Decontamination & Decommissioning

Demolishing Hanford’s PFP
Decommissioning work nears the end for the Plutonium Finishing Plant, once the final step in the site’s production of plutonium.

A New Graphical Dismantling Process Simulation Technology for Flexible D&D Planning
Developing the use of virtual manufacturing technologies in nuclear decommissioning.

The New Decommissioning Rules
The NRC is amending its regulations for decommissioning power reactors with the goal of having a new rule by 2019.

Costing for Decommissioning
The NEA continues to engage in the discussion of better estimating the costs of nuclear D&D projects.

Environmental Remediation

Savannah River’s Passive Groundwater Remediation
Actively pursuing passive technologies for treating groundwater is paying off for DOE contractors.

A Forgotten Legacy: The Former Burris Park Field Station
A former research site contaminated with Sr-90 is being maintained by the DOE’s Office of Legacy Management.

Meeting Reports

Sustaining the Momentum
A report from the 2017 Waste Management Conference, held March 5-9 in Phoenix, Ariz.

On the Cover:
Decontamination workers prepare the Plutonium Reclamation Facility at Hanford’s Plutonium Finishing Plant for demolition. Turn to page 18 for more. (Photo: DOE)

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