



Dr. Lou Martinez Sancho

Westinghouse Chief Technology Officer, Executive Vice President R&D and Innovation

As Chief Technology Officer at Westinghouse, Dr. Lou Martinez Sancho leads the company's global research and development portfolio and advances the company's innovative product and services technology strategy.

Dr. Martinez Sancho brings more than 20 years of experience to this role – having worked in senior leadership positions in the energy, biotech, automotive and architecture, engineering and construction (AEC) industries. Most recently, Ms. Martinez Sancho was Executive Vice President of Strategy and Innovation at Kairos Power, with additional oversight of the Supply & Procurement and Marketing & Communications teams. Previously, she served as the Chief Innovation Officer of Spie Batignolles and Vice President of Global Innovation at Framatome.

Dr. Martinez Sancho holds a Ph.D. in Public Heath, Environment and Sustainability from Côte d'Azur University, a Master of Science in Physiology and Biomechanics from Pierre et Marie Curie-Paris VI University, and Master of Science in Human Factors from René Descartes-Paris V University. Dr. Martinez holds an undergraduate degree from Ramon Llull University and earned a Master Black Belt Lean Six Sigma certification from Ohio State University.



Westinghouse Portfolio of Nuclear Technology & Services





Provide carbon-free advanced reactor technologies that enable the flex-load, carbon-free grid of the future to commercial and government clients

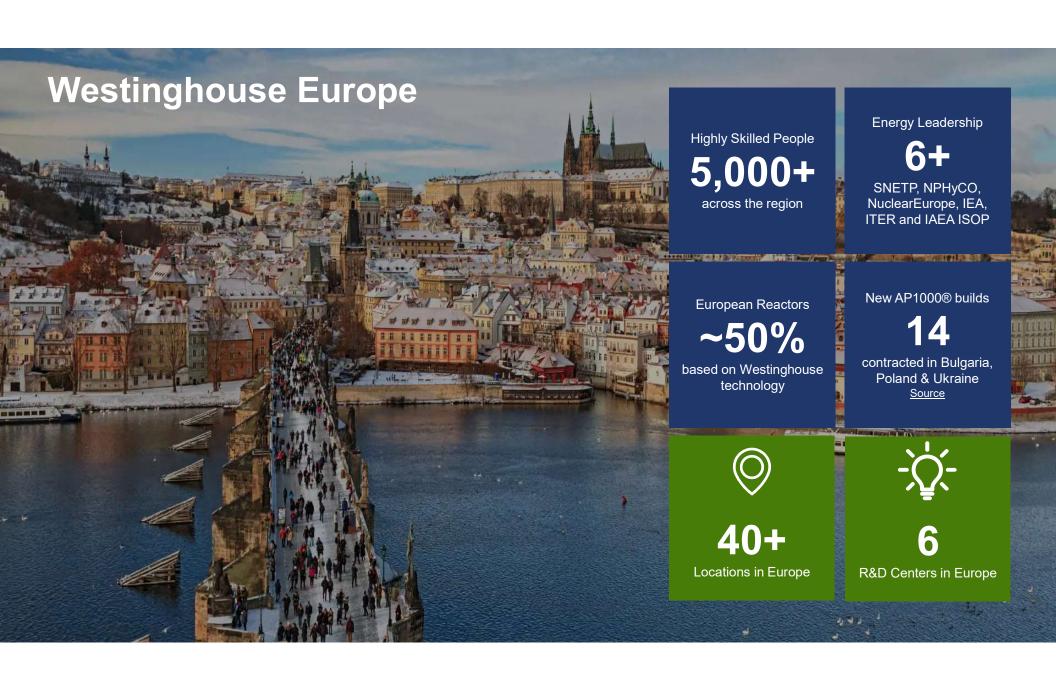


Maintain leadership in PWR and grow BWR, VVER and other advanced fuel capabilities



Achieve market leadership in digital products and services through innovation and increase penetration of OEM and non-OEM parts market





Westinghouse Innovates in Europe: Supporting All Phases of the Nuclear Lifecycle & New Builds

Nuclear Fuel



UK & Sweden

Fuel Eng. & R&D Sweden

Partnership with **ENUSA** Spain

O&M Services



Fuel Manufacturing Welding & Machining PWR NSSS France

Nivelles Service

Center Belaium

Sweden

NDE/Probe Labs

Spain, Sweden

Special Services

France, Germany

Engineering



Engineering

Belgium

BWR Engineering

Sweden

BWR Service Center Plant Engineering Spain

I&C



I&C Ena Sweden **I&C** services

France

Control Room Simulators

Spain



 AP1000 & 300. eVinci™







Manufacturing Shop Digital R&D Materials lab. materials testing Italy



group Spain

Project Engineering

Spain, Belgium, Poland

Safety & Component

Eng (AP300)

Belgium, Spain

Safety & Risk Analysis

eVinci™

Spain

