## Entity name

PEET LIMITED

## Security on which the Interest Payment will be paid

PPCHA - SIMPLE BOND 7.50\% SEMI 07-06-21

## Announcement Type

New announcement

Date of this announcement
Wednesday May 13, 2020

Interest Payment Amount
AUD 3.7603

## Ex Date

Thursday June 4, 2020

Record Date
Friday June 5, 2020

## Payment Date

Tuesday June 16, 2020

Additional Information

```
www.peet.com.au/PeetBonds-Series1-Tranche1-baseprospectus
www.peet.com.au/PeetBonds-Series1-Tranche1-offerspecific
```

Refer to below for full details of the announcement

## Announcement Details

Part 1 - Entity and announcement details

### 1.1 Name of +Entity

PEET LIMITED

### 1.2 Registered Number Type

ACN
1.3 ASX issuer code

PPC
1.4 The announcement is

区 New announcement

### 1.5 Date of this announcement

Wednesday May 13, 2020
1.6 ASX +Security Code for Interest Payment

PPCHA

ASX +Security Description
SIMPLE BOND 7.50\% SEMI 07-06-21

Part 2A - Interest period dates and interest payment details

## 2A. 1 Payment date

Tuesday June 16, 2020

## 2A. 3 Ex-Date

Thursday June 4, 2020

## 2A. 5 Last day of payment period

Monday June 15, 2020

2A. 7 Interest rate expressed as a per annum rate 7.500000 \%

Part2A- nterest period dates and interest payment detals

Registration Number
008665834

## 2A. 2 +Record Date

Friday June 5, 2020
2A. 4 First day of payment period
Monday December 16, 2019

2A. 6 Number of days in the payment period
183

2A. 8 Interest rate pro-rated for the number of days in the payment period
3.760300 \%

## 2A. 9 Currency in which the interest payment is made

("primary currency")
AUD - Australian Dollar

2A. 10 Interest payment amount per +security
\$ 3.76030000

2A.10(i) Comment on how the interest payment amount per security is calculated
In accordance with the Trust Deed, this Interest Period is from (and including) the preceding Interest Payment Date to (but excluding) the current Interest Payment Date. The calculation of the interest payment amount per security is therefore $=$ Interest Rate $\times$ Face Value $\times$ Day Count Fraction; which is represented numerically as $=7.5 \% \times \$ 100 \times(183$ days $/ 365$ days $)=\$ 3.7603$ per security.

2A.11 Are any of the below approvals required for the interest payment before business day 0 of the timetable?

- Security holder approval
- Court approval
- Lodgement of court order with +ASIC
- ACCC approval
- FIRB approval
- Another approval/condition external to the entity required before business day 0 of the timetable for the interest payment.
© No
2A. 12 Is the interest payment franked?
区 No
2A. 13 Is the interest payment payable in the form of +securities rather than cash?
© No
2A. 14 Does the entity have arrangements relating to currency in which the interest payment is paid to security holders that it wishes to disclose to the market?
© No
2A. 15 Is there a principal amount payment component payable?
ENo


## Part 4 - Further information

4.1 Please provide any further information applicable to this payment
4.2 URL link to a copy of the prospectus/PDS or further information about the +security

Refer below. If the links do not take you directly to the prospectuses, please copy the links to your web browser.
4.3 Additional information for inclusion in the Announcement Summary

```
www.peet.com.au/PeetBonds-Series1-Tranche1-baseprospectus
www.peet.com.au/PeetBonds-Series1-Tranche1-offerspecific
```

