

# COMPANY PROFILE



**Trevi, a company specialized in special foundations and soil consolidation, is part of the Trevi Group, a world leader in subsoil engineering and in the design and production of specialized machinery and equipment in the sector.**

Born in Cesena in 1957, in over 65 years of activity, Trevi has developed a strong specialization in the subsoil engineering sector, gaining a recognized worldwide leadership in various fields of intervention. Trevi, in fact, carries out special foundations and soil consolidation works for large infrastructure projects such as subways, dams, ports and docks, bridges and viaducts, railway and highway lines, industrial and civil buildings and special projects. It has also enhanced a special technological expertise in environmental protection interventions through which it secures polluted sites.

**Trevi is present in over 40 countries with as many direct branches.**

Trevi is devoted to continuous innovation and the constant search for solutions for the complex problems that civil engineering has to face all over the world. Testing of the most advanced technology, entrepreneurial tradition and willingness to invest in research and human resources are its strengths.

Among the many projects carried out by the Group over its 65 years of activity, that have left an indelible mark in the history of the sector, we remember: the construction of the **Ertan Dam** in China, the consolidation of the **Tower of Pisa**, the construction of the new **Library of Alexandria** in Egypt, the foundations of the **Vasco da Gama Bridge** over the Tagus River in Portugal, the foundation works of the **new World Trade Center** in New

York, the consolidation of **the niches of the Bamiyan Buddhas** in Afghanistan, the consolidation of the **Wolf Creek Dam** in the USA, the consolidation of the **LPV-111** levee in New Orleans, that was destroyed by hurricane Katrina, the recovery of the **Costa Concordia**, the new **Copenhagen metro**, the **Four Frankfurt** business centre in Frankfurt and the new **Paris metro line**.

In 2016, the Group acquired the works for the safety of the **Mosul dam** in Iraq, facing and overcoming an extremely complicated technological and organizational challenge and for which received the 2022 DFI Outstanding project award.

The Group is currently involved in several projects, including the complex works for the construction of the **Belfiore High-Speed Rail Station** in Florence, foundation works for the **Manila Metro** in the Philippines and for the futuristic **NEOM – The Line project** in Saudi Arabia, foundation and consolidation works for the **North East Link Project** in Melbourne, Australia, and the construction of the consolidation and drainage curtain of the **Rogun Dam** in Tajikistan, one of the tallest dams in the world.

**The success of the Trevi Group is based on the integration and therefore on the continuous exchange between technological and process innovation of the two divisions making up the Group: the Trevi division and the Soilmec division** (which designs, manufactures and markets machinery and systems for subsoil engineering).

The holding (Trevi-Finanziaria Industriale S.p.A.) has been listed on the Milan stock exchange since July 1999 in the Euronext market.

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