

## Illabo to Stockinbingal, NSW



### Project Description

Inland Rail is an important project to meet Australia's growing freight task, improve road safety and help decarbonise our economy. The Illabo to Stockinbingal (I2S) project involves the construction of 37km of new rail corridor and 2km of upgraded track just east of Illabo and at Stockinbingal, NSW. This new section of rail corridor will provide a direct route from Illabo to Stockinbingal through to the existing Forbes line. This will bypass Cootamundra and the steep and windy Bethungra Range with its Bethungra Spiral.

### Clients

John Holland

### JAGCON Group Role

JAGCON Group worked with John Holland providing project management services, expert advice on constructability, and senior engineers throughout the lifecycle of the project.

#### Project Delivery Roles:

- Project Manager
- Senior Project Engineer
- Senior Methods Engineer

#### Project Services:

- Planning & Constructability
- Project Management

### Project Value

TBC

### Sector

Bridges, Infrastructure, Rail, Major Civil Works, Major Projects, Transport

