



# ASX Announcement

26 October 2015

## COMPANY DETAILS

**ABN:** 62 147 346 334

## PRINCIPAL AND REGISTERED OFFICE

Potash West NL  
Suite 3  
23 Belgravia Street  
Belmont WA 6104

## POSTAL ADDRESS

PO Box 588  
Belmont WA 6984

**W** [www.potashwest.com.au](http://www.potashwest.com.au)

**E** [info@potashwest.com.au](mailto:info@potashwest.com.au)

**P** +61 8 9479 5386

**F** +61 8 9475 0847

## ASX CODE

PWN

## FRANKFURT CODE

A1JH27

## OTC PINK CODE

PWNNY

## CORPORATE INFORMATION

(26 October 2015)

231M Ordinary fully paid shares  
36M Ordinary partly paid shares  
5M Unlisted Options

## BOARD OF DIRECTORS

**Adrian Griffin**  
(Non-Executive Chairman)  
**Patrick McManus**  
(Managing Director)  
**Chew Wai Chuen**  
(Non-Executive Director)  
**Natalia Streltsova**  
(Non-Executive Director)

## POTASH WEST NL OPTION EXPIRY

Potash West NL ('Potash West' or 'the Company') advises 1,000,000 unquoted options exercisable at \$0.13 have expired unexercised.

**Patrick McManus**  
**Managing Director**

### **About Potash West**

*Potash West (ASX:PWN) is an exploration company focused on developing large greensand deposits in West Australia's Perth Basin. The Company aims to define a substantial resource base and investigate how best to recover potash and other minerals from the Dandaragan Trough. The project is well situated in relation to infrastructure, with close access to rail, power and gas. A successful commercial outcome will allow the Company to become a major contributor to the potash and phosphate markets at a time of heightened regional demand.*

*The Company has a major land holding over one of the world's largest known glauconite deposits, with exploration licenses and applications covering an area of over 2,600km<sup>2</sup>. Previous exploration indicates glauconite sediments are widespread for more than 150km along strike and 30km in width. Current JORC compliant Indicated Mineral Resources stand at 250Mt at 2.9% P<sub>2</sub>O<sub>5</sub> of phosphate mineralisation and 175Mt at 4.2% K<sub>2</sub>O, amenable to processing by the K-Max process.*