



Pacific Infrastructure Position Strengthened with A\$1.2M Win

DXN Limited ("DXN" or "the Company"), a prefabricated modular data centre specialist, is pleased to announce it has been awarded a contract valued at approximately A\$1.2 million (~US\$834,000) by the Solomon Islands Submarine Cable Company Limited (SISCC) for the design, manufacture, delivery, installation and commissioning of a Cable Landing Station (CLS) supporting the Adamasia Cable System-1 (ACS-1) submarine cable project.

Key Highlights

- **Approximately A\$1.2 million contract awarded by SISCC, for the design, manufacture, delivery, installation and commissioning of CLS for SISCC.**
- **Supports the Australian Government funded ACS-1 submarine cable program, delivering regional connectivity to the Solomon Islands.**
- **Reinforces DXN's capability in delivering modular CLS infrastructure across the Pacific and telecommunications sector.**
- **Strengthens DXN's credibility as the infrastructure partner of choice for enterprise and government customers in one of the Pacific's most strategically significant corridors.**

Under the agreement DXN will design, engineer, manufacture, test, install and commission a fully integrated modular CLS, for SISCC. The module will incorporate critical power, cooling, fire detection and suppression, standby generation and supporting infrastructure. Project activity will commence immediately upon signing with full delivery of the facility due by April 2027.

The project forms part of the ACS-1 submarine cable program, an Australian government-financed initiative designed to reinforce security and resilience across the Pacific. ACS-1 delivers critical backup routing for the Solomon Islands, underpinning the nation's continued development and connectivity while integrating into the broader Pacific Connect network. The project strengthens DXN's presence in the region, establishing the Company as a trusted infrastructure partner.

Shalini Lagrutta, Managing Director of DXN, said:

"We are delighted to have been selected by SISCC for this strategically important telecommunications infrastructure project. The award reinforces DXN's recognised capability in delivering modular Cable Landing Station infrastructure and critical telecommunications facilities throughout Australia and the Pacific."

"At its core, this project carries significant strategic weight. The program is primarily financed by the Australian government and integrates with the Pacific Connect plan further elevating the program's importance within the region's digital infrastructure landscape. DXN's involvement signals its growing credibility as a partner of choice for high-stakes, government-backed projects where commercial, sovereign, and security interests converge. We look forward to working closely with SISCC, the Australian government and the wider project team to successfully deliver this important national infrastructure project."

About the Adamasia Cable System 1 (ACS-1)

The ACS-1 is a submarine telecommunications cable connecting the Solomon Islands directly to the larger Bulikula regional network, itself a core component of Google's Pacific Connect initiative connecting Guam to Fiji. Currently under development and scheduled for completion by late 2027, ACS-1 represents a landmark investment in Pacific digital infrastructure, delivering sovereign-grade connectivity and resilience to the Solomon Islands while integrating the nation into one of the region's most strategically significant subsea cable networks.

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This announcement was authorised for release by the Board of Directors.

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About DXN Limited

DXN Limited is a vertically integrated manufacturer and operator of modular data centres across Asia Pacific. The Company designs, engineers, manufactures, and operates high-quality, prefabricated facilities for government and blue-chip enterprise customers.

DXN operates through three core divisions:

1. **Modular Division** – Delivers prefabricated, scalable EDGE data centres and critical infrastructure, tailored to diverse industries including telecom, mining, defence, and subsea cable operators.
2. **Data Centre Operations** – Owns and manages data centres in Darwin and Hobart, providing colocation, monitoring, and managed hosting services.
3. **Data Centre as a Service (DCaaS)** – A capital-light “facility as a service” model, offering bespoke data centre and satellite ground station solutions with end-to-end management, maintenance, and 24/7 monitoring.