

Appendix 3E

Daily share buy-back notice (except minimum holding buy-back and selective buy-back)

Information and documents given to ASX become ASX's property and may be made public.

Introduced 1/9/99. Origin: rule 3.6, Appendix 7C. Amended 30/9/2001, 11/01/10

Name of entity

Navitas Limited

ABN/ARSN

69 109 613 309

We (the entity) give ASX the following information.

Information about buy-back

1	Type of buy-back	On-market
2	Date Appendix 3C was given to ASX	2 February 2016

Total of all shares/units bought back, or in relation to which acceptances have been received, before, and on, previous day

	Before previous day	Previous day
3	Number of shares/units bought back or if buy-back is an equal access scheme, in relation to which acceptances have been received	
	7,356,593	17,062
4	Total consideration paid or payable for the shares/units	
	\$ 36,825,053.97	\$89,739.30

+ See chapter 19 for defined terms.

	Before previous day	Previous day
5 If buy-back is an on-market buy-back	<p>highest price paid: \$5.30 date: 25 August 2016</p> <p>lowest price paid: \$4.51 date: 16 Feb 2016</p>	<p>highest price paid: \$5.27</p> <p>lowest price paid: \$5.24</p> <p>highest price allowed under rule 7.33: \$5.51</p>

Participation by directors

6 Deleted 30/9/2001.

How many shares/units may still be bought back?

7 If the company/trust has disclosed an intention to buy back a maximum number of shares/units – the remaining number of shares/units to be bought back

20,878,930

Compliance statement

1. The company is in compliance with all Corporations Act requirements relevant to this buy-back.

or, for trusts only:

1. The trust is in compliance with all requirements of the Corporations Act as modified by Class Order 07/422, and of the trust's constitution, relevant to this buy-back.
2. There is no information that the listing rules require to be disclosed that has not already been disclosed, or is not contained in, or attached to, this form.

Sign here:


(Company secretary)

Date: 29/8/16

Print name: Matthew Rumpus

== == == == ==