

6 September 2016

WestConnex M4-M5 Link noise monitoring

Dear resident

Work is underway on WestConnex which involves widening and extending the M4 and M5 and joining them to create a free-flowing motorway network.

Recently, planning commenced for the proposed M4-M5 Link – the final stage of the WestConnex project linking the M4 at Haberfield to the M5 at St Peters via underground tunnels. For more information, visit westconnex.com.au/M4-M5Link.

This letter is to request your assistance in providing access to your property to undertake noise monitoring as part of the M4-M5 Link Environmental Impact Statement (EIS).

The data collected will be used to inform the noise and vibration assessment contained in the EIS and help to develop noise mitigation measures for the project. I have provided a diagram over the page of the type of noise monitoring equipment we would like to install on your property.

Subject to your agreement, noise specialists from SLR Consulting are planning to install the monitor **from Monday 12 September 2016**. We would like to leave the monitor in place for a period of two weeks and you do not need to be home when we install or remove it.

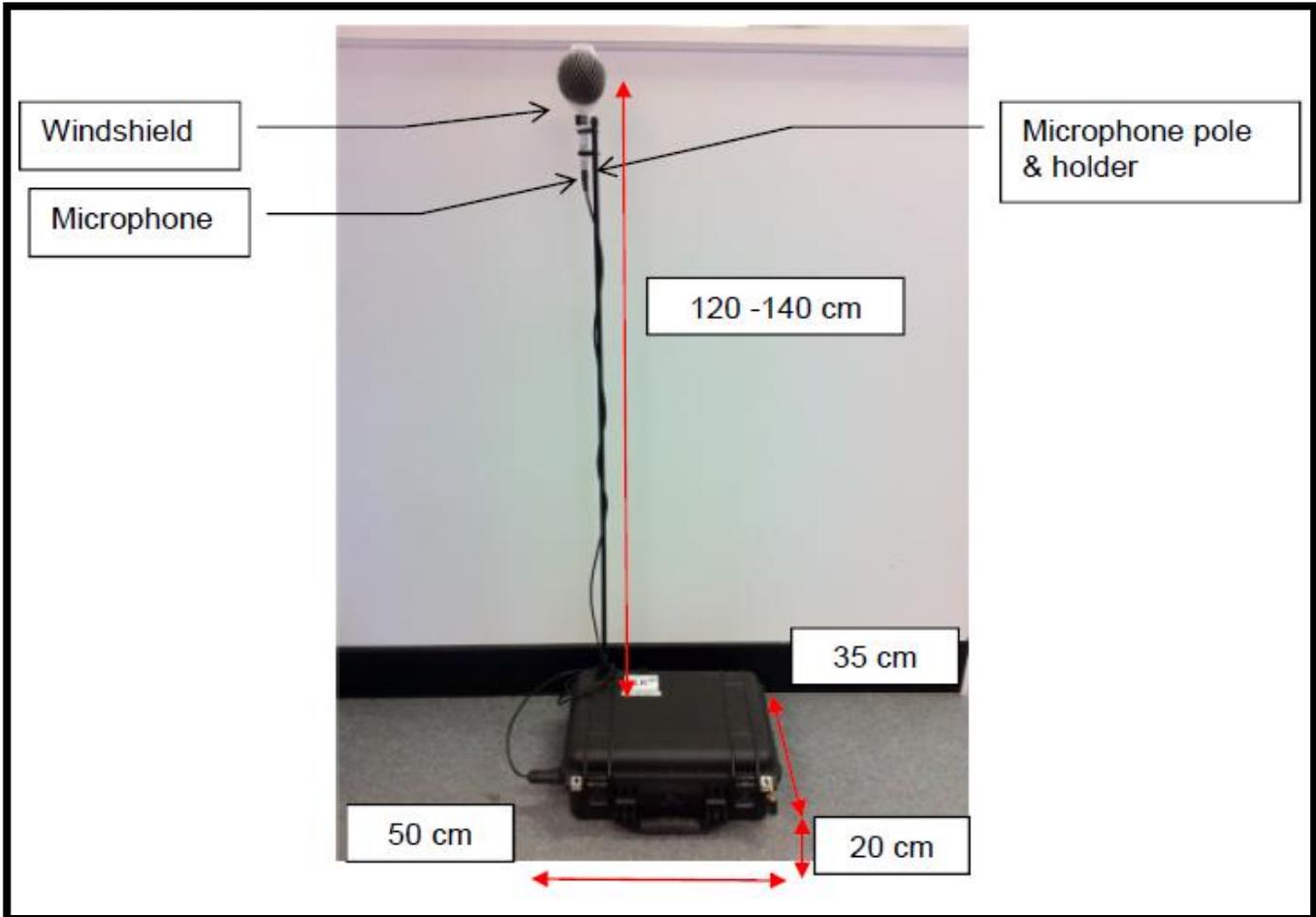
The monitor is battery operated and does not require external power supply. The equipment is silent in operation and only monitors outdoor noise. It will not detect or record noise such as conversations.

If you would be happy to assist us with these investigations, please complete and sign the attached property access form, identifying any specific access requirements you have. You can email to info@westconnex.com.au or post it to **GPO Box 3905, Sydney NSW 2001**.

Please call **1800 660 248** and ask to speak to a member of the M4-M5 Link Project team if you would like us to collect the form, or for more information about these investigations.

Yours faithfully

Peter Jones
M4-M5 Link Project Director
Sydney Motorway Corporation



An example of the noise monitor we are seeking to install at your property for two weeks.