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## PRESS RELEASE

### **New AREVA signs a contract for the packaging of waste stored at the Marcoule site**

Paris, October 25, 2017

AREVA Projets SAS, New AREVA's engineering subsidiary, has signed a contract with the CEA\* for the project management of waste recovery and packaging operations at the Marcoule site in France. The contract was won in partnership with Wood.

The operations to be carried out relate to approximately 50 tonnes of radioactive waste (low and medium-level, short-lived waste). This consists of magnesium cladding material resulting from treatment operations on the natural uranium-graphite-gas fuels used in the former G1, G2 and G3 reactors at the Marcoule site.

The scope of activities under the contract, set to last approximately 5 years, represent a full-spectrum project management offering, extending from the safety report to the detailed studies, and through to the realization and industrial startup of the waste recovery and packaging operations.

For the Chairman of AREVA Projets, Eric Chassard: *"AREVA Projets is demonstrating its ability to act as a full-scope prime contractor for waste recovery and packaging operations for external customers. This contract also demonstrates our ability to devise an innovative partnership strategy to serve the customer, in this case by teaming up with Wood"*.

\* French Alternative Energies and Atomic Energy Commission

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New AREVA transforms nuclear materials so that they can be used to support the development of society, first and foremost in the field of energy. The group offers products, technologies and services with high added value throughout the entire nuclear fuel cycle, with activities encompassing mining, uranium chemistry, enrichment, used fuel recycling, logistics, dismantling and engineering. New AREVA and its 20,000 employees bring to bear their expertise and their mastery of cutting-edge technology, as well as their permanent search for innovation and their unwavering dedication to safety, to serve their customers in France and abroad.