



ASX Announcement

16 August 2013

COMPANY DETAILS

ABN: 62 147 346 334

PRINCIPAL AND REGISTERED OFFICE

Potash West NL
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23 Belgravia Street
Belmont WA 6104

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ASX CODES

PWN

OTCIQ CODES

PWNNY

CORPORATE INFORMATION

(16 August 2013)

92M Ordinary shares
8M Listed Options
3M Unlisted Options

BOARD OF DIRECTORS

Adrian Griffin
(Non-Executive Chairman)

Patrick McManus
(Managing Director)

George Sakalidis
(Non-Executive Director)

Gary Johnson
(Non-Executive Director)

BRR WEBCAST

"PWN IDENTIFIES NEW PHOSPHATE RESOURCE AT DINNER HILL"

Potash West NL (the Company) (ASX: PWN) has released a webcast with the following details:

Potash West identifies new phosphate resource at Dinner Hill

Speaker: Adrian Griffin, Non-Executive Chairman

Live date: Friday 16 August 2013 10:40am AEST

Access this webcast at: www.brrmedia.com/event/114796

Access other PWN webcasts at: www.brrmedia.com/asx/PWN

For further information contact:

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About Potash West

Potash West (ASX: PWN) is an exploration company focused on developing potassium and phosphate-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 to meet the requirements of increased crop productivity.

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 2,700km². Previous exploration indicates glauconite sediments are widespread for more than 150km along strike and 15km in width. A JORC Indicated Resource of 122Mt at 4.6% K₂O has been confirmed within 10km² at Dinner Hill, and an Exploration Target of 1 to 1.5Bt at a grade of between 4.0% and 4.8% K₂O, in the broader Dinner Hill region. The Dinner Hill Phosphate Deposit has an Indicated Mineral Resource of 58Mt at 3.0% P₂O₅.