



Disclaimer

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Statements relating to Eden's future production capacity and sales levels, and business and financial performance; Statements relating to future research and development results and regulatory approvals of Eden's products; Statements relating to Eden's competitive position; and Other statements relating to future developments that you may take into consideration.

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Investment Summary

- EdenCrete® admixture products deliver significant cost and product advantages in concrete
- 2 Large global concrete market expected to reach US \$921 billion by 2020, with significant barriers to entry for competitors
- Proprietary technology and core expertise in carbon nanotube products
- Revenue generating, with strong year on year revenue growth expected in FY19 and accelerating in FY20
- Strong US Government traction- approved by 11 State DOTs and FHWA (Georgia), in use in Texas & Georgia, DOT trials in Colorado, Idaho & N. Carolina
- 6 EdenPlast[™] product development underway leading to future plastics market entry





Company Overview

Eden Innovations Ltd, an Australian listed company, has a patented and proprietary method of producing carbon nanotubes and hydrogen, that it has commercialised in Denver, Colorado, US.

EdenCrete® and EdenCrete Pz® are high performance, world leading carbon nanotube enriched, liquid concrete additives, that produce stronger, tougher, more durable concrete



revolutionary high performance concrete admixtures

OptiBlend® is a world leading dual fuel system for diesel engines to operate on diesel and natural gas

A key market focus is US infrastructure, and EdenCrete® is already approved for use by the Departments of Transport in 11 States and also by the Federal Highway administration and is being used in Georgia and Texas and trialled in Colorado, Idaho and North Carolina

Markets emerging in South Korea and Australia

An important second product, EdenPlast™, carbon nanotube enriched plastic, is currently being developed for future commercialisation and patents have been applied for

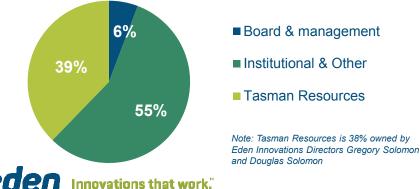


Corporate Snapshot

CORPORATE STRUCTURE



SHAREHOLDERS



CAPITAL STRUCTURE

Eden Innovations Ltd		
Symbol	EDE	
Issued shares	1,521,399,119	
Stock Price (1)	A\$0.074	
Market Cap (1)	~ A\$112 million	
Cash	~ A\$2.45 million (1)	
Debt	~ A\$1.1 ⁽²⁾	

- 1) As at 25 October 2018
- 2) Mainly long term vendor finance of purchase price on first Colorado property, 2% interest rate

Executive Management Team



Gregory SolomonExecutive Chairman

Chairman of Eden since incorporation in 2004. More than 30 years experience as a director of public companies. Currently executive chairman of Tasman Resources Ltd and a non-executive chairman of Conico Ltd.

A commercial lawyer by background with more than 30 years Australian and international experience in many areas including mining and energy law, commercial and corporate law.

ΙΙΒ



Aaron P. Gates CFO, Company Secretary

A qualified accountant with more than 14 years of accounting, audit and corporate finance experience.

Chartered Accountant and Chartered Secretary.

Bachelor of Commerce (Curtin University) with majors in accounting and business law and completed a Diploma of Corporate Governance.

BCom CAAGIA



Roger Marmaro
President / CEO Eden Innovations U.S

Responsible for corporate planning and implementation, management development and commercial business expansion.

Co-inventor of Hythane®.

Formerly at ADA Technologies and BOC Edwards.

BFA in Design, BSME

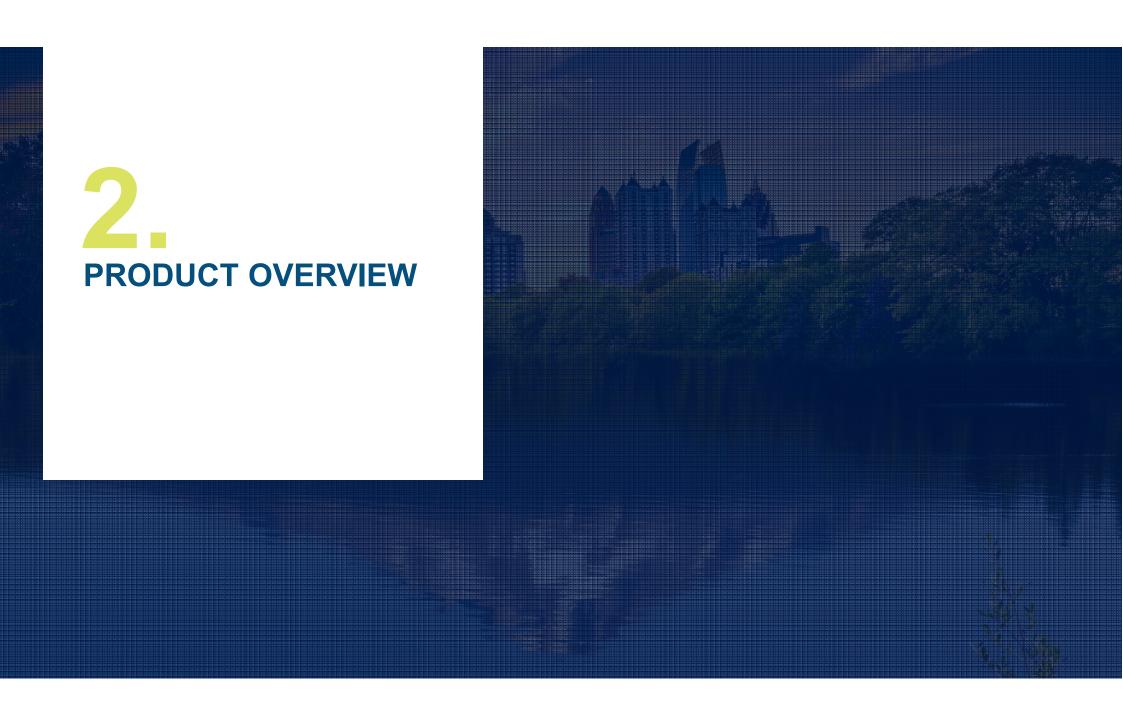


Robert Reid III
Executive Business DirectorEdenCrete Industries Inc. US

Responsible for assisting in the strategic planning, development of the sales and marketing strategy, policies and operating procedures.

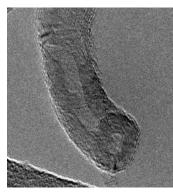
Mr Reid has over 40 years of experience in Risk Management and Private Equity dealing with a wide array of operating companies.

Mr Reid has a degree in economics.



Core Expertise – Carbon Nanotubes

Harnessing the benefits of carbon nanotube technology for commercial application in concrete and plastics



TEM image of Eden's MWCNT

Key properties:

- Tensile Strength: 100-300x steel
- Weight: ~17% of steel
- Highly conductive: thermally and electrically

How carbon nanotubes work

- Act as nucleation points for dense cement hydration builds on all surfaces of CNT
- Create quintillions (10¹⁸) of flexible, super-strong carbon nano-structures throughout the concrete
- Produces denser, stronger, tougher and more durable concrete



EdenCrete® Range

C EdenCrete

EdenCrete® is a cost effective, carbon nanotube enriched liquid admixture for concrete that is mixed into wet concrete

- Increases flexural, tensile & compressive strength, and abrasion resistance
- Reduces shrinkage, permeability and damage from salt and chemicals and increases freeze/ thaw resistance

All key qualities for infrastructure

EdenCrete®

Suitable for Portland cement

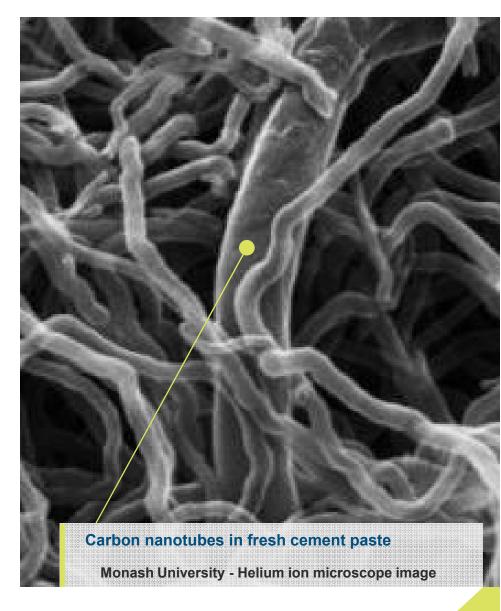
EdenCrete® Pz

Suitable for both Pozzolanic and Portland cements

EdenCrete® HC

High concentration lower cost





New product development: EdenPlastTM

Eden aims to enter the plastics market with its new product, EdenPlast™

- Aims to develop CNT in Nylon 6 plastic and other polymers
- Jointly funded project with University of Queensland
- Awarded Australian Research Council funding
- Relatively low-cost processing method

Suitable plastics markets:

Automotive and packaging

Highly encouraging preliminary results:

- 50% increase in stiffness
- Increase in electrical conductivity

Next steps:

 ARC R&D project into possible commercial scale-up underway

Proven in-house capability

Development, testing and commercialisation

- EdenCrete[®]
- EdenCrete® HC
- EdenCrete® Pz
- OptiBlend®
- Hythane[®]

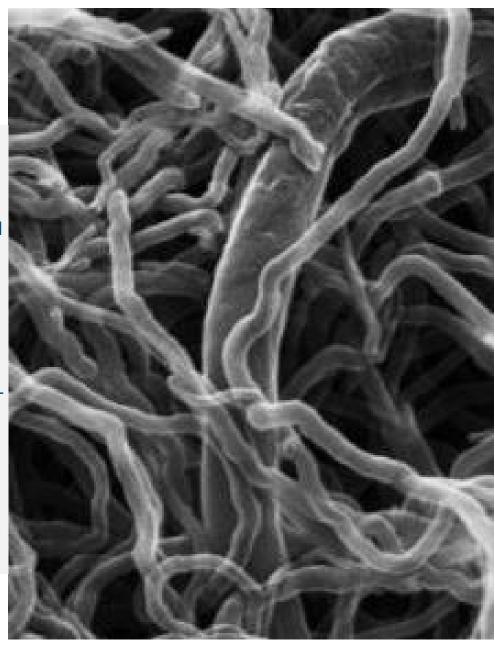
HC and Pz products launched at World of Concrete in January 2018



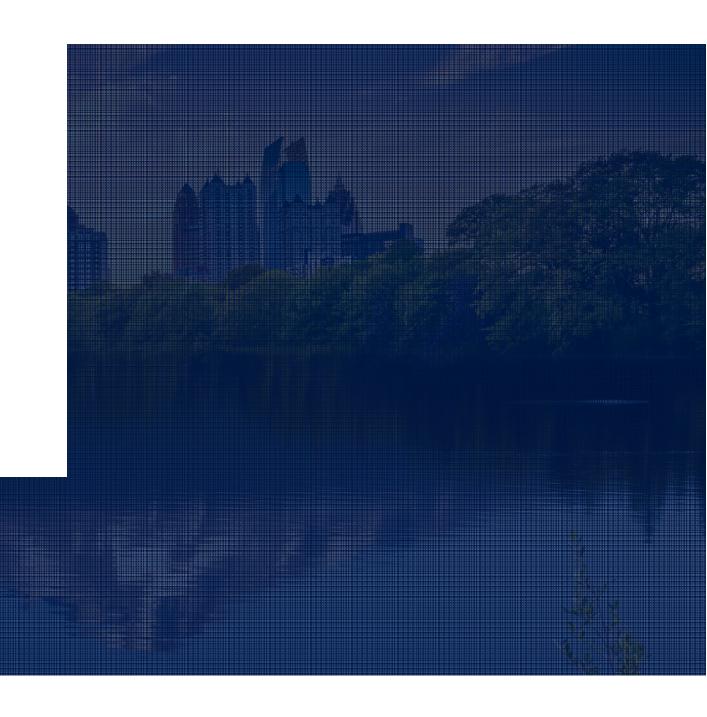
Barriers to Entry

- 10 years of product development
- Product field testing by Government departments after initial approval typically requires 12 months, including lab tests
- Typical sales cycle for EdenCrete® is 6 -9 months, after successful field testing by the relevant DOT
- 100% ownership of the Pyrolysis Project (CNT production) acquired 50% from University of Queensland
 - Carbon nanotube production process
- Patents granted for Pyrolysis Project
 Patent applications pending for EdenCrete®, EdenCrete® Pz
 and EdenPlast™









Applications & Customers

ADVANTAGE

SUITABLE FOR

Permeability / salt resistance / shrinkage

Roads, airfields, coastal, marine, dams, sewers, bridges, runways, coastal/marine environments, dams, sewer/water pipelines





CUSTOMERS

 Government Department of Transport authorities -~40% of US concrete market

Pre-cast concrete

US concrete market

manufacturers - ~30% of

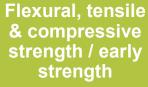
Ready-mix suppliers -~30% of US concrete market

Abrasion resistance

· Hard-stand areas, warehouse floors, roads, bridges, pavements





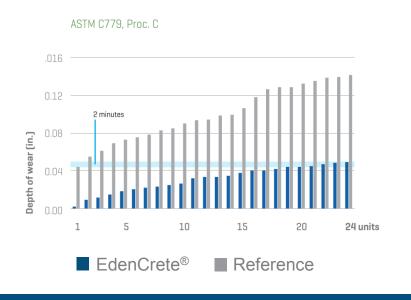


Beams and slabs, roads and bridges, precast & pre-fabricated products, high rise buildings, retaining walls



Outstanding Product Benefits

ABRASION RESISTANCE



Dramatic increase in abrasion resistance

REDUCED PERMEABILITY

Chloride Content (Wt.%)				
Depth (mm)	Control Mix – Not Ponded	Control Mix – Ponded	Penetrated Chloride Values	
10-20	0.004	0.059	0.055	
25-35	0.006	0.045	0.039	
40-50	0.004	0.005	0.001	
55-65	0.003	0.004	0.001	
Depth (mm)	Test Mix – Not Ponded	Test Mix – Ponded	Penetrated Chloride Values	
10-20	0.006	0.012	0.006	
25-35	0.004	0.005	0.001	
40-50	0.004	0.004	0.000	
55-65	0.003	0.003	0.000	

MARTA Test Results

Dramatic reduction in permeability



Value Proposition

- Cost advantages resulting from price and reduced concrete volumes, plus faster setting times
- Combines multiple product advantages
- Liquid suspension, easy controlled mixing
- Environmental impact from reduced concrete consumption

Products	Increases Compressive Strength	Increases Split- Tensile Strength	Increases Flexural Strength	Reduces Shrinkage	Reduces Permeability	Increases Abrasion Resistance	Drawback
EdenCrete*	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Fibers (PP,PVA,ACRY,LOK)		•	•	•			Reduced workability, difficult to handle
Shrinkage Reducers			•				Strength reduction, expensive, reduces workability, impacts entrained air
Steel Reinforcement			•	•			Expensive, corrosion potential, weight factor, job-site safety
Surface Hardener					•	•	Potential alkali-silica reaction
Silica Fume, Fly Ash	•				•	•	Expensive, increased water, hard to handle, worker/workplace safety
Steel Fibres	•						Reduced workability, difficult to handle, job- site safety



Government Validation and Commercialisation

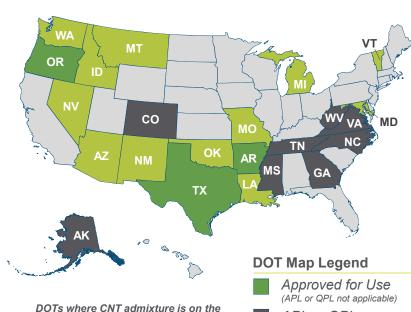
- Government approval for use by Departments of Transport (DOTs) in 11 US States, 26% of total US bridges in need of repair, with 11 further DOT applications pending
 - Georgia Department of Transport (GDOT) mandated use of EdenCrete® in all State funded full depth slab repair projects in Jan 2017
- Federal Highway Administration (FHWA) approval for use of EdenCrete® in federally funded, repair projects in Georgia in September 2017. First FHWA contract (US\$525,000) commenced Q3 2018.
- Customer sales to Texas Department of Transport-approved pre-stressed bridge beam manufacturer. Sales expanding to include additional plant for Valley Prestress
 - MARTA Whitepaper endorses use of EdenCrete® and confirms increased durability of concrete and long term cost savings when EdenCrete® used

* DOT Fact Sheets Highlight Grim State of US Roads and Bridges – 9 July 2015









DOTs where CNT admixture is on the APL or QPL or 'Approved for Use' represent...

- 25% of US population
- 26% of US bridges in need of repair (approximately 37,800)
- 39% of US total land area

APL or QPL (DOT dependent)

Under Review

Submission Pending



Case Study

ABRASION RESISTANCE / ULTRA HIGH WEAR APPLICATION



CONTROL TRIAL SLAB

Significant cracks and wear after 6 months



TYPICAL ULTRA HIGH LOAD

High loading/ abrasive application at site – repeat contracts



EdenCrete® TRIAL SLAB

No cracks or evidence of wear



Cost Comparison

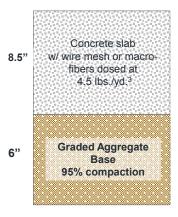
Ultra High Wear / Abrasion Resistance Application

Longer wearing concrete required less depth, without base and compacted layers.

This project delivered significant cost advantages to the customer.

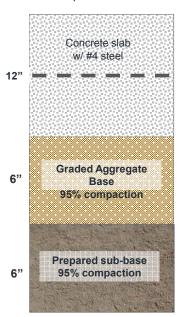
This project has resulted in an increasing number of similar contracts

Concrete slab with wire mesh or macro-fibers ~ \$15/ ft.²



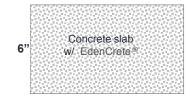
Concrete slab with steel

~ \$22/ ft.²



Concrete slab with EdenCrete®

~ \$12/ ft.²





Commercialisation Progress

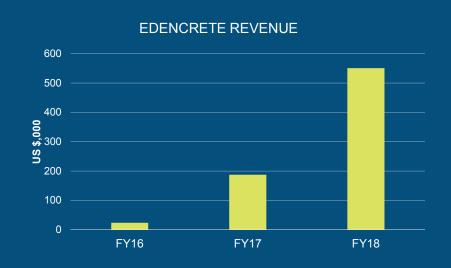
EdenCrete®

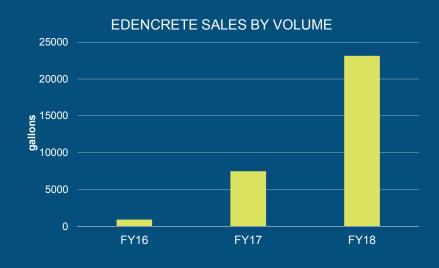
- Bulk distribution contracts
- · Repeat business customers government and private
- Supply contracts vary by volume for each project
- Significant revenue growth projected FY 2019 and FY 2020
- Targeted to be cash flow positive FY 2020

OptiBlend®

- Customised one-off contracts
- Typically installation plus unit purchase US\$ 23k-40k (AU \$30k-50k)







Current sales pipeline

GEORGIA

GDOT State funded repair projects using EdenCrete®

• EdenCrete® specified by name in repair projects

FHWA Federally funded project using EdenCrete®

 1st large, FHWA funded pavement replacement project -11 lanes miles - order received Sept 2018 - U\$\$525,000

Corporate, privately funded project

 Follow up orders received for national company's heavy duty hardstand area

Metropolitan Atlanta Rapid Transit Authority (MARTA)

Whitepaper - Potential projects under discussion

Trials with major ready mix company

· Development trials of standard ready mix designs underway

TEXAS

Texas Department of Transport (TxDOT)

· Additional precast contractors, manufacturers being approached

(e(0)L(0)RAD(0)

Denver Public Works / Colorado Department of Transport (CDOT)

- Successful trials extreme salt/road chemicals, abrasion resistance
- · Follow-up trials and production scale up to meet future demand

Commercial trials with major ready mix company

Vail and Gypsum towns

Contracts EdenCrete® in bridges and road repairs

AUSTRALIA and KOREA

- Parchem appointed Australian distributor
- Korean trials underway



Outlook & News Flow Pipeline

OUTLOOK



Strong year on year revenue growth expected for FY19 and beyond driven by EdenCrete[®] sales based on :

- Georgia Growing number of existing projects already underway including US\$525,000 order for first FHWA project
- Georgia MARTA Whitepaper in October 2018 endorses use of EdenCrete[®]; states it will save MARTA costs over long term
- Colorado Colorado DOT, Denver Public Works trials underway
- DOT trials in North Carolina (bridge) and Idaho (road) underway
- Georgia, Colorado commercial sales and trials increasing
- Anticipated pipeline of commercial and infrastructure projects including Georgia with DOT/ FHWA projects / MARTA contracts, and in Colorado and States where sales and various trials underway
- Appointment of Australian distributor anticipated to produce increasingly strong sales of EdenCrete® from 2019

Significant interest anticipated when plastics and polymer R&D project moves towards commercialisation in 2019.

ANTICIPATED NEWS FLOW



 Increasing number of contract wins for EdenCrete® expected over next 6-12 months



 State DOT approval process by the US National Transportation Product Evaluation Program (NTPEP) reporting in early Q2 2019



 ASTM (international standards) trials of EdenCrete® Pz in early 2019



 Increasing sales expected for EdenCrete® HC and EdenCrete® Pz



 Potential Korean distributor currently undertaking trials – may lead to appointment as a distributor



Growth Strategy

- EdenCrete® P and EdenCrete® HC increasing trials to generate sales to new and existing US infrastructure and commercial and customers · Significantly increase US sales
 - DOT bridge trials planned or underway in several States

- · Enter the global plastics market with EdenPlast® (developed with Queensland university)
- Research and development of concrete with little or no steel reinforcement (with Deakin University)

 Georgia production plant

– USD \$22m in incentives secured from Georgia Govt to establish EdenCrete® global production plant in Augusta, GA. Will increase 2.4m gallon per year output capacity of Colorado facility by estimated 12.5m galls/yr.

 Prime 65 acres industrial site acquired

CAPACITY EXPANSION

04

FURTHER PRODUCT **TESTING**

02

PRODUCT RANGE

03

of EdenCrete® over next two

 Geographic market expansion into Europe / Asia (Korea) /

Increase OptiBlend® sales in

years - commercial and

infrastructure markets

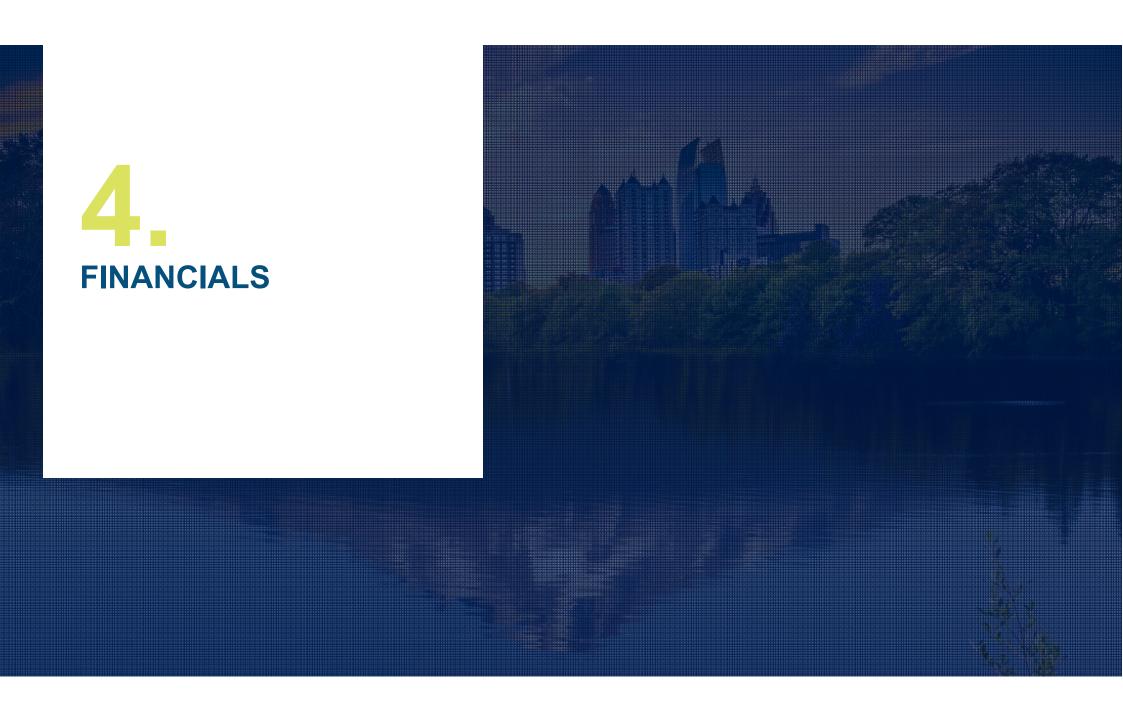
Oceania (Australia)

India and USA

01

SALES GROWTH





Financials

Year Ended June 2018

SUMMARY

	\$,000 FY18	\$,000 FY17	% change
Revenue	1,318	949	38.8% up
Other comprehensive income / (loss)*	419	(31)	n/a
Total comprehensive income / (loss) attributable to members of the parent	(10,406)	(11,295)	7.9% down

BALANCE SHEET

	\$,000 30 June 2018	\$,000 30 June 2017
Cash and cash equivalents	3,490	7,985
Total Assets	20,132	22,981
Total Liabilities	2,370	3,416
Net Assets	17,762	19,565
Total equity	17,762	19,565

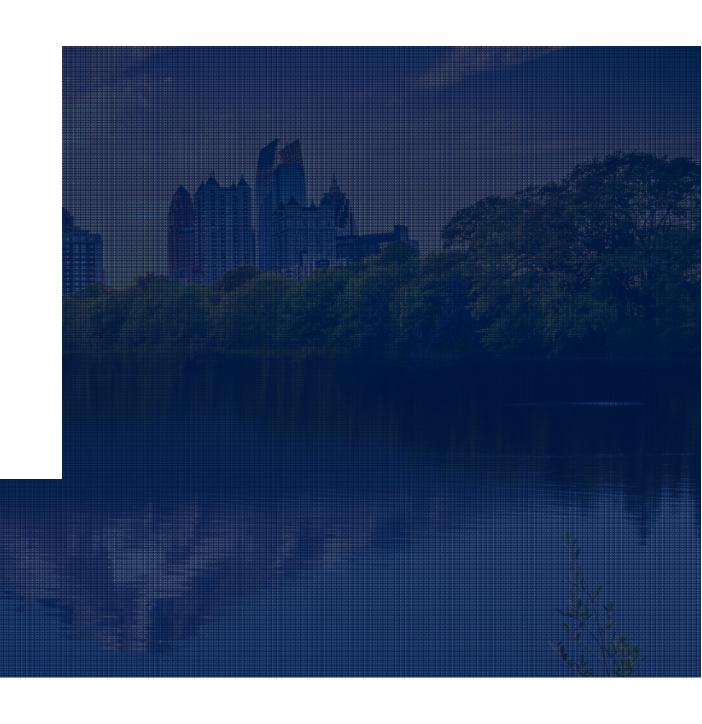
CASH FLOW

	\$,000 30 June 2018	\$,000 30 June 2017		
Receipts from customers	1,013	1,165		
Net cash used in operating activities	9,204	8,451		
Cash at end of period	3,490	7,985		

^{*} Exchange differences on translating foreign operations



5.
OUTLOOK & SUMMARY



Corporate Journey

2005

 Eden & University of Queensland awarded ARC Grant for Carbon Nanotube research

2006

- June Eden admitted to official list of ASX
- June Eden wins major US Technology award for Hythane
- September Eden in US Energy Department Breakthrough – Historic Hydrogen Fuel Test

2007

 May – Eden enters agreement with Larsen & Toubro Engineering group in India – Manufacturing and marketing hydrogen and Hythane™ technology

2008

 January – Eden wins international tender to supply India's first public hydrogen fuel station

2009

- March Ashok Leyland launches new Indian Hythane™ Engine
- September Eden Secures maiden Indian sales of OptiBlend® system. First 3 sales of OptiBlend® dual fuel system in Assam India

2010

- February Eden signs agreement with Gail India Ltd and Mahangar Gas Ltd for commercial sized Hythane Demonstration project
- August Pyrolysis (CNT) Project acquisition from the University of Queensland completed. Eden now owns 100% of the intellectual property

2011

- January First US Production super strength carbon nanotubes (CNT)
- April Testing commenced on carbon nanofibres in rubber, coating, plastic and concrete
- September Eden released next generation OptiBlend®
- December Initial order for 12 Optiblend® Dual fuel kits in US

2013

 July – Eden & University of Queensland awarded second ARC Grant for Carbon Nanotube research

2014

concrete additive wins Australian
Civil Contractors Federation's
Environment award

2015

- February First US trial of EdenCrete[®]
- July Eden and Monash
 University receive ARC research
 grant (transferred to Deakin)
- September ONGC (India) tender won for Optiblend®
- August 1st Georgia DOT I-20 field trial
- November EdenCrete[®] receives approval from Georgia Department of Transport (DOT)

2016

- April US \$24.76m incentive package received to establish EdenCrete[®] plant in Augusta, Georgia
- May First commercial order for EdenCrete®
- June Study shows encouraging results of CNT in plastics
- August Georgia DOT highway repair projects

2017

- January EdenCrete®
 mandated for use by Georgia
 DOT
- April First EdenCrete® bulk supply agreement in Texas
- August Korean Government agency trials of EdenCrete®
- September EdenCrete®
 approved by US Federal
 Highways Administration for use
 in Georgia

2018

- January Conditional [®] by Oregon DOT, bringing State government DOT approvals to 11
- January EdenCrete® HC and EdenCrete® Pz launched
- DOT trials start in Colorado, Idaho and N. Carolina - 5 State DOTSnow using or trialling EdenCrete®
- July- Korean Precast company agreement
- Sept-FHWA contract US \$525,000
- GA industrial site acquired
- MARTA Whitepaper- supportive
- EdenPlast® strong progress



Investment Highlights

- Core product EdenCrete[®], is a liquid concrete admixture that delivers significant cost and product advantages, facilitating denser, tougher, stronger cement and longer lasting, more durable concrete
- Operating in the global concrete market expected to reach US \$921 billion and growing at almost 8% GAGR
- Proprietary technology and core expertise in manufacturing and production of carbon nanotube products
- Three commercialised products, EdenCrete[®], EdenCrete Pz[®] and OptiBlend[®], with strong year on year revenue growth for EdenCrete[®] expected for FY19 and accelerating in FY20 and FY21
- High barriers to market entry, with over 10 years in product development, established direct working relationships with Government departments, plus strong patent protection and proprietary technology
- Strong US Government traction with product approval from 11 Departments of Transport and 11 further applications, plus Federal Highway Authority approval in Georgia / MARTA endorsement of EdenCrete®
- Opportunity to expand into the automotive and packaging sub sectors of the multi-billion dollar plastics industry, with EdenPlast® R&D focusing on commercialisation master batch produced and patent applications
- Strong news flow pipeline including customer trials with revenue conversion potential



GREG SOLOMON EXECUTIVE CHAIRMAN

Level 15, 197 St. Georges Terrace, Perth, Western Australia

Telephone: +61 8 9282 5889

Email: gsolomon@edeninnovations.com

