



PROVEN EXPERIENCE
IN DELIVERING
INTEGRATED ROAD
& RAIL ENCLOSURE
SOLUTIONS

B&R Enclosures remain heavily involved in the infrastructure enclosure market, specifically designing products to suit road authorities nationally. This range of enclosures paved the way for B&R to expand its infrastructure solution to offer the rail market products engineered to suit the needs of rail operators. With a detailed understanding of rail project requirements, standards and specifications for metropolitan and regional rail authorities, B&R manufacture and supply a range of enclosures suitable for rail projects in isolated and often challenging environments. In consultation with customers, B&R Enclosures design their rail signalling location enclosures to suit industry and ARO design standards and specifications.

B&R Enclosures works closely with V/Line Passengers, Metro Trains Melbourne, Queensland Rail Limited, Aurizon, DPTI and ARTC to ensure a product is supplied to meet the project and customer needs. Along with passenger and freight ARO's, B&R supply a range of transport infrastructure products for large mining companies, some of which include Rio Tinto and BHPBIO.

B&R Enclosures maintain a full understanding of the design and function expectations of rail signalling products to ensure full life expectancy of the enclosure and the internal equipment being installed.

B&R's continual investment in the design and development of rail products ensures ongoing compliance to ARO standards and involvement in Australian rail projects.

**PROJECT REFERENCES** 

# Solutions for all environments

# Proven Experience





PILBARA REGION, WESTERN AUSTRALIA A range of rail enclosures suitable for use in Western Australia and designed for the harshest conditions.

#### CLIENT

Rio Tinto / FMG / Roy Hill





## MELBOURNE, VICTORIA

A range of stainless steel enclosures developed for the train protection warning system in Victoria.

### CLIENT

MTM / V/Line Passenger





BRISBANE, QUEENSLAND

Field enclosures were installed on the Gateway Motorway Upgrade to protect critical ITS equipment.

#### **CLIENT**

TMR, Queensland





MELBOURNE, VICTORIA

Field enclosures were installed on the Monash Freeway to protect critical ITS equipment.

### CLIENT

VIC Roads



