

ACN 009 253 187

### AUSTRALIAN SECURITIES EXCHANGE ANNOUNCEMENT

#### **13 JANUARY 2021**

### APPROVAL RECEIVED TO IMPORT EDENCRETE® PRODUCTS INTO AUSTRALIA

Please see attached an ASX Announcement by Eden Innovations Ltd (ASX: EDE) for further details.

# **Background**

Tasman through its wholly owned subsidiary, Noble Energy Pty Ltd, holds 631,777,564 fully paid shares in Eden representing 30.41% of the total issued capital of Eden Innovations Ltd and 14,814,815 EDEOB options (representing 21.26% of the issued EDEOB options).

Aaron Gates
Company Secretary



ACN 109 200 900

# **AUSTRALIAN SECURITIES EXCHANGE ANNOUNCEMENT**

## 13 January 2021

# APPROVAL RECEIVED TO IMPORT EDENCRETE® PRODUCTS INTO AUSTRALIA

#### **DETAILS**

Eden Innovations Ltd ("Eden") is pleased to announce that following completion of a detailed assessment of the carbon nanotubes that are incorporated in the EdenCrete® range of products, the Australian Health Department, under the Australian Industrial Chemicals Introduction Scheme (AICIS), has approved the importation of EdenCrete® products for sale and use in Australia.

Parchem Construction Supplies Pty Ltd, the Australian and New Zealand distributor of the EdenCrete® product range, applied for the approval towards the end of 2019 and after a comprehensive assessment, the approval has now been granted.

The approval process involved both a Human Health Risk Assessment and an Environmental Risk Assessment of the carbon nanotubes and the conclusion was that when used in accordance with Eden's standard recommended procedures, they are not considered to pose an unreasonable risk to either workers, public health or the environment.

This approval opens the way for the importation for sale in Australia of the EdenCrete® range of products, and represents a major milestone on the path to opening the EdenCrete® products to the Australian concrete industry .

# **Background**

EdenCrete® is Eden's 100% owned, proprietary carbon-strengthened concrete additive that enhances a wide range of performance characteristics of the concrete including compressive strength, flexural strength, tensile strength, abrasion resistance, reduced permeability, increased modulus of elasticity, and reduced shrinkage, delivering stronger, tougher, more durable and longer lasting concrete.

EdenCrete® delivers not only a wide range of performance benefits in concrete, but also delivers economic advantages through many ways, including greater durability and service life for the concrete. Additionally, in applications where fresh concrete has to be pumped under pressure, including in shotcrete or pumping of fresh concrete up high -rise projects, it greatly reduces the friction enabling the required pumping pressure to be reduced, resulting in less wear on the pumps, and safer working conditions due to reduced nozzle pressure being required, which in turn results in cost savings through less wasted concrete resulting from reduced re-bound in the case of shotcrete applications.

One of the primary target markets for EdenCrete® is improving the performance of concrete used in the construction and maintenance of concrete roads, bridges and other infrastructure, particularly where it is subject to heavy wear, freeze/thaw weather conditions and/or high levels of added salt. Additionally, it has

potential for use in most other concrete applications including high-rise building construction, marine and coastal applications, water storage and pipelines, hardstand areas, warehouses, shotcrete applications and pre-stressed and pre-cast concrete structures and products.

Gregory H. Solomon Executive Chairman

This announcement was authorised by the above signatory. For further information please contact Aaron Gates on +61 8 9282 5889.