

22 Aug 2018

UBS AG, Australia Branch ABN 47 088 129 613 AFSL No: 231087

**UBS** Warrants Operations Tel 1800-633 100 Tel. 61 2-9324 2043 SH-AUS-WARRANTS-OPS@ubs.com www.ubs.com

## FOR IMMEDIATE RELEASE TO THE MARKET

The Warrant Administration Manager **ASX Structured Products** Level 6, 20 Bridge Street Sydney NSW 2000

## **UBS INSTALMENTS: Dividend Announcement**

UBS AG, Australia Branch ("UBS") issued WPLISH Series of UBS Instalments over fully paid Shares of Woodside Petroleum Limited pursuant to the Product Disclosure Statement dated 16 Feb 2011 "PDS".

Woodside Petroleum Limited recently announced the following estimated Dividend:

\$0.7348 Dividend amount (AUD):

Ex-Dividend Date: 23 Aug 2018 Dividend record date: 24 Aug 2018 Dividend payment date: 20 Sep 2018

The Dividend is 100% franked.

Correspondingly, the WPLISH UBS Instalments will commence trading ex-Dividend on 23 Aug 2018 and will have a Dividend Record Date of 24 Aug 2018.

Holders should be aware that Woodside Petroleum Limited may amend the amount of the Dividend payable (including for changes in foreign exchange rates if a foreign exchange rate is used to determine the Dividend payable in Australia) or revoke payment of the Dividend, prior to the Dividend payment date and Holders are entitled only to the Dividend actually paid by Woodside Petroleum Limited.

The Dividend amount will be paid to Holders as soon as reasonably practicable after receipt of the Dividend in cleared funds by UBS Nominees Pty Ltd, as Security Trustee, from Woodside Petroleum Limited (payment to Holders is expected to be made within 5 Business Days of the Security Trustee receiving the Dividend). The Security Trustee is expected to receive such funds on 20 Sep 2018, the Share Issuer's Dividend payment date.

Capitalised terms not otherwise defined in this announcement have the same meaning as that given in the PDS.

Yours faithfully,

UBS AG, Australia Branch

Andrew Lockhart Director

Adu let

UBS AG, Australia Branch

Scott Hanlon **Executive Director**