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AUSTRALIAN SECURITIES EXCHANGE ANNOUNCEMENT

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Eden Expanding Coverage of Amrize Plants in USA and Canada

HIGHLIGHTS

- **Amrize (formerly Holcim US), one of Eden's key North American EdenCrete®Pz7 customers, has requested Eden to install EdenCrete®Pz7 bulk storage tanks and automated dispensing equipment at three further concrete plant locations across the USA and Canada.**
- **In Texas, Amrize has requested installation of 2 systems at a double-plant site, i.e. two RMC plants operating back-to-back, marking Eden's first EdenCrete®Pz7 installations in the state.**
- **In Minnesota, Amrize has requested installation at a further concrete plant, extending Eden's US footprint into another new state.**
- **In the greater Toronto area, Canada, Amrize is expanding its existing EdenCrete®Pz7 capacity from one to two plants, reflecting growing Canadian demand.**
- **All of these new installations are accompanied by orders for the supply of "starter" volumes of EdenCrete®Pz7, totaling approximately US\$32,000, (approx. AUD\$45,750).**
- **The expansions are based on local EdenCrete®Pz7 trials as well as Eden's existing and growing relationship with Amrize.**

DETAILS

Eden Innovations Ltd (ASX: EDE) ("Eden") is pleased to report that Amrize — the North American building solutions group spun off from Holcim in June 2025 and formerly operating as Holcim US — has requested Eden Innovations LLC, Eden's wholly owned US subsidiary ("Eden US"), to install an additional four EdenCrete®Pz7 automated dispensing equipment setups at three further concrete plant locations in the USA and Canada, together with accompanying orders for the supply of EdenCrete®Pz7.

These new installations extend Eden's geographical presence with Amrize well beyond its existing EdenCrete®Pz7 installations in Colorado, significantly expanding the targeted volume of concrete — particularly in Texas and Eastern Canada, high-growth areas in North America with substantial concrete volumes and a strong existing Amrize presence.

Eden intends, over the coming months, to collaborate with the plants where new EdenCrete Pz7 installations become operational, with a view to expanding use of the product into a broad portfolio of mix designs and assisting the RMC plants, new as well as existing plants, and their customers to further benefit from CNT-enhanced secondary benefits of their concrete.

EdenCrete®Pz7 has proven particularly effective in allowing concrete producers to achieve enhanced strength from existing mix designs when the product is added, which can then be converted to cost savings and CO₂ footprint reduction from cement reduction and mix design optimization.

Specific details are:

- In Texas: At the request of Amrize, Eden US is installing EdenCrete®Pz7 bulk storage tanks and automated dispensing equipment at a double-plant site in Texas, comprising two Amrize concrete plants operating back-to-back. This represents Eden's first EdenCrete®Pz7 installations in the state of Texas.
- Minnesota: At the request of Amrize, Eden US is installing EdenCrete®Pz7 dispensing equipment at a further Amrize concrete plant in Minnesota, extending Eden's US footprint into another new state.
- Toronto, Canada: Amrize has requested Eden US expand its existing single-plant EdenCrete®Pz7 installation in the greater Toronto area to a second plant, in response to growing demand for EdenCrete®Pz7-enriched concrete mixes in the Canadian market.
- Each of these four new plants (two in Texas, one in Minnesota, and one in Toronto) is accompanied by new, smaller, orders for the supply of EdenCrete®Pz7 to initiate daily use of the product. Orders total of approximately 32,000 USD.
- These installations add to the growing number of Amrize (formerly Holcim) plants across the USA and Canada that are using, or being equipped to use, EdenCrete®Pz7 in their standard concrete mixes.

Amrize

Amrize is a leading North American building solutions company that was spun off from Switzerland's Holcim Group and separately listed on the New York Stock Exchange and SIX Swiss Exchange (NYSE/SIX: AMRZ) in June 2025. Amrize comprises more than 1,000 sites and facilities and approximately 19,000 employees across the United States and Canada, and is one of the largest suppliers of cement, aggregates, ready-mix concrete and building materials in North America.

Since the spin-off, Amrize has continued and expanded the EdenCrete®Pz7 installations and trials previously undertaken as Holcim US, including a growing number of ready-mix plants across Colorado. Amrize has now requested Eden US extend these installations into Texas and Minnesota, and expand its existing installation in Ontario, Canada.

Conclusion

The expansion of EdenCrete®Pz7 installations to new plants in Texas and Minnesota, and the growth of Eden's existing installation in Toronto, represents a further significant milestone in Eden's strategy to broaden its footprint with Amrize, one of North America's largest cement, concrete and building materials companies, and to build a growing, recurring revenue base for its EdenCrete® range of products across multiple US states and Canadian provinces.

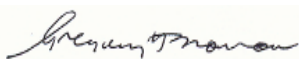
EdenCrete® Products Background

Eden's range of three EdenCrete® products are all 100% owned, proprietary nano-carbon-strengthened concrete additives that enhance a wide range of performance characteristics of the concrete. These benefits may include some or many of the following benefits: compressive strength, flexural strength, tensile strength, abrasion resistance, reduced permeability, increased modulus of elasticity, reduced shrinkage. Collectively these benefits together can deliver stronger, tougher, more durable and longer lasting concrete that has frequently been shown in a growing number of trials to result in longer service life and hence a lower life-cycle carbon footprint of the concrete.

EdenCrete® Pz and EdenCrete® Pz7 are most frequently (but not always) used in concrete mixes that incorporate higher percentages of pozzolans as an alternative cementitious material (including fly-ash and blast furnace slag, which are each waste by-products from coal fired power stations and metal smelting respectively, thereby each being treated, as a waste by-product, as having a zero Greenhouse Gas footprint from its production process).

As a result, EdenCrete® Pz and EdenCrete® Pz7 have repeatedly shown they enable a material proportion of the total Portland cement in concrete mixes to be replaced by the same percentage of pozzolans (which is usually cheaper and has a far lower Greenhouse Gas footprint) without any loss in performance of the concrete, resulting in a cheaper, comparable concrete mix with a reduced Greenhouse Gas footprint.

Since 2015, EdenCrete® products have been sold in the USA and more recently in a growing number of other countries. They have successfully and repeatedly delivered a wide range of benefits when incorporated into concrete used in many different applications, including low-rise, medium-rise and high-rise building construction, roads and bridges, airports/ports/marine/coastal applications, bus stations, carparks, water pipes, hardstand areas, waste transfer stations, warehouses, shotcrete applications, stadiums, and pre-stressed and pre-cast concrete products.



Gregory H. Solomon
Executive Chairman

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