

SCHEDULE 2

Regulation 6(3)

CERTIFICATE UNDER SECTION 78A



I am a licensed surveyor within the meaning of the **Surveying Act 2004** and I am approved by the Roads Corporation for the purposes of section 78A of the **Road Safety Act 1986**.

I certify that the shortest distance, expressed in metres, that would be travelled by a motor vehicle travelling on the northbound carriageway of the Hume Freeway between:

- (a) the vehicle detectors at 65 metres South of O'Herns Road Epping and
 - (b) the vehicle detectors at 66 metres South of Amaroo Road Craigieburn
- is 7,741 metres.

Signature of person issuing certificate:



Name:  – Licensed Surveyor Registration No. 

Date: th20 November 2009



SCHEDULE 1A

Regulation 106(3)

CERTIFICATE UNDER SECTION 78A

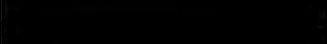

I am a licensed surveyor within the meaning of the **Surveying Act 2004** and I am approved for the purposes of section 78A of the **Road Safety Act 1986** by the Roads Corporation.

I certify that the shortest distance, expressed in metres, that would be travelled by a motor vehicle travelling on the northbound carriageway of the Hume Freeway between:

- (a) the vehicle detectors at 65 metres South of O'Herns Road, Epping and
 - (b) the vehicle detectors at 66 metres South of Amaroo Road, Craigieburn
- is 7,741 metres.

Signature of person issuing certificate:



Name:  - Licensed Surveyor Registration No. 

Date: 20 December 2006



SCHEDULE 2

Regulation 6(3)

CERTIFICATE UNDER SECTION 78A

I am a licensed surveyor within the meaning of the **Surveying Act 2004** and I am approved by the Roads Corporation for the purposes of section 78A of the **Road Safety Act 1986**.

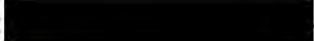

I certify that the shortest distance, expressed in metres, that would be travelled by a motor vehicle travelling on the northbound carriageway of the Hume Freeway between:

- (a) the vehicle detectors at 66 metres South of Amaroo Road Craigieburn and
- (b) the vehicle detectors at Mount Fraser, Beveridge

is 14.441 metres.

Signature of person issuing certificate:



Name:  - Licensed Surveyor Registration No. 

Date: ^{thw}20 November 2009



SCHEDULE 1A

Regulation 106(3)

CERTIFICATE UNDER SECTION 78A

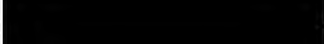

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I certify that the shortest distance, expressed in metres, that would be travelled by a motor vehicle travelling on the northbound carriageway of the Hume Freeway between:

- (a) the vehicle detectors at 66 metres South of Amaroo Road, Craigieburn and
 - (b) the vehicle detectors at Mount Fraser, Beveridge
- is 14,441 metres.

Signature of person issuing certificate:



Name:  - Licensed Surveyor Registration No 

Date: 20 December 2006



SCHEDULE 3

Regulation 51

CERTIFICATE UNDER SECTION 83

ROAD SAFETY ACT 1986

The road safety camera (No. SDC4186) was tested in accordance with the Road Safety (General) Regulations 2019 on the 01/07/2021.

The test confirmed that the road safety camera was operating correctly in accordance with the requirements of those Regulations.

The road safety camera has been properly sealed in accordance with those Regulations.



Testing Officer, SGS Australia Pty Ltd, a facility accredited in the testing and calibration of speed detectors or road safety cameras by the National Association of Testing Authorities, Australia (NATA)

SCHEDULE 3

Regulation 51

CERTIFICATE UNDER SECTION 83

ROAD SAFETY ACT 1986

The road safety camera (No. SDC0943) was tested in accordance with the Road Safety (General) Regulations 2019 on the 02/07/2020.

The test confirmed that the road safety camera was operating correctly in accordance with the requirements of those Regulations.

The road safety camera has been properly sealed in accordance with those Regulations.



Testing Officer, SGS Australia Pty Ltd, a facility accredited in the testing and calibration of speed detectors or road safety cameras by the National Association of Testing Authorities, Australia (NATA)

CERTIFICATE UNDER SECTION 83

ROAD SAFETY ACT 1986

The road safety camera (No. SDC4190) was tested in accordance with the Road Safety (General) Regulations 2009 on the 25/06/2019.

The test confirmed that the device was operating correctly in accordance with the requirements of those Regulations. The device has been properly sealed in accordance with those Regulations.



Testing Officer, SGS Australia Pty Ltd, a testing body accredited in the field of electrical testing by the National Association of Testing Authorities, Australia (NATA) ACN 004 379 748