MEETING MINUTES



Inland Rail - Albury to Illabo (A2I) Community Consultative Committee Albury Sub-Committee

DATE / TIME LOCATION

5 November 2025 Business NSW, Suite 202, 526 Swift St, Albury

9:00am

FACILITATOR MINUTE TAKER DISTRIBUTION

Mr Garry West Albury to Illabo CCC

ATTENDEES (SHOW ORGANISATION IF NOT INLAND RAIL)

Mr Garry West (Independent Chair) (GW)

- Mr Les Fraser (Culcairn Development Committee)
- Ms Kellie Penfold (Henty Development Committee)
- Mr Glen Robinson (Albury Business Connect Alternate)
- Mr Dennis Toohey (Border Rail Action Committee)
- Mr Bill McDonnell (NSW Farmers)
- Cr Kevin Mack (Albury City Council)
- Mr David Christy (Albury City Council)
- Karenne Dugan (Gerogery)
- Mr John Zannes (Director, Inland Rail, Transport for NSW)

- Mr Malcolm Clark (Project Director A2I / S2P) (MC)
- Ms Rachael Labruyere (Environment Manager – A2P) (RL)
- Ms Kate Hardy (Stakeholder Engagement Lead - A2I) (KH)
- Ms Clarissa Farrington (Director, Inland Rail Program Assurance, Commonwealth Infrastructure Projects Division, Department of Infrastructure, Transport, Regional Development, Communications and the Arts) (CF)

APOLOGIES (SHOW ORGANISATION IF NOT INLAND RAIL)

- ▶ Grant Johnson (Stakeholder Engagement and Communications Manager A2P (Acting) (GJ)
- Mr James Kennedy (Delivery Director- A2P) (JK)
- Mr Michael Oliver (Greater Hume Council)



Discussions

NO.	DISCUSSIONS		
1.Welcome & Introductions	The Chair opened the meeting with an Acknowledgement of Country and welcomed all to the meeting. The Chair sought agreement for him to record the meeting for the purpose of preparing minutes. No objections.		
2. Apologies	As Above		
3.Declarations of Interest	No new declarations		
4.Minutes of Previous Meeting	s It was noted and agreed that the minutes of 6 August 2025 were approved and uploaded to the project website.		
5. Actions from previous minutes	NIL		
6.Proponent's Reports	Mr Malcolm Clark (Project Director – A2I/S2P) Program and Project Update Mr Clark provided an update on the adjacent projects: Illabo to Stockinbingal (I2S) Fencing of the rail corridor commenced at multiple locations Site compounds are being established along the alignment. Low impact works are nearing completion. Temporary workers accommodation is progressing well and has been operational since the September possession. Stockinbingal to Parkes (S2P) Overhead wires investigations are underway with relocations to commence in the new year. All civil works are now complete. A2I Project Update (A2I) Mr Clark provided an overview of the A2I program (see presentation). Main activity to commence later in 2025. Specific reference made to Edmondson Street bridge in Wagga Wagga with temporary closure commencing late November for a		



NO.	DISCUSSIONS
	traffic trial, including the implementation of new school and community bus timetables and routes. An additional possession is scheduled for early December.
	Design Progress shows clearance site are at 99%, Junee to Illabo is 100%, Albury is 97%, Wagga sites are 97% and Junee sites are 96% Overall design progress is 97% complete. Construction progress shows clearance sites are at 2%, Junee to Illabo is 20%, Albury and Wagga sites are 2%, and Junee sites are 11%. Overall construction progress is 30% complete. Main focus has been on the Junee to Illabo track work. Extra access has been negotiated on Sunday and Monday evenings when there are no trains.
	The September possession saw track and drainage work at the Riverina Highway bridge, surveying and environmental sampling, earthworks, clearing and grubbing, geotechnical and service investigations, including non-destructive digging and the establishment of construction zones and laydown areas.
	Looking ahead Mr Clark advised November will see a continuation of geotechnical and survey investigations at the Culcairn Railway Station and the Henty Railway Station.
	Site compound facilities in Albury have commenced and works at Albury Station, utility work and relocation of Sydney trains carpark are ongoing.
	Site establishment and mobilisation is planned at Culcairn and Table Top and Billy Hughes bridge Revision of standard construction hours are occurring at the Billy Hughes Bridge which require an approved Community Agreement
	December possession (6-8) work at Albury Station, Table Top and Culcairn.
	At Culcairn, the pedestrian bridge will be demolished through December 2025 and January 2026. In Albury the Albury Station Pedestrian bridge will close with pedestrian detours in place via the Harold Mair bridge and Amatex bridge prior to possession.
	Quarter 1 2026 will see gantry knee braces modified in Culcairn.



NO.	DISCUSSIONS
	Q. Mr Bill McDonnell indicated he had received many comments
	about the potential congestion that is likely to occur following the
	closure of the Edmondson Street bridge. MC advised an intensive
	media campaign is commencing to ensure the community is aware
	of the changes. The morning and afternoon peaks will obviously be
	the most impacted. Adaptive cameras are being installed so that
	the areas can be monitored through the control room and phasing
	can be adjusted as needed.
	Q Ms Kellie Penfold asked if the footbridge at the Wagga railway
	station is impacted as well at the same time? MC advised that
	station, known as Mothers Footbridge will be kept operational
	during this period of congestion so as to provide other alternatives.
	Q Mr David Christie referred to the planned closure of the Albury
	footbridge and the opportunity to liaise with Albury City Council so
	as to coordinate the advertising. KH confirmed this is planned
	together with extensive community consultation.
	Ms Rachael Labruyere (Environment Manager A2P)
	Ms Labruyere provided an overview of the approval and
	construction planning process. Stage B Construction commenced
	with the September Possession. Stage C Construction only relates
	to the Edmondson Street closure in Wagga Wagga.
	Operational Air Quality Monitoring
	The Project conditions of approval require air quality monitoring to
	help plan and ensure environmental standards are met. Recent
	meetings held with the EPA and DPHI to better understand local air quality locations to conduct monitoring during existing train
	quality locations to conduct monitoring during existing train

operations particularly those adjacent to idling locations, such as sidings and loops, distance to receivers (within 150m) and access to mains power. Both rural and urban monitoring locations have been identified, and all are within the rail corridor on ARTC land. Weather stations are to be installed at the monitoring locations which are at Yerong Creek and The Rock (Rural) and Junee and Wagga Wagga (Urban). These locations may be reduced to three in

the long term. The ambient air quality monitoring parameters include NO2 (1 Hour), NO2 (Annual and PM2.5 (24 hour). The Air Quality Monitoring Management Plan is currently being developed.



NO.	DISCUSSIONS			
	Albury Heritage Unexpected Find			
	During initial site investigation works, unexpected finds were			
	identified during signalling non-destructive digging excavation			
	works 19m and 35m north of the Albury Station Platform within the			
	Project Construction Impact Zone.			
	Unexpected Find 1 was considered to be a small turntable			
	connected to a docking platform and Find 2 was considered to be			
	an 8ft culvert that runs diagonally from the eastern to western side			
	of the corridor. The finds have been deemed to have heritage			
	significance and investigations are currently under way to			
	determine if the works would impact on the unexpected finds. Find			
	2 is regarded as being too deep for the works to impact, however,			
	works associated with Find 2 are being reassessed.			
	Q Cr Kevin Mack asked about the age of Find 1. RL advised the			
	works have been established to be associated with the first Albury			
	Station and are around early 1900.			
	Q Mr Les Fraser questioned if there is likely to be more trains idling			
	at an area just north of Culcairn where there are about 8-10			
	houses. Currently the "steel trains" waits there when the XPT			
	comes through. MC understands the Inland Rail trains may get			
	priority but will have to check. KH advised some community			
	information sessions are planned associated with a noise &			
	vibration review which may also address this issue. ACTION: KH to			
	circulate times for consultation sessions and the locations.			
	Ms Kate Hardy (Stakeholder Engagement Lead A2I) -			
	Community Engagement Update			
	The engagement team continue to work with Councils and key			
	stakeholders along the alignment. Monthly monitoring meetings			
	continue to occur with Martinus and Councils.			
	Albury Station pedestrian visualisations engagement occurred			
	during August involving door knocking, social media and media			
	releases and community information sessions and stakeholder meetings.			
	A Table Top community centre drop-in information session was			
	held in August along with a meeting with the Culcairn Development			
	Committee.			





NO.	DISCUSSIONS	
	heritage appreciation as part of the pedestrian journey across the rail corridor. The rest area is away from the train running lines, therefore, taller throw screens are not required in the planned location, and photographing can occur without interference with barriers. Trees are planned in close proximity to the rest area to provide shading.	
8. Conclusion	Meeting closed at 10.05am	

Actions

NO.	ACTIONS	ACTION BY	DUE DATE
1	Circulate locations and times for community information sessions on the noise & vibration review	КН	ASAP
2	Provide updated final design, parking and ramp details to Albury City Council	КН	ASAP

Next Meeting

4 February 2026