

NWS Annual Review 2021-22 – Safe, Sooner

Nuclear Waste Services (NWS) was formed in January 2022 for the safe, secure, and sustainable management of nuclear waste.

NWS is part of the Nuclear Decommissioning Authority (NDA) group and brings together the expertise of LLWR, which manages the LLW Repository Site in West Cumbria and associated range of services, RWM, which is responsible for delivering the GDF Programme, and the NDA's Integrated Waste Management Programme, which looks across all activities and explores innovative approaches to managing nuclear waste.

We specialise in managing and disposing of radioactive waste produced from the nuclear technologies that have been part of our lives for more than 60 years – and our expertise spans many areas such as nuclear science, engineering, and community engagement.

The [NWS Annual Review](#), published today, explains our organisational transition and development of NWS, alongside significant successes over the past year (1 April 2021-31 March 2022), including:

- An outstanding safety record – with zero reportable incidents at the LLW Repository Site throughout a very busy Covid impacted year.
- Real progress in the search for a suitable site and a willing community for a Geological Disposal Facility (GDF) – with four search areas and community engagement in different parts of the country.
- Achieving multi-million pound savings through innovative management of nuclear waste, such as the treatment of plutonium-contaminated materials.

NWS CEO Corhyn Parr said:

This year NWS has formed to safely manage the UK's nuclear waste innovatively and sustainably – and we've also seen some extraordinary successes. I'm particularly proud of our safety record and our active engagement with four communities about hosting a GDF.

Looking ahead, I'm looking forward to cementing our organisation as one team and working collaboratively with governments, partners in the supply chain, and community stakeholders to assess how we can make Britain safe, sooner.

Our expert, holistic, and integrated view of waste management will help ensure that we put the right waste, in the right place, and at the right cost.

The Annual Review also sets out our plans for the next few years. With a focus on delivery, we'll progress our transformation, turning NWS into an organisation that continues to deliver now while building a new future.

Alongside the main Annual Review, a [summary version](#) has also been produced. Both documents are available in printed and online formats.

The online formats can be accessed below:

[NWS Annual Review 2021-22](#)

[NWS Annual Review 2021-22 Summary](#)

[Innovation Fellowship Launches](#)

News story

The jHub are seeking high-quality military talent to help lead the transformation of Defence.



The Fellowship

The jHub is Defence's foremost innovation hub. We want to harness the game-changing potential of emerging technology to enhance and improve the operational effectiveness of the UK armed forces. We're seeking to independently recruit the best military talent to serve as an innovation broker on behalf of Defence and accelerate the next generation of cutting-edge military capabilities.

Who are we looking for?

We want a richly diverse group of military officers united by a passion for innovation and the application of cutting-edge technology to deliver positive impact at pace.

What can we offer?

Located in central London, the jHub has excellent links to the nation's start-up and innovation ecosystem.

If successful, you'll enjoy unparalleled opportunities to deliver the type of high impact projects that are only possible in Defence. You'll be matched with a user community that is looking for your unique skill set; have access to senior decision makers; and help tackle the critical challenges facing Defence.

You'll have the opportunity to collaborate with a peer group of exceptionally talented innovation scouts and build strong links across government and the private sector.

We're offering each Fellow a 24-month assignment with a possibility of extending it up to 36 months; a dedicated recruitment and onboarding process; and bespoke professional development.

Fellows will work in small teams on projects that are technologically challenging, highly impactful and deliverable within a year. [Take a look at the projects](#) we are currently involved with for an idea of the scale of the challenges you could be working on.

Register your interest now

If you are currently serving in the Armed Forces you can register your interest for the UKStratCom Innovation Fellowship via [internal channels](#).

For external candidates vacancies with the jHub can be found on [Civil Service Jobs](#).

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[NPCC led review: operational productivity of policing](#)

News story

The Home Secretary has asked the National Police Chiefs' Council to lead a review of productivity in policing.



Getty Images

Total funding for policing in 2022 to 2023 is nearly £17 billion – the highest for over a decade. By April 2023 we will have invested over £3.5 billion in supporting the recruitment of 20,000 additional police officers through the Police Uplift Programme, of which 13,790 have been recruited so far.

It is therefore crucial that we deliver the best possible value for the public from this investment. This review will improve our understanding of effectiveness and productivity in policing, identifying the barriers and the most efficient operating models.

The review will also look at the scope for using new technology or streamlining processes and removing bureaucracy to drive efficiency and better outcomes.

The review will be led by Sir Stephen House, supported by an advisory board including Her Majesty's Chief Inspector of Constabulary and Fire Service (HMICFRS), the chief executive of the College of Policing and Association of Police and Crime Commissioners (APCC). Terms of reference will be published in due course, following agreement by the advisory board and Home Office. It is expected to report within 12 months and with interim findings in spring 2023.

National Police Chiefs' Council Chair, Martin Hewitt, said:

We want to provide the best possible policing to the public. This review, commissioned by the Home Office and led by the NPCC, will make recommendations on how to improve effectiveness and productivity in policing, identifying the barriers and the most efficient operating models.

In the coming weeks, we will work with Sir Steve to draw together an advisory board of policing partners and external experts to shape the terms of reference and put a review team in place.

Pioneering pipework system helping local wildlife at M5 Oldbury

Press release

A pioneering drainage system thought to be the largest of its kind in the country has been installed by National Highways underneath the M5 at Oldbury.



National Highways has installed the new filter system which has cost £7m.

The new system will help improve the quality of rainwater entering the canal after it has fallen on the M5 carriageway.

The £7m system will help to capture debris and pollutants before the water is discharged into the water course.

National Highways Project Manager Colin Jackson said:

This new drainage system is a real boost to the local canal network that runs underneath the M5 Oldbury viaduct.

We know that the local habitat is a crucial part of the landscape at Oldbury and we're confident this new system will play a significant role in helping biodiversity.

The drainage has a special filter installed inside the pipework which is designed to capture debris and pollutants before entering the water network which can then simply be removed by specialists at regular intervals.

The new system is made up of 10 filters and was installed underneath the road without impacting traffic using the M5 or local road network.

It took around eight months to put in place with teams using specialist equipment to dig down between the foundations under the M5 to install the new system.

General enquiries

Members of the public should contact the National Highways customer contact centre on 0300 123 5000.

Media enquiries

Journalists should contact the National Highways press office on 0844 693 1448 and use the menu to speak to the most appropriate press officer.

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Work to repair damaged flood defence in Sprotbrough starts

Press release

Works are expected to last approximately 8 weeks and will help reduce the risk of flooding to the local area once completed.



The damaged flood wall at Sprotbrough

The Environment Agency is starting a project to repair a flood wall in Sprotbrough, Doncaster, to protect homes and businesses from the devastating impacts of flooding.

A 60m wall, which stands along the banks of the River Don, opposite the Boat Inn, was damaged during the 2019 storms.

The Environment Agency is now rebuilding the defence and driving more robust materials deep into the ground along this length of the Don. The height of the wall will remain unchanged.

Planned utilities diversion have now been completed and construction to the floodwall is expected to start today (8 August). Work will last approximately 8 weeks. As construction machinery will use the canal-side area, the Trans Pennine Trail will be diverted onto the nearby access road. To ensure pedestrians and cyclists are safe, there will also be a lane closure and temporary traffic lights on Nursery Lane.

Gavin Usher, Area Operations Manager for the Environment Agency, said:

We are very pleased to have completed diversion works ahead of schedule and look forward to starting work on-site to help the residents and businesses of Sprotbrough. We are using a new steel piled defence which will be stronger and more robust than the previous concrete wall. This will be finished with brickwork to blend into the local landscape.

It has been a real challenge to get this project to site and we thank the community for their continued patience and understanding regarding the disruption that comes with delivering these critical works.

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