ROAD TRAFFIC ACT (CHAPTER 276, DEFINITION OF "EXPRESSWAY" IN SECTION 123A(12))

ROAD TRAFFIC (EXPRESSWAYS) ORDER

ARRANGEMENT OF PARAGRAPHS

Paragraph

- 1. Citation
- 2. Roads prescribed as expressways The Schedule

[8th October 2001]

Citation

1. This Order may be cited as the Road Traffic (Expressways) Order.

Roads prescribed as expressways

2. The roads specified in the Schedule shall be expressways for the purposes of section 123A of the Act.

THE SCHEDULE

EXPRESSWAYS

- (1) Ayer Rajah Expressway.
- (2) Bukit Timah Expressway.
- (3) Central Expressway.
- (4) East Coast Parkway.
- (4A) Kallang Paya Lebar Expressway.

[S 569/2007 wef 26/10/2007]

- (5) Kranji Expressway.
- (5A) Marina Coastal Expressway.

[S 816/2013 wef 29/12/2013]

(6) Pan Island Expressway.

THE SCHEDULE — continued

- (7) Seletar Expressway.
- (8) Tampines Expressway.
- (8A) Fort Canning Link.

[S 9/2007 wef 16/01/2007]

(8B) Woodsville Tunnel.

[S 27/2012 wef 28/01/2012]

- (9) Any slip road or interchange between any 2 or more of the roads in items (1) to (8).
- (10) Any slip road leading into or out of any of the roads in items (1) to (8). [G.N. No. S 495/2001]

LEGISLATIVE HISTORY

ROAD TRAFFIC (EXPRESSWAYS) ORDER (CHAPTER 276, O 16)

This Legislative History is provided for the convenience of users of the Road Traffic (Expressways) Order. It is not part of this Order.

1. G. N. No. S 495/2001 — Road Traffic (Expressways) Order 2001

Date of commencement : 8 October 2001

2. 2002 Revised Edition — Road Traffic (Expressways) Order

Date of operation : 31 January 2002

3. G. N. No. S 9/2007 — Road Traffic (Expressways) (Amendment)
Order 2007

Date of commencement : 16 January 2007

4. G. N. No. S 569/2007 — Road Traffic (Expressways) (Amendment No. 2) Order 2007

Date of commencement : 26 October 2007

5. G.N. No. S 27/2012 — Road Traffic (Expressways) (Amendment) Order 2012

Date of commencement : 28 January 2012

6. G.N. No. S 816/2013 — Road Traffic (Expressways) (Amendment)
Order 2013

Date of commencement : 29 December 2013