

Tonga Bridge Cover Machine

After more than a decade of planning and preparation, the construction of this vital bridge -- which will connect Folaha village to "Umusii in Ma"ufanga across the Fanga'uta Lagoon -- is finally set to begin.

Heavy machinery, marine equipment and construction crews have been mobilised at the Fanga'uta Lagoon site, marking the start of on-site works for Tonga's long-awaited new bridge.

Turning complex ground conditions into a reliable connection: Fugro supported the construction of Tonga's new Fanga'uta Lagoon Bridge using O-Cell®; pile testing to validate foundation designs ...

His Majesty King Tupou VI officially breaks ground on the Fanga'uta Lagoon Bridge project, marking the start of a transformative infrastructure development linking Nuku'alofa to south ...

The proposed project will build a bridge across the Fanga'uta Lagoon in Nuku'alofa, the capital of the Kingdom of Tonga (Tonga). The crossing will consist of an approximately 720 m long ...

Set to become the largest infrastructure development in Tonga, the project is being constructed by a New Zealand engineering company McConnell Dowell.

For the Fanga'uta Lagoon Bridge, Fugro conducted high-capacity O-Cell®; pile testing within coral formations. In this environment, traditional pile testing methods are often impractical due ...

Declare any contracts that have been suspended or terminated and/or performance security called by an employer for reasons related to the non-compliance of any environmental, health and safety ...

In addition to strengthening key economic corridors essential for Tonga's long-term connectivity and development, the project is designed to safeguard livelihoods, enhance accessibility, and promote ...

The new 720-metre-long bridge, funded by the Asian Development Bank (ADB) and the World Bank, will connect Nuku'alofa to the southeastern side of Tongatapu, Tonga's main island.



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