



PORT HEDLAND PORT AUTHORITY - Utah Point Berth Project

LOCATION	DURATION	VALUE	MAN HOURS
Port Hedland, WA	Jan 2010 - May 2011	\$78 million	253,000

Project Overview

To meet the increased demand of bulk commodity exports, the Port Hedland Port Authority developed a multi user port facility on Finucane Island involving:

- All site infrastructure including substations, control rooms, offices, workshop and amenities
- A multi-user stockyard facility at Utah Point for truck dumped ore handling
- An overland conveying system from stockyard to shiploader
- A state of the art material sampling facility
- A new wharf at Utah Point to accommodate Panamax vessels
- A multi-product shiploader and tripper

Scope of Work

In order to facilitate these works, ECM was contracted to complete:

- Project and construction management of all SMPEI works
- Design management - detailed design of structural steel, modular buildings, tanks and truck wash
- Construction works for all electrical, instrumentation, communications, fire detection and security works on the Utah Point site
- Commissioning

