Corporate report: Customer Notice 2018-010: Drum Manufacturing

LLW Repository Ltd publishes Customer Notices which provide key information and updates to Customers

<u>Corporate report: Euratom exit:</u> <u>quarterly update, April to June 2018</u>

This report is the second of a series of quarterly updates to Parliament on the government's progress on the UK's exit from the Euratom Treaty.

It covers developments in relation to:

- EU negotiations on Euratom exit
- international agreements
- the setting up of a domestic nuclear safeguards regime
- implementation
- research and training
- stakeholder engagement
- wider issues in the period leading up to March 2019

<u>Press release: Humber habitat creation</u> <u>scheme plans on show</u>

Residents are being invited to learn more about the Outstays to Skeffling Managed Realignment Scheme by attending the surgery at Patrington Village Hall, Church Lane, 11am to 3.3pm on Thursday 5 July.

Being delivered in partnership with Associated British Ports, the scheme will see a new inter-tidal environment created that offsets habitat losses from future coastal development and climate change.

It is a legal obligation for the Environment Agency to rebalance the reduction in habitats caused by 'coastal squeeze', which occurs when fixed hard flood defence structures, built to protect people and properties along the coast, reduce the inter-tidal land between low and high tide as a result

of rising sea levels.

As part of the proposed scheme a 900 acre natural habitat site will be created for estuarine and terrestrial wildlife and an improved landscaped flood defence will surround this area to help reduce the risk of flooding to the local community.

The Environment Agency and Associated British Ports say they are hoping to announce the final design and plans this autumn, with the planning application being submitted before the end of the year and construction starting in spring 2019.

Press release: Humber habitat creation scheme plans on show

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News story: Archive design wins top architectural awards

Described by judges as "an impressive industrial building" and "beautifully sculpted", the facility near Wick was one of a range of new designs that won praise from both the Royal Institute of British Architects and the The Royal Incorporation of Architects in Scotland. The awards were announced at an event in Glasgow last week.

Nucleus (The Nuclear and Caithness Archives) was among 49 RIBA winners, selected from more than 600 UK entries, and one of 12 Scottish RIAS winners.

Designed by Edinburgh-based <u>Reiach and Hall Architects</u>, it will now be a contender for the RIAS Andrew Doolan Best Building in Scotland Award later this year, which is supported by the Doolan family and the Scottish Government, which will be named in in November.

Simon Tucker, the NDA's Head of Information Governance, said:

We are absolutely delighted that Nucleus has been named as one of the best buildings in the UK. Visually, it is extremely striking, and is also a fantastic operational facility, purpose-built for the preservation and storage of our nuclear records, as well as those from Caithness.



Nucleus will store records from all over the UK

The judges' citation:

The judges unanimously felt that this was an impressive industrial building which created an ethereal and beautifully sculpted building. Security issues in the design of the landscape did not detract from the panel's view that this was an excellent building. The relationship of the building to the historic context of the site and the adjacent wartime airfield are beautifully articulated, together with the references to the Caithness context of lochs and a difficult climate.

The unique £20 million facility opened last year and is now in the process of receiving records, photographs, plans and other data from NDA sites all over the UK. It already stores local historical archives associated with Caithness.

The material is stored in a series of secure pods and much of it will gradually be converted to digital format.

An exercise that will last at least 5 years is now under way to collect, assess and sift through many thousands of nuclear documents before transfer to the archive. These include plans, photographs, drawings and other records from diverse locations around the UK.

Nucleus also fulfils an important role for the future geological disposal

facility (GDF), acting as a central repository for detailed waste records that must be safeguarded for many generations.

Read more about the archive.