Notification of Ambient above-goal reading WestConnex M4 East		
To be notified immediately to Project Company and TfNSW. Project Company is to notify DPE, EPA and NSW Health within 24 hours.		
Date	29 August 2020	
Time (start and finish)	0000hrs to 0000hrs	
Relevant location	□ Allen Street	⊠ Powells Creek
	St Lukes Park	Concord Oval
	⊠ Haberfield Public School	⊠ Ramsay Street
Relevant goal	□ CO – 8 hour rolling average of 9.0 ppm	
	\Box NO ₂ – One hour average of 0.12 ppm (245 µg/m ³)	
	\square PM ₁₀ – 24 hour average of 50 µg/m ³	
	\boxtimes PM _{2.5} – 24 hour average of 25 µg/m ³	
	\square PM ₁₀ – Annual average of 25 µg/m ³	
	□ PM _{2.5} – Annual average of 8 µg/m ³	
Above-goal reading	PM _{2.5}	
Detail the above-goal reading that	Haberfield Public School: 25.0 µg/m ³	
was received	Powells Creek: 25.3 µg/m ³	
	Ramsay Street: 25.2 µg/m ³	
Duration	24hrs	
Detail the duration of the above- goal reading or event		
Nature of event	The elevated PM _{2.5} concentrations across the six M4 East ambient monitoring stations are consistent with the Sydney East DPI&E ambient air quality network. NSW RFS has	
Detail nature of the event that contributed to the above-goal reading	confirmed that planned hazard reduction burning is currently underway, which at this stage is thought to have caused the above-goal readings.	
Was the data valid?	Data is yet to be validated.	
If unknown at this stage, please indicate. Refer section 5.2.1 of this Protocol.		
Was there an emergency?	No.	
Refer section 3.1 of this Protocol. If this is unknown at this stage, please indicate.		
Measures employed	All ventilation outlet and in-tunnel monitoring results for the 29/08/2020 were below the	
Detail measures employed to minimise the concentration levels	limits specified.	
Commitment to prepare and submit a Report on Above-Goal Reading A Report on Above-Goal Reading will be prepared for this notification. Please note that a Report is not required in the event of an emergency.		
Person responsible for notification	Name: Peter Redwin	
	Position: Head of Operations and Maintenance	
	Organisation: WestConnex Transurban	