

Our Global Network



LATIN AMERICA - Argentina - Brazil - Chile - Colombia - Cost Rica - El Salvadore - Guatemala - Honduras - Mexico - Nicaragua - Panama - Paraguay - Peru - Uruguay - Venezuela

NORTH AMERICA - Canada - Guadeloupe - Martinique - United States

EUROPE - Austria - Belgium - Bulgaria - Czech Republic - Estonia - France - Germany - Hungary - Ireland - Italy - Lithuania - Luxembourg - Macedonia - Monaco - Netherlands - Poland - Protugal - Romania - Russia - Serbia - Slovakia - Slovenia - Spain - Sweden - Switzerland - Ukraine - United Kingdom

AFRICA -Algeria - Egypt - Ethiopia - Ivory Coast - Morocco - Reunion - South Africa - Tunisa - Zambia

ASIA - Azerbaijan - Bangladesh - Cambodia - China - Georgia - Hong Kong - India - Indonesia - Iraq - Israel - Jordan - Kazakhstan - Kuwait - Malaysia - Oman - Pakistan - Philippines - Qatar - Saudi Arabia - Singapore - South Korea - Thailand - Turkey - United Arab Emirates - Vietnam

OCEANIA - Australia - New Zealand



Renewable Energy Infrastructure Repair Wind Turbine Services

Grouting, Blade and Coating Repairs, Cathodic Protection, Foundation Repair, and Waterproofing

REPAIR | STRENGTHEN | PROTECT



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THE FREYSSINET BRAND FOR EXCELLENCE IN REPAIR





About Us

Freyssinet Australia is recognised as a leader in infrastructure repair and remediation with demonstrated results in all facets of renewable energy infrastructure - from construction to repair. We provide comprehensive solutions for asset inspection, repair solutions, grouting, post tensioning, repair strengthening, and protection of services. All our services are based on our organisation's universal ethos that local experience, teamed with innovative technologies, results in effective, whole-of-life, high value solutions for our partners.

Freyssinet Australia is part of the Soletanche Freyssinet Group and operates in more than 100 countries spanning five continents. Our ultimate parent, Vinci Group, is a global player in concessions and construction, with over 185,000 employees and a turnover exceeding €61 billion.

Our approach to projects is based on a deep understanding of the unique challenges and requirements of each site - Utilising the latest technologies and techniques to provide innovative solutions that are both cost-effective and reliable.

"Freyssinet prides itself on self performing the majority of contracted works utilising internal labour and resources with limited reliance on external resources support."

On-Going Inspection and Investigation

Freyssinet has an in-house engineering team that can provide investigative assessments and comprehensive repair solutions. Our investigation processes include:

- Foundation investigations & NDT Testing*
- Visual Monitoring*
- Drone Monitoring*
- Endoscope inspections*
- Sensor and Tower deflection monitoring*
- Concrete testing & durability modelling*



Cathodic Protection Works

Renowned in the area of cathodic protection, Freyssinet prides itself on success in protecting key onshore & offshore infrastructure assets in extreme marine environments. The range of services provided by Freyssinet includes:

Design and implementation of cathodic protection systems for new and existing steel and concrete structures

Assessment of residual life of existing cathodic protection systems.

Design and implementation of retrofit cathodic protection systems for improvement of the protection level or for life extension of the protection

Inspection and performance monitoring of cathodic protection systems installed on existing structures.



Wind Turbine Foundation Repair

Freyssinet diversified into the structural remediation market in the early 1990s, and our success in this niche area has led to rapid growth in providing turnkey repair, strengthening, and protection services for built infrastructure. Our key capabilities include wind farm foundation repairs, such as:

- Crack Repair*
- Resin injection*
- Water Proofing*
- Draining System*
- Wind Blade Age Repair and Rebuilding*
- Coating Repair*
- Joint Sealant Repairs*



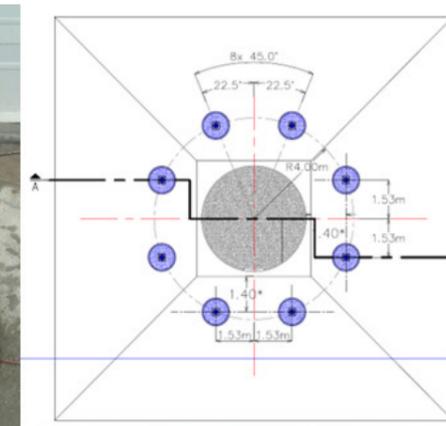
Supply And Installation Of Freyssibar And Post-Tensioning Work

Freyssinet pioneered the use of pre-tensioning and post-tensioning techniques for concrete strengthening globally. We offer a complete solution from material supply to project commissioning during the construction of a new windfarm.

Additionally, Freyssinet can provide **remedial external post-tensioning work for windfarm foundations** including design, supply, and installation."

Wind Turbine Foundation Grouting

Freyssinet specialises in onshore and offshore structural grouting and grout repair works, utilising gravity-fed and pressure grout equipment, including high-shear mixing pumps. Supervisors and work crews are highly trained and have a deep understanding of the intricacies of grouting wind turbine foundations.



"Extensive expertise in structural infrastructure remediation, combined with our extensive range of capabilities, makes Freyssinet Australia a unique contender to work alongside and deliver for our clients. Additionally, our experience in working on various assets during shutdowns gives us an added advantage with critical asset owners like yours. We would be pleased to showcase our capabilities and discuss the possibility of teaming up with you for any existing or upcoming projects."