Notice



Notice reference number: 0644.16.06

Notice date: 6/06/2016

What's this about? Effective date: 7					tive date: 7/06/20)16
✓ ASX Trade	ASX 24	ASX TECH				
✓ Trading	Clearing	Settlement ALC	ASX NET			
Operations	Technology	Market Data Rules	Compliance	Risk	✓ Other	
<u>Title</u>						
Peet Limited (ASX 0	Code: PPC) - Peet Bo	nds (ASX Code: PPCHA) - Deferred	Settlement Trading			

Description

On 3 May 2016, Peet Limited ("Company") announced an offer of simple corporate bonds ("Peet Bonds") (ASX Code: PPCHA).

It is expected that the Peet Bonds will commence trading on a deferred settlement basis from 10:06:45 am (+/- 15 secs) Australian Eastern Standard Time ("AEST") on Wednesday, 8 June 2016.

Please refer to the following timetable.

Date	Event	
Wednesday, 8 June 2016	Deferred settlement trading to commence from 10:06:45 am (+/- 15 secs AEST) (ASX Code: PPCHA)	
Thursday, 9 June 2016	Despatch of holding statements	
	Last day of deferred settlement trading	
Friday, 10 June 2016	First day of trading on a normal (T+2) basis (ASX Code: PPCHA)	
Wednesday, 15 June 2016	Settlement of all on-market trades conducted on a deferred settlement basis, and first settlement of trades conducted on a normal (T+2) basis	

ASX Reference Point & CHESS

Deferred delivery related information is not able to be disseminated for PPCHA via ASX Reference Point (Signals E02 and E34). Participants are requested to manually update their records using information provided in the above table. CHESS will note a first settlement date of Wednesday, 15 June 2016 restricting the scheduling of settlements prior to this date.

What do I need to do and by when?

ASX Notice (continued

<u>Instructions</u>

Please refer to the Company's Base Prospectus dated 2 May 2016 and replacement Offer Specific Prospectus dated 10 May 2016, or call the Peet Bonds Information Line on 1300 783 261 (within Australia) or +61 3 9415 4232 (outside Australia) Monday to Friday 9:00 am to 5:00 pm AEST.

Need more information?

<u>Issued by</u> Jeremy Newman

Disclaimer