



## IRON ORE STORAGE & HANDLING EXPORT FACILITY

WHYALLA, SA - ONESTEEL OPERATIONS

**CLIENT:**  
THIESS PTY LTD

**PROJECT VALUE:**  
\$26.4M

**DURATION:**  
OCT 2005 -  
AUG 2006



A turnkey design and construction project forming part of OneSteel's Project Magnet upgrade at their Whyalla operations.

The facility is designed to receive Hematite ore through a 3,000 tph high rise conveyor gallery discharging into a 240,000 tonne stockpile building. The ore is then outloaded at 3,500 tph through new reclaim conveyors onto existing OneSteel shiploader conveyor.

This storage facility meets stringent environmental conditions and includes a negative pressure dust system and second generation diesel fume system.

This Brownfield project required significant integration of mechanical and electrical infrastructure by Kerman.



Kerman Contracting Limited ACN 008 987 988 REF: 002