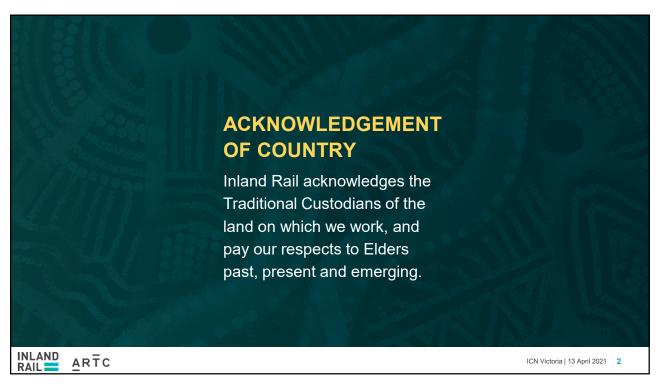
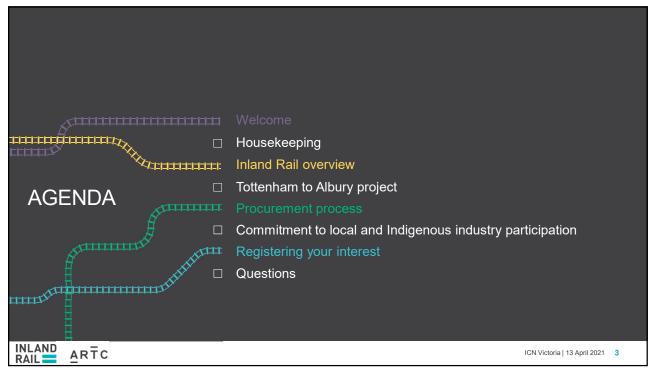
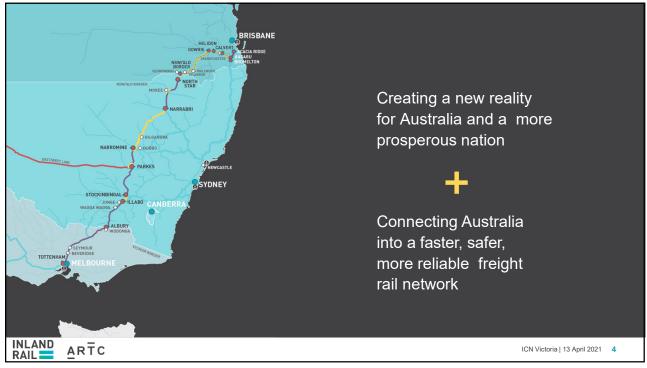


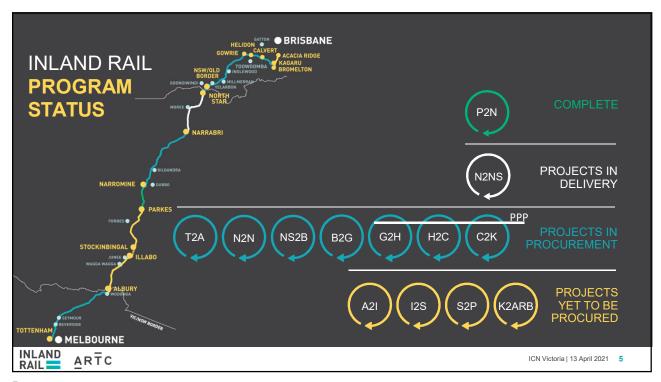
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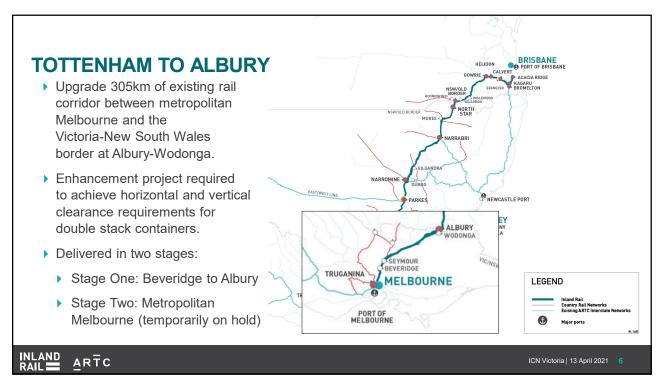


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TOTTENHAM TO ALBURY

Connecting metropolitan Melbourne to the Victoria / New South Wales border

















RAIL CORRIDOR

Upgrading approx. 305km of existing rail corridor in two stages

STAGE ONE

Works to 12 sites between Beveridge and Albury along the North East Rail Line

CAPACITY Initially constructed

for 1.8km long trains

TRACKWORK Moving track in some

places (horizontally, referred to as track slews)

Lowering rail track under bridges

BRIDGES

Replacing existing bridges with taller bridges

UNDERPASSES

Looking at options to build underpasses for pedestrians and vehicles

footbridges

INFRASTRUCTURE

Relocating or raising railway signal gantries Modifying or relocating

overhead power poles

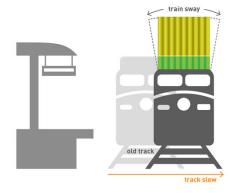
INLAND RAIL

ARTC

TOTTENHAM TO ALBURY - STAGE 1

To achieve the clearance required, the proposed design solutions include:

- lowering rail track under road bridges
- removing and replacing existing bridges with taller bridges
- removing footbridges and constructing pedestrian underpasses
- installing track slews (process undertaken to move a track horizontally)
- relocating or raising signal gantries, and
- modifying or relocating overhead power poles



INLAND RAIL

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TOTTENHAM TO ALBURY - STAGE 1

Phase	Timeframe
Expression of Interest (EOI) for dual (2) Early Contractor Involvement (ECI) Phase	9 June 2020 (complete)
EOI close	7 July 2020 (complete)
ECI Contractors (2) selected Tranche 1	August 2020 (complete)
ECI Phase 1 commences	October 2020 (complete)
ECI Phase 1, Initial Design and Construct (D&C) submission received	December 2020 (complete)
Final D&C offers submitted	May 2021
D&C contract awarded	August 2021
Site mobilisation	Q1, 2022
Project construction completion	Q2, 2025

NLAND ARTC

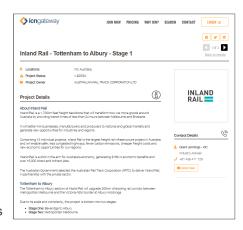
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HOW TO GET INVOLVED

- Prepare a business capability statement and develop an online presence (website, LinkedIn etc.)
- Seek information about opportunities and qualifications required
- Create an ICN Gateway company profile and register interest at inlandrailt2a.icn.org.au
- Make your business known to ICN consultants
- Attend supplier briefings and networking events
- Explore alliances/partnerships with other businesses
- ▶ Introduce your capabilities to Contractors/Subcontractors



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