



Jimblebar Ammonium Nitrate Storage Facility

PROJECT DETAILS

Centrals were subcontracted to perform the Civil Earthworks and Concrete works to the Jimblebar Ammonium Nitrate Storage Building, HE Detonator & Magazine Facility, Diesel / Emulsion Storage Facility, and Transportable Offices which includes;

- » Set up Pre-cast concrete fabrication area.
- » On site manufacturer & installation of precast tilt up wall panels for multi-levelled AN Building.
- » Construction of all in-situ in-ground Footings, Tank Ring Beams and Slabs.
- » Bulk Earthworks around the AN Building & to the HE Magazine Earthmounds.
- » Detailed Earthworks to all Concrete Works including foundation preparation.
- » Construction of Diesel / Emulsion Containment Ponds



Client: VDM Group

Location: Newman, WA

Duration: 9 months

Completion: March 2013

Value: \$6.5M



PROJECT HIGHLIGHTS

Concrete: 1,200m³

Earthworks: Excavate 2,530m³, Fill 6,000m³

Personnel on Site: 27

Man Hours: 36,660