

Vibration Monitoring Data-Monthly Summary						
Month and Year:	May-23					
Project:	Central Station Main Works					
EPL Licence Number:	21148					
EPL Web link:	<a href="https://centralstationmetro.com/documents/">https://centralstationmetro.com/documents/</a>					
Specific EPL Monitoring Condition:	M7.2- Vibration Monitoring					
Monitoring Location:	Number of Monitoring Events during the Month	Attended/Continuous Monitoring	Event Based Monitoring? (Y/N)	Measured Parameter: Peak Particle Velocity (PPV) (mm/s)	Predicted Parameter: Peak Particle Velocity (PPV) (mm/s)	Comment
NA	0	Continuous	NA	NA	NA	No vibration intensive works throughout the month of May 2023.
Definitions						
<b>Attended:</b> Operator attended measure at either the façade of sensitive receiver, internal dwelling of a sensitive receiver or at a location of interest, typically in anticipation of an event. <b>Continuous:</b> Real time vibration data recording the peak within a 1 min intervals, 24/7. <b>Event:</b> The peak particle velocity (PPV) measured in mm/s of any measuring interval either during attended monitoring or a period of interest reviewed from the continuous data. The period is typically selected to monitor works as the works occur, or to validate predictions of planned works, or in response to a complaint, or due to an unexplained elevated PPV in the continuous data noise trace.						

**Note: All vibration intensive works have been completed. No further monitoring will be conducted as part of the CSM Works.**