



ASX Announcement

12 August 2014

COMPANY DETAILS

ABN: 62 147 346 334

PRINCIPAL REGISTERED OFFICE

Potash West NL
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23 Belgravia Street
Belmont WA 6104

POSTAL ADDRESS

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ASX CODE

PWN

OTC PINK CODE

PWNNY

CORPORATE INFORMATION

(12 August 2014)

138M Ordinary shares
36M Partly paid shares
5M Unlisted options
8M Listed options

BOARD OF DIRECTORS

Adrian Griffin
(Non-Executive Chairman)

Patrick McManus
(Managing Director)

George Sakalidis
(Non-Executive Director)

Gary Johnson
(Non-Executive Director)

ABN Newswire Video

Potash West NL is pleased to advise that ABN Newswire has released a video interview of Patrick McManus, discussing the recent activities of the Company, including the recent investment in Germany.

It is available for viewing by:

- copying the ABN Newswire link into your web browser:
<http://www.abnnewswire.net/press/en/77824/potash-west>
- visiting the Potash West NL website: www.potashwest.com.au

For further information, please contact:

Potash West NL

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About Potash West

Potash West (ASX:PWN) is an exploration company focused on developing potassium-rich glauconite deposits in West Australia's Perth Basin. The Company aims to define a substantial resource base and investigate how best to recover potash from the mineral. 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 recently taken an interest in a Joint Venture applying for exploration licences in a prospective location in Germany

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 2,600km². Previous exploration indicates glauconite sediments are widespread for more than 150km along strike and 30km in width. Current JORC complaint Indicated Mineral Resources stand at 241Mt at 3.0% K₂O, including 120Mt at 4.6% K₂O amenable to processing by the K-Max process and 120Mt at 2.85% P₂O₅ of phosphate mineralisation.