Press release
Paris, 25 August 2026.

In Peru, NGE hands over major riverbank protection works along the Motupe river, protection more than 16,000 residents

NGE, France's fourth-largest construction group, and its subsidiary Saceem have completed more than 10 kilometres of dykes in the Lambayeque region under a design-and-build contract. These works will protect more than 16,000 people from extreme weather events, including El Niño. The project directly supports one of NGE's strategic priorities: helping territories adapt to climate change.

NGE and its subsidiary Saceem have completed the first two sections of dykes along the Motupe and La Leche rivers for Peru's National Infrastructure Authority (ANIN), as part of the Consorcio Ríos del Norte.

The works carried out as part of Packages MO1 and MO2 include more than 10 kilometres of dykes in the districts of Mórrope and Jayanca. The dykes protect more than 16,000 people from river overflow and extreme weather events, including El Niño, while helping to safeguard nearly 1,000 hectares of farmland.

During construction, the project supported economic activity in the region and across the country, generating direct and indirect employment for more than 3,700 people.

Engineering solutions tailored to the Motupe River

Designed to withstand the Motupe River's hydraulic forces and limit bank erosion, the embankments combine materials recovered from the riverbed with dedicated protection and drainage systems. This design improves their stability and helps safeguard nearby communities, farmland and production facilities.

Helping territories adapt to climate change

Climate change adaptation is one of the NGE Group's strategic priorities. Through its projects, the Group develops solutions that anticipate the effects of extreme weather events, protect communities and strengthen the resilience of territories and their infrastructure.

On the Motupe River, NGE deployed its engineering, design and construction expertise to deliver permanent infrastructure tailored to the region's hydrological characteristics and climate-related risks.

Present in Peru since 2017, NGE has a multidisciplinary subsidiary in the country with more than 300 employees. This project reinforces the Group's commitment to developing sustainable and resilient infrastructure capable of delivering lasting social, economic and environmental benefits.

Key figures:

- **MO1 embankment:** 8 km in Mórrope
- **MO2 embankment:** 2 km in Jayanca
- More than **16,000 people protected**
- Nearly **1,000 ha of farmland safeguarded**
- **3,400+ jobs** generated directly and indirectly.

About Saceem

Saceem is Uruguay's leading construction company, with more than 75 years of experience. Saceem stands out for its multidisciplinary approach, with expertise in infrastructure, energy, water, telecommunications and architecture, as well as its ability to deliver major projects. Its subsidiary Grinor specialises in road infrastructure and is a recognised leader in foundations and paving for urban projects in its market. Through its Concessions division, Saceem is actively involved in public-private partnership projects in the roads, education and rail sectors, including PPP Ruta 21 y 24, PPP Educativas II and PPP Ferrocarril Central. Also present in Peru and Paraguay, Saceem employs more than 1,800 people.

About NGE

NGE – New Generations of Entrepreneurs – the fourth largest construction group in France, builds major infrastructures and urban or local projects. With its expertise in financing, design, construction maintenance and operations, the Group is a key player in delivering infrastructures that address the economic and ecological challenges of the territories. Its entrepreneurial drive is supported by a strong employee ownership structure (the founders, management, and employees hold 72% of the Group's capital) reinforced by Montefiore Investment, a leading French investment first (28% of the capital). With a turnover of 5 billion euros, NGE operates in about 20 countries, supporting private and public clients in financing, designing, and building their transition projects in water, mobility, urban renovation, energy, and telecommunications. NGE's 25,000 employees are proud to contribute to building infrastructures that change the world.

Press contact: Léonore MASCARELL +33 (0) 6 88 72 96 17
leonore.mascarell@gmail.com