



Sophie Lemaire

Interim Co-President, Nuclear Fuel

Sophie Lemaire is interim co-president of Nuclear Fuel at Westinghouse Electric Company. In this role, she is responsible for sales, delivery, strategy, product management and special projects to support the company's comprehensive nuclear fuel portfolio and services for PWRs, BWRs, AGRs and VVERs around the globe.

Ms. Lemaire joined Westinghouse in 2009. Most recently, she served as senior vice president of Pressurized Water Reactor (PWR) Fuel in EMEA & Asia – leading customer sales and deliveries as well as oversight of our uranium business through UAM. Previous leadership roles include vice president of France, Belgium, South Africa & the UK – managing customer relationships across the company's robust portfolio of products and services in nuclear fuel, engineering and outage services – as well as customer project director of Electricité de France (EdF), and management roles within Nuclear Fuel and Outage and Engineering Services.

Ms. Lemaire started her career at EdF as a Safety Analysis engineer, then led fuel oversight with responsibility for the fuel surveillance doctrine.

Ms. Lemaire earned a bachelor's degree in energy and nuclear physics from Phelma Engineering school.