



Pluto LNG Project Site A—Civil Works

Civil Works



Decmil was contracted to complete civil works associated with the import and export pipelines (jetty and ship berthing facility excluded) for the storage and loading facility of Woodside's Pluto LNG Project.

The contract included the construction of 16,000m³ of in situ reinforced concrete with structures including pipe rack foundations, burn off gas table top, flare foundation, heavy rigid pavement, jetty abutment, condensate tank containment bund walls, in situ sumps and in situ manholes.

In addition to the in situ concrete related infrastructure, Decmil's contract also included all detailed earthworks associated with the concrete structures as well as excavation and installation of GRE fire mains, storm water services, HV and LV electrical services, precast trunkline foundation installation and retaining wall construction. Decmil also completed roadworks, flexible pavement hardstands and the installation of the site perimeter security fence as part of these works.

CLIENT:	Woodside
LOCATION:	Burrup Peninsula, Karratha
EPCM:	Foster Wheeler Worley Parsons
CONTRACT VALUE:	\$ 92 million
START DATE:	October 2008
COMPLETION DATE:	December 2009