

MaxSec Group Limited ABN 89 000 029 265

Unit 29, 1 Talavera Road, North Ryde NSW 2113, Australia PO Box 808, North Ryde BC,North Ryde NSW 1670, Australia Phone: +61 (0)2 8817 2800 | Fax: +61 (0)2 8817 2811 Web: www.maxsec.com

07 May 2018

Australian Securities Exchange For immediate release By electronic submission

UNMARKETABLE PARCELS BUY BACK

Maxsec Group Limited ("Company") (ASX:MSP) advised that the Unmarketable Parcels Buy Back as announced to shareholders on 09 March 2018 is now complete with a total of 3,535,991 shares bought back at a price of \$0.0193.

The Company has cancelled these shares with effect from 04 May 2018 and a copy of the Form 484 lodged with ASIC is appended.

Geoffrey Cleaves
Company Secretary



Australian Securities & Investments Commission

Electronic Lodgement

Document No. 8E0157228

Lodgement date/time: 07-05-2018 11:10:42

Reference ld: 111229655

Form 484 Corporations Act 2001

Change to company details

Company details

Company name

MAXSEC GROUP LIMITED

Australian Company Number (ACN)

000 029 265

Lodgement details

Who should ASIC contact if there is a query about this form?

Name

Geoffrey John CLEAVES

Signature

This form must be signed by a current officeholder of the company.

I certify that the information in this form is true and complete

Name

Geoffrey John CLEAVES

Capacity

Secretary

Signature

Date signed

07-05-2018

C1 Cancellation of shares

Reason for cancellation

Shares cancellation details

Reason for cancellation

ss.257H(3) Share buyback - Minimum holding

buy-back only

The cancelled shares are listed below:

Share class code		Amount paid (cash or otherwise)	
ORD	3535991	0.02	

Earliest Date of cancellation

04-05-2018

C3 Change to share structure

The updated details for this changed share class are shown in the table below.

Share class code	Full title if not standard	Total number of shares	Total amount paid on these shares	Total amount unpaid on these shares
ORD	ORDINARY SHARES	468474937	68702279.98	0.00

Earliest date of

04-05-2018