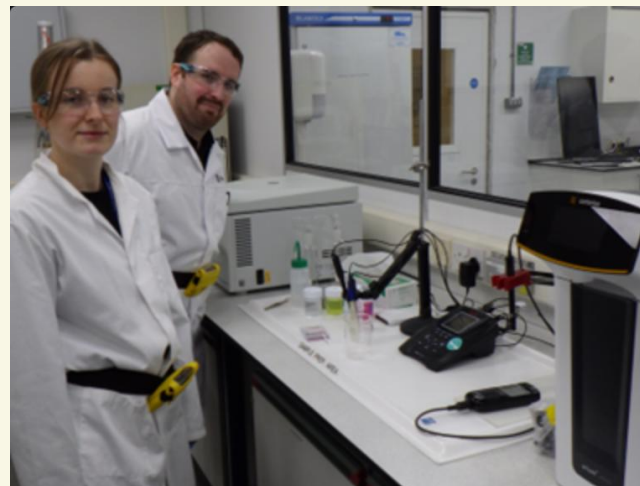
Daniel Smith, David Blyth along with the four pupils who visited the site: Dean Miller, Chloe Frew, Jayden Simmons and Jude Lapsley

Laboratory team sets new standards across NRS

The laboratory team at Hunterston A recently celebrated a series of exceptional achievements that are setting a new benchmark across the Nuclear Restoration Services fleet.

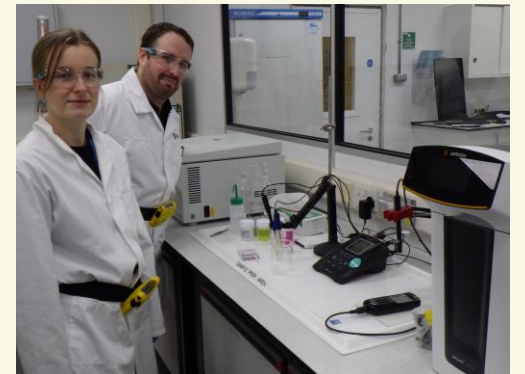
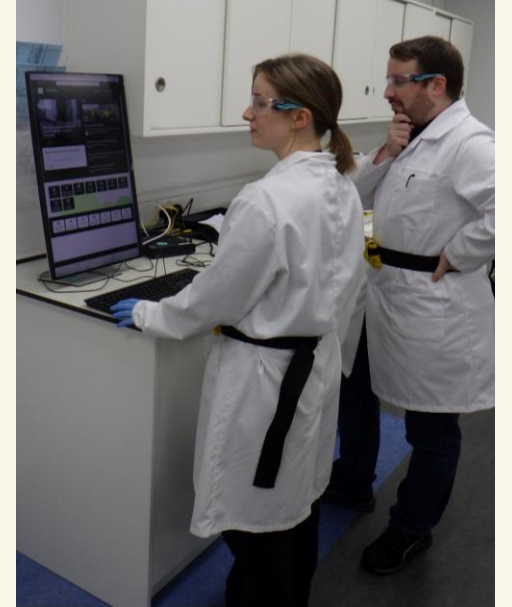
Andre Silva and Courtney Sutherland have successfully achieved authorisation as Laboratory Supervisors—marking a significant milestone as the first individuals within NRS to attain this level of authorisation.

Adding to the team's success, Peter Boyd has also been authorised as a Laboratory Technician—the first individual within NRS to achieve this status.



EHSSQ Update

- TRIR and DACR – no loss time accidents or recordable injuries in the last 23 months
- Environment management improvements ongoing
- Continuing with the roll out of Human Performance
- Security Culture audit successfully carried out by internal audit team and rates purple – best categorisation.
- Hunterston A safety campaigns focussing on risk assessment, Net Zero, World Environment Day, hazard awareness and security awareness.



Hunterston A Environment Update

Site drains across the site have been colour-coded in line with SEPA guidance and the system used at Hunterston B Station to provide a consistent and easily recognisable approach across site, with the programme being managed and progressed through the site's Environmental Safety Action Team (ESAT) meetings.

These colours help identify drain contents and discharge points, improving site awareness and enabling a faster response to spills or pollution risks.



Resin Trench Foam Filling project successfully completed

A significant milestone has been reached with the successful completion of the Resin Trench Foam Filling Project within the Ponds Water Treatment Plant (PWTP) building.

The trench had previously been prone to collecting rainwater due to its isolation from external drainage routes, creating an area where water could accumulate with no natural means of dispersal. By filling the below-ground void with specialist foam material, the project team has effectively eliminated this issue and significantly improved water management within the area.



Solid Intermediate Level Waste Encapsulation (SILWE) Project

The SILWE team has successfully achieved its Group Key Target (GKT) following the completion of Inactive Commissioning Campaigns 1–3, marking a significant milestone in the journey towards operational readiness of one of the site's most important decommissioning projects.

The first three campaigns of inactive commissioning focused on critical aspects of plant operation and safety.

The team will now focus on delivering the remaining commissioning campaigns under Setting to Work 3, building on the strong progress already achieved.



Ponds Project Update

The Ponds team has successfully completed substantial prep work in the West Stop Log Harbour Workshop within the CCP over the last few weeks. This is part of the work to support the Monomix Pump.

The scope of the work included the water wall being drained, repositioned and refilled to provide shielding at the fire exit.



before and after photos of the work in the CCP workshop



Plant and Structures Update

Cold Duct Elbow Cladding Removal (R2 4th Floor)

Kaefer have now completed the cladding removal to SRU 3 and 4, representing the first notifiable asbestos removal works on site since 2009.

Beneath the aluminium cladding was man-made mineral fibre insulation, secured with twine, which contained asbestos, along with insulation blocks containing amosite asbestos. Over 4 tonnes of asbestos waste was removed



Low active waste tracker



Metallic Waste



Completed – 0 Te

Target – 6.5Te

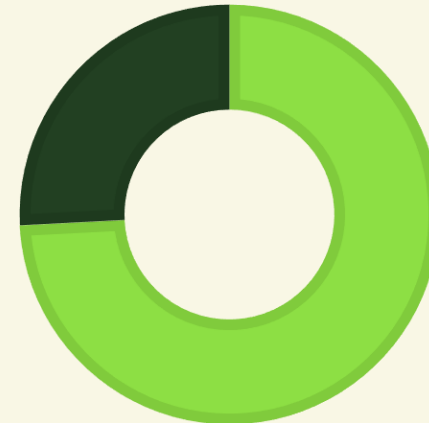
Consignments



Year to date - 2

Target - 4

Legacy Waste m3



Year to date – 12.24m3

Target – 16.5m3

Second LLW consignment of the year leaves Hunterston A



The Low Activity Waste (LAW) team has successfully completed its second waste consignment of the year, marking another positive step towards the site's annual waste targets.

The consignment comprised 5.51m³ of legacy Very Low-Level Waste, safely packaged into 20 soft-sided packages and dispatched from site.



This latest achievement means the team is already halfway towards its target of four consignments for the year — a strong position as activity continues to build pace.

With two consignments now complete, the team is well positioned to maintain momentum and continue delivering against its plans for the year ahead.

High active waste tracker



Recovered HAW
(tonnes)



Year to date – 40.1 te

Target – 68.7 te

Encapsulate drums and
transfer to ILW store



Completed - 22

Target - 42

Sustainability at Hunterston – Volunteering at local park

Earlier this summer, staff volunteered their time at Douglas Park, working alongside The Douglas Park Project to help improve the grounds and enhance the park for local residents.



Nuclear Restoration Services

Socio-economic funding 2025-26



Funding awarded by site:

Berkeley Funding awarded £83,782 Number of applications approved 9	Bradwell Funding awarded £17,918 Number of applications approved 3	Chapelcross Funding awarded £20,699 Number of applications approved 6
Dungeness A Funding awarded £51,761 Number of applications approved 7	Harwell Funding awarded £104,772 Number of applications approved 5	Hinkley Point A Funding awarded £102,000 Number of applications approved 9
Hunterston A Funding awarded £105,086 Number of applications approved 9	Oldbury Funding awarded £62,394 Number of applications approved 8	Sizewell A Funding awarded £123,294 Number of applications approved 4
Trawsfynydd Funding awarded £124,672 Number of applications approved 11	Winfrith Funding awarded £41,298 Number of applications approved 7	Wylfa Funding awarded £172,067 Number of applications approved 10



£1,979,721

139 organisations

NRS Sites has funded **£1,009,743** for **88** organisations within our sites communities. Match funding of £14,323,704, equates to every £1 invested secured £14.18 from other sources. In addition, NDA funding of **£677,495**.

NRS Dounreay has funded **£969,978*** for **51** community organisations. Securing match funding of £1,300,000 from other sources. In addition, NDA funding of **£252,777**.

*In lieu of large capital expenditure this FY Dounreay has focused on enabling, feasibility, and capability projects without significant leverage.

For more information, please visit:
[NRS working with our communities - GOV.UK](https://www.gov.uk/nrs-working-with-our-communities)

Any Questions?

