

Dampier Salt Mine, North Shore

PILBARA REGION, WESTERN AUSTRALIA

THE PROJECT

This project, located at Dampier in the Pilbara Region of Western Australia, included the construction of new conveyors, stacker reclaimers, hoppers and other equipment. The project budget was AU\$50 million, and was to be completed over nine to 12 months, by December 2004.

THE CHALLENGE

The application required robust enclosures to cover a range of environmental conditions. The enclosures also had to address Occupational Health and Safety (O.H.S.) with regard to marshalling enclosures located near conveyor belts and inspection walkways. Due to the tight schedule of the project, the customer required fitting out of enclosures to specification, on time and at a competitive price.

THE SOLUTION

B&R supplied their standard **Pilbara SP**, along with a modified skinny version of the Pilbara, & painted/modified **Incline SR** enclosures. The sloping roof of Pilbara SP and Incline SR is designed to reduce the hazard of dust build-up on top of the enclosures.

Universal NI and **Connector TE** enclosures were also used. B&R's Western Australian value add section was involved in much of the fit-out, as was Moeller, using B&R painted stainless steel and zinc coated enclosures.



THE RESULT

This project was successfully delivered on time and to specification, meeting the consultant and end user's expectations.

For more information on B&R's product range contact brenclosures.com.au or phone **+61 7 3714 1000**