



DEWICK
& ASSOCIATES

GOVERNMENT

HOPE ISLAND RAILWAY STATION

NEW ERA GROUP



Project Overview

The Hope Island Station project is a key component of Queensland's Cross River Rail initiative, aimed at enhancing public transport accessibility on the Gold Coast. The project is designed to serve the growing communities of Hope Island, Helensvale, and Coomera, and aims to provide improved connectivity to Brisbane and other parts.

Hope Island Station features two covered high-level platforms, customer service facilities, ticketing gates, and accessible toilets. Access is provided via elevators and stairs, with a concourse and paid zone. The station includes 210 parking spaces, secure bicycle storage, and a new signalised intersection with improved pedestrian access and lighting.

Our Services

Dewick & Associates created a detailed Electrical Services Operation & Maintenance Manual to support the long-term performance and upkeep of electrical systems. The manual serves as a vital reference for the safe use, maintenance, and future modifications of electrical services in a large railway facility.

Services offered include:

- Full technical authoring of Electrical services O&M manuals
- Electrical Services Commissioning Plan with project-specific components:
 - Inspection Test Plans: outlining the steps, methods and responsible partners for conducting inspections and tests to ensure compliance is met
 - Inspection Test Checklists: a structured document listing tasks for verifying quality, safety, and functionality
 - Inspection Test Records: a record of the results of inspections and tests, providing evidence of quality and compliance for completed work or equipment

Project Highlights

- 📍 Queensland
- 💰 \$150 million

Discipline: Electrical

Electrical Contractor: New Era Group

Principal Contractor: Acciona Georgiou

Industry sector: Government / Transport