WestConnex = Transurban

Minutes

Rozelle Interchange AQCCC Meeting #14

Date	3/9/2024				
Time	6.00pm				
Venue	Transurban, 210 George Street, Sydney. Please come to Reception on Level 12 Videoconference also available				
Chair	Ross Hornsey	Chair and Director	Ethos Urban		
Invitees	Peter Nvylt Ain Kalmus Brian Gorman Ben Prag	Community representative Community representative Community representative Community representative	Rozelle Rozelle Rozelle Iron Cove		
	Kendall Banfield	Senior Transport Planner	Inner West Council		
	Matthew Callander Ashley Parnell Kris Hincks Genevieve Neich Ralf Schramm	Fire Life Safety and Integration Maintenance Operations Manager OEMP Specialist Senior Communications and Engagement Advisor Commissioning and Integration Director	WestConnex WestConnex WestConnex WestConnex		
	Dr Ian Longley	Independent Air Quality Specialist	NIWA NZ		
	Susannah Mobberley Rob Strong Christina Hodgkiss	Director Precinct Delivery Inner West, Eastern Sydney Project Office Director, Environment and Sustainability, Eastern Harbour and Central River	TfNSW TfNSW TfNSW		
	Rob Sherry	Team Leader Compliance	DPHI (Observer)		
	Julian Thompson	Operations Manager	EPA		
Apologies	Scott Hodder Rhonda Pollard Ashley Douglas Helena Keyworth Verity Turner Manod Wickramasinghe	Program Director, Major Projects NSW Environment and Sustainability Manager Community representative Community representative Environment and Planning Director Traffic & Transport Planning Manager	WestConnex TfNSW Iron Cove Iron Cove WestConnex Inner West Council		

Ager	da Items Action
1.0	Welcome, introduction to the new Chair, declarations of interest, actions from previous meeting
	 Opened the meeting with an acknowledgement of country invited any declarations of interest from participants – none were offered. Noted that minutes from the previous meeting were distributed intersession and, with one minor change requested that attendance by Christina Hodgkiss was now noted. Advised that Genevieve Neich would be replacing Verity Turner as the primary contact coordinating and managing the AQCCC on behalf of WestConnex going forward.
2.0	Air quality items raised by community members

Ager	nda Items	Action
	The Chair noted that no air quality items had been raised by the community members.	
3.0	Updates from the project team	
	The Chair invited the WestConnex team to provide an update on the action to develop explanatory guidance for the general public in interpreting air quality information available on the project website.	
	A draft Fact Sheet was presented to members, who provided feedback requesting that: Inner West Council to consider whether it could also be available on its website. Recent trend information be included alongside month-to-month	Inner West Council representatives to investigate whether the
	performance. It was emphasised that this summary be a supplement to and not a replacement for the extensive information currently publicly available. Community members agreed to review the resource in detail and provide any further feedback for the WestConnex team.	fact sheet could be distributed via the council website.
	 The Chair also invited the WestConnex team to provide the meeting with an: Overview of air quality complaints since last meeting Update on air quality monitoring stations. 	
	 The WestConnex team provided a presentation, advising: There had been no complaints since the last meeting. Air quality data for each of the four monitoring stations showed there had been no air quality exceedances recorded since the last AQCCC meeting. That on 5 April a significant rainfall event had caused the flooding of the Iron Cove ventilation facility which contains the Continuous Emissions Monitoring Station for the outlet. Whilst in-tunnel and ambient air quality monitoring were unaffected, the flooding did impact 	

4.0 Presentation by Dr lan Longley

The WestConnex team invited Dr Ian Longley, the independent air quality specialist appointed to the project, to present an in-depth analysis of 6 months of air quality monitoring data.

data is again reported via the Linkt website.

the recording of ventilation outlet data This has now been rectified and

Dr Longley's presentation:

- Reminded members of his role, appointed on behalf of the community
 to provide independent analysis of air quality data provided by
 Transurban to ensure the project meets its planning conditions and air
 quality guidelines, monitor changes to air quality and provide insight
 on what changes can be attributed to the project.
- Provided contextual information on overall trends in monthly average NOx levels across the Inner West and compared that to the monthly averages recorded at Rozelle Interchange monitoring sites since opening.
- Showed localised analysis for each of the monitoring stations which showed a minor deterioration at Bridgewater Park, minor improvement

Ager	ida Items	Action
	at Quirk Street and Rozelle and a more significant improvement at Chapman Road. Emphasised the impact of prevailing winds on monitoring results at certain stations, with north westerly winds tending to result in higher readings of NOx that would be unrelated to the project. Concluded that overall, there had been no large long-term change in local air quality and that reductions in traffic at Chapman Road had likely contributed to air quality improvements. Members were given an opportunity to ask questions, raising the following issues and observations: The analysis presented showed no change in air quality at Manning Street – the local community had been given the expectation the project would result in air quality improvements and some members noted considerable disappointment this has not been achieved. Dr Longley emphasised that a range of factors influenced air quality outcomes outside the project's direct impact, including changes in driver behaviour and journey types. The WestConnex team invited Dr Longley to return and provide an updated analysis with additional detail in 12 months' time. It was asked whether a shift to a higher share of Electric Vehicles on roads was expected to deliver significant air quality impacts. Dr Longley advised it was difficult to predict what would happen in the future and the difference between localised and overall air quality impacts. Dr Longley also advised the impact of reduced traffic on air quality during the Covid Pandemic was observable in the data but that this is then smoothed out when considering the overall trends over time.	WestConnex team to organise for another indepth presentation by Dr Longley in 12 months' time.
4.0	Other business	
	The Chair drew members attention to the proposed date for the next meeting on 26 November 2024. The Chair offered the opportunity to raise any other air quality related business	
	and, receiving none, closed the meeting.	