

**SHARE BUY BACK - DAILY SHARE BUY-BACK NOTICE::DAILY SHARE BUY-BACK NOTICE**

## Issuer &amp; Securities

## Issuer/ Manager

VIBRANT GROUP LIMITED

## Securities

VIBRANT GROUP LIMITED - SG1BJ7000008 - BIP

## Stapled Security

No

## Announcement Details

## Announcement Title

Share Buy Back - Daily Share Buy-Back Notice

## Date &amp; Time of Broadcast

13-Jan-2026 17:57:08

## Status

New

## Announcement Sub Title

Daily Share Buy-Back Notice

## Announcement Reference

SG260113OTHRQ6GY

## Submitted By (Co./ Ind. Name)

Francis Lee

## Designation

Executive Director &amp; CFO

## Effective Date and Time of the event

13/01/2026 17:57:00

## Description (Please provide a detailed description of the event in the box below)

Daily share buy-back by way of market acquisition.

## Additional Details

## Start date for mandate of daily share buy-back

29/08/2025

## Section A

## Maximum number of shares authorised for purchase

67,990,592

## Purchase made by way of market acquisition

Yes

	Singapore Exchange	Overseas Exchange
Date of Purchase	13/01/2026	
Total Number of shares purchased	230,000	
Number of shares cancelled	0	
Number of shares held as treasury shares	230,000	

## Highest/ Lowest price per share

Highest Price per share	SGD 0.157
Lowest Price per share	SGD 0.156
Total Consideration (including stamp duties, clearing charges etc) paid or payable for the shares	SGD 36,146.84

## Section B

## Purchase made by way of off-market acquisition on equal access scheme

No

## Section C

Cumulative No. of shares purchased to date^	Number	Percentage#
By way of Market Acquisition	21,591,960	3.18
By way off Market Acquisition on equal access scheme	0	0
Total	21,591,960	3.18

#Percentage of company's issued shares excluding treasury shares as at the date of the share buy-back resolution

^From the date on which share buy-back mandate is obtained

## Section D

## Number of issued shares excluding treasury shares after purchase

676,359,917

## Number of treasury shares held after purchase

21,591,960