



Northern Power Station

Client Electranet
Site South Australia
Budget \$2 million
Description Management of the performance standard testing associated with the replacement of the control systems at Northern Power Station, Pt. Augusta.



Rail Revitalisation – Metro Rail Network Electrification

Client Department for Transport, Energy and Infrastructure
Site Across Adelaide
Budget \$ 400 million
Description The project will provide for track infrastructure upgrades of the metropolitan passenger network, along with construction of new 66 and 25kV substations, masts and overhead wiring to power the electrified network as well as upgrades to rail signalling and communications network. It involves the coordination of a number of staged work packages, and will require innovative planning and construction solutions to undertake works with minimal disruption to rail network.



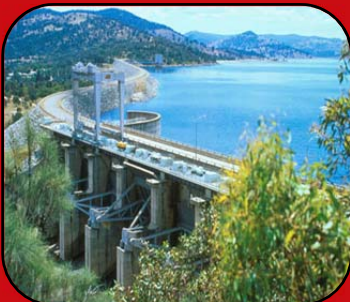
Wattle Point Wind Farm R2 Testing

Client ElectraNet
Site Various Wind Farm Sites
Budget \$ 0.5 million
Description Management of R2 Testing at various SA wind farm locations to meet Transmission Network supplier requirements in conjunction with the NEMCO regulations.



MWPL PS#1-4 Upgrade Power & Light

Client SA Water
Site Morgan
Budget \$ 1.4 million
Description The project consists in the replacement of the high voltage equipment of the pump station, a complete power and light rewiring, and an installation of emergency lighting. PhoenixPM scope is a full project management service based in the requirements and procedures of SA Water, coordination of work packages, contract documentation, evaluation plans, and managing stakeholders' engagement until the final completion.



Wyangala A & B Hydro Power Station

Client State Water
Site Wyngala A & B
Budget \$ 6 million
Description Upgrade of existing 20MW Hydro Power station A and construction of new 5MW B Hydro Station including installation of new 1.5m dia penstock & discharge valves. Services provided were Project development, planning application, design and construction management, plant installation supervision, commissioning, performance testing to NEMCO and Client requirements.