

Company announcement

Release date 5 September 2023

Change of Head Office Address – Effective 8 September 2023

In accordance with ASX Listing Rule 3.14, Phoslock Environmental Technologies Limited (Phoslock or the Company) advises that effective from 8 September 2023, the principal place of business and registered office of the Company will change to:

The Commons
10-20 Gwynne St
Cremorne Vic 3121

Phone: +61 3 9110 0002
Email: ir@phoslock.com.au

In the interim, our registered address remains Unit D, Level 2, Como Centre 650 Chapel Street South Yarra, Victoria 3141. The contact details are stipulated below.

This announcement has been approved by the Managing Director and Chairman

Mr David Krasnostein AM
Chairman

Mr Lachlan McKinnon
Managing Director & CEO

Matthew Parker
Company Secretary

– end –

Further information: **Lachlan McKinnon**
Managing Director and CEO
lmckinnon@phoslock.com.au
p: +61 3 9110 0002

Investor Relations
enquiries@phoslock.com.au



About PET

Phoslock Environmental Technologies Limited (ASX: PET) specialises in water treatment products to remediate nutrient polluted fresh waterbodies including, lakes, rivers, canals, municipal and private ponds, recreational and drinking water reservoirs.

Headquartered in Melbourne, PET also has offices in Shanghai and the UK, sales resources in China, ANZ, Europe and the US. PET also has registered entities in Canada, USA and Belgium, and manufacturing operations based in Changxing, China. PET is represented by licensees, distributors and agents in numerous other countries including HydroScience in Brazil.

Phoslock® is a proprietary and unique water treatment product that permanently binds excess phosphorus in the water column and sediments.

Phosflow is a proprietary and unique water remediation product that removes excess phosphorus in flowing water applications.

Phoslock is certified for use in drinking water in North America, Europe, Brazil, Australia, and China. Along with Phoslock, PET also supplies zeolites and specialised solutions that address water pollution issues.

www.petwatersolutions.com