

13th December 2023,

### France

# Egis wins major EPR2 contract

Egis is pleased to announce the signing of a contract for the detailed civil engineering studies for the nuclear island of the two EPR2 reactors to be built at the Penly site in Seine-Maritime. This contract was won by the ENSPIR3 consortium, comprising Egis, Setec and GDS, of which Egis is the representative.

On December 13, 2023, Luc Rémont, Chairman and CEO of EDF, and Laurent Germain, CEO of Egis, officially signed the contract.



©Egis

The consortium led by Egis will provide the detailed civil engineering studies for the nuclear island of the two EPR2s planned by EDF on the Penly site.

Egis and its partners will carry out the civil engineering studies for the nuclear island buildings. In particular, they will carry out the overall calculations, including soil studies, detailed calculations and the development of digital formwork and reinforcement models to be used during construction.

As a European leader in nuclear civil engineering, Egis has a long history of working with EDF in France and abroad. For the EPR2 program, by investing in digital tools and digital continuity, as well as standardizing and automating its engineering processes, Egis plans to industrialize civil engineering studies for a large, complex project. The aim is to achieve high levels of cost/time performance while guaranteeing quality and technical expertise. Egis has also embarked on a knowledge capitalization program to address the industry's skills

challenges and ensure its ability to meet EDF's long-term requirements for the consolidation of France's nuclear fleet.

Once completed, the two 1670 megawatt reactors will be able to supply several million homes with electricity. This project is essential to achieve our goal of zero net greenhouse gas emissions by 2050.

Laurent Germain commented: "We are proud to contribute to the revival of nuclear energy in France and to provide a concrete response to the goal of carbon neutrality by 2050. Egis is an international multidisciplinary engineering company that has been working with the nuclear industry, and in particular with EDF, for more than 70 years. This contract consolidates Egis' European leadership in nuclear civil engineering and demonstrates EDF's confidence in us at this historic moment for the French nuclear industry".

## **About Egis**

# IMAGINE. CREATE. ACHIEVE. a sustainable future

Egis is an international player active in the consulting, construction engineering and mobility service sectors. W create and operate intelligent infrastructure and buildings capable of responding to the climate emergency an helping to achieve more balanced, sustainable and resilient territorial development. With operations in 12 countries, Egis places the expertise of its 18,000 employees at the disposal of its clients and develops cutting edge innovation accessible to all projects. Through its wide-ranging fields of activity, Egis is a central player i the collective organisation of society and the living environment of citizens all over the world.

Linkedin: Egis | Instagram: @egisgroup | Twitter: @egis | Facebook: @egisgroup

## **Press contacts**

### **Isabelle Mayrand**

Chief Public Affairs and Corporate Communication Officer Tel.: +33 (0)1 39 41 44 17 / +33 (0)6 17 10 29 70 <u>isabelle.mayrand@egis-group.com</u>

#### **Sabine Mendy**

Deputy Communications Director Tel.: +33 (0)1 39 41 43 05 / +33 (0)6 25 33 02 64 sabine.mendy@egis-group.com

### www.egis-group.com

