4th June 2014.

Mr David Ripper

Senior Metrology Engineer Australian Energy Market Operator Ltd 500 Collins Street Melbourne, Victoria 3000

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Dear David,

Re: Submission to include the *SL10 MIDI LED Luminaire* in the National Electricity Market Load Table

We request that the *SL10 MIDI LED Luminaire* is given approval for inclusion to the National Electricity Market Load Tables for Unmetered Loads.

The module consisting of 64 LEDs with the driver has a total system power consumption of 91.76watts. The unit is suitable for Cat V type roadway lighting.

System details:

- Siteco LED Module
- Siteco LED Electronic Driver

Note: Tested with these items only, excluding any other control device such as a Photocell switch.

Our submission is supported with the following documents.

- 1) NATA Laboratory Test Report No 214139
- 2) Technical Data Sheet.
- 3) Letter from Ausgrid supporting the installation.

We trust this submission meets with your approval. However, should there be any queries or if you require any further information, please don't hesitate to contact me.

Yours Faithfully,

Vishal Galchar Assistant Roadway Product Manager Sylvania Lighting Australasia

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