

15 December 2021

#### AGM Chairman's Address and CEO's Presentation

The 2021 Annual General Meeting (**AGM**) of Matrix Composites & Engineering Ltd (ASX: MCE) will be held today at 10:00am (WST).

In accordance with ASX Listing Rule 3.13.3, copies of the Chairman's address and CEO's presentation that will be delivered at the AGM are attached.

This announcement was authorised for release by Paul Hardie, Joint Company Secretary.

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#### **About Matrix Composites & Engineering**

Matrix Composites & Engineering specialises in the design, engineering, and manufacture of composite and advanced material technology solutions for the oil and gas, civil and infrastructure, resources, defence, and transportation industries. With more than 20 years' experience, Matrix has gained a reputation as an industry leader and has become a major exporter of Australian goods and services with customers located all over the world. From its award-winning head office in Australia and offices in the United States, and a global network, Matrix is uniquely positioned to deliver complete turnkey solutions offerings with localised customer support.

More information can be found at www.matrixengineered.com.



15 December 2021

# **Chairman's Address to Shareholders 2021 Annual General Meeting**

Welcome ladies and gentlemen. Before commencing the formal business of today's meeting, I would like to give you an overview of Matrix's performance and developments over the past year and our strategic direction.

Matrix's Chief Executive Officer, Aaron Begley, will then provide a more comprehensive presentation on our operations and outlook at the end of the meeting, following the formal proceedings.

Throughout the 2021 financial year Matrix continued to navigate a very challenging period in the oil and gas sector that originated in FY20, following the onset of the COVID-19 pandemic.

Our first half in FY21 was particularly impacted, reflecting the dramatically weak oil price and broader COVID-19 global impacts on the oil and gas sector, as we recorded revenue of \$8.1 million for the half compared to \$22.6 million in the prior corresponding period.

This eventually led to a full-year revenue result of \$17.6 million, compared to \$27.4 million in the prior corresponding period, and an underlying EBITDA loss of \$4.4 million versus a \$3.7 million loss in FY20.

However, Matrix generated \$6 million of revenue in the final quarter of FY21 as the COVID-19 situation began to ameliorate globally and there was subsequent recovery in the oil price.

Matrix prudently maintained its production capability at its world-class Henderson facility to cater to the promising recovery of activity within its traditional oil and gas markets.

Post FY21, we have seen continued signs of a revival in the oil and gas market. This has generated increased subsea spend and a subsequent rise in the number of drilling rigs, closing in on a level not seen in the past 5 years. We have also announced several new riser buoyancy contracts in the international deep sea drilling sector in recent months, another positive sign that the offshore oil and gas markets are recovering.

Matrix is well positioned to capitalise on a growing pipeline of opportunities with buoyancy tenders in excess of \$170 million currently in play in the subsea and SURF markets alone.

Additionally, over the past six months our growing Corrosion Technologies business has produced approximately \$6 million in revenue, and we are targeting further growth on the horizon to give Matrix a robust, long-term and sustainable earnings base in the years ahead. This underpins a core plank of our strategy to pivot towards stable long term brownfields project maintenance and sustainment work.

Furthermore, the Company has continued to demonstrate its capabilities to deliver a diverse range of advanced materials and composite solutions for clients, particularly in the local resources sector.

The successful, well-supported \$7 million capital raising we recently announced at the end of November was also a positive affirmation of the Company's outlook and gives us the financial muscle to readily capitalise on these emerging growth opportunities.

On behalf of the Matrix Board, I would like to thank our senior management and employees for their commitment and hard work during the year.

Finally, I would also like to extend a special thanks to our shareholders for their continued support through a volatile period in FY21 as the effects of the pandemic lingered.

Underpinned by industry-leading operational capabilities, a bolstered balance sheet from the capital raising, and positive market conditions, Matrix is primed to deliver value for shareholders in FY22 and beyond.

Peter Hood AO Chairman



# ANNUAL GENERAL MEETING

15 December 2021





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## **OUR BUSINESS**

- Matrix specialises in the design, engineering and manufacture of composite and advanced material technology solutions.
  - Subsea buoyancy
  - Corrosion resistant coatings and services
  - High tech advanced materials technologies
- Quality solutions to core industries where safety and reliability are critical.
  - Oil & Gas
  - Mining & Resources
  - Civil & Infrastructure
  - Defence

#### **ADVANCED MATERIALS AND COMPOSITE SOLUTIONS**

**LIGHTER • STRONGER • SMARTER** 





# **FY21 IN REVIEW - POSITIONED TO GROW**



- FY 21 Covid impacted revenue \$17.6m (FY20: \$27.4m)
- Flow on impact of weak oil price and COVID-19 abruptly emerged in 2H FY20
- Strong prospective revenue pipeline anticipated to deliver improved financial performance amidst sector rebound
- Focused financial management
  - \$12.6m cash, pro forma including recently announced \$7m share placement<sup>1</sup>
  - Nil trade or term debt



- Strategic pivot to brownfields opex and expansion into local resources sector
- Coatings Technology business continues to grow inline with expectations
- New drilling riser buoyancy contracts and SURF orders contributed to >50% of FY21 revenue
- Maintained production capability for traditional oil & gas market
- Woodside, Newcrest & WA Govt. contracts
- Demonstrative capability to develop materials' science and advanced manufacturing solutions



**OUTLOOK** 

 Continued growth in Coating Technologies business

capex pipeline since 2012/13

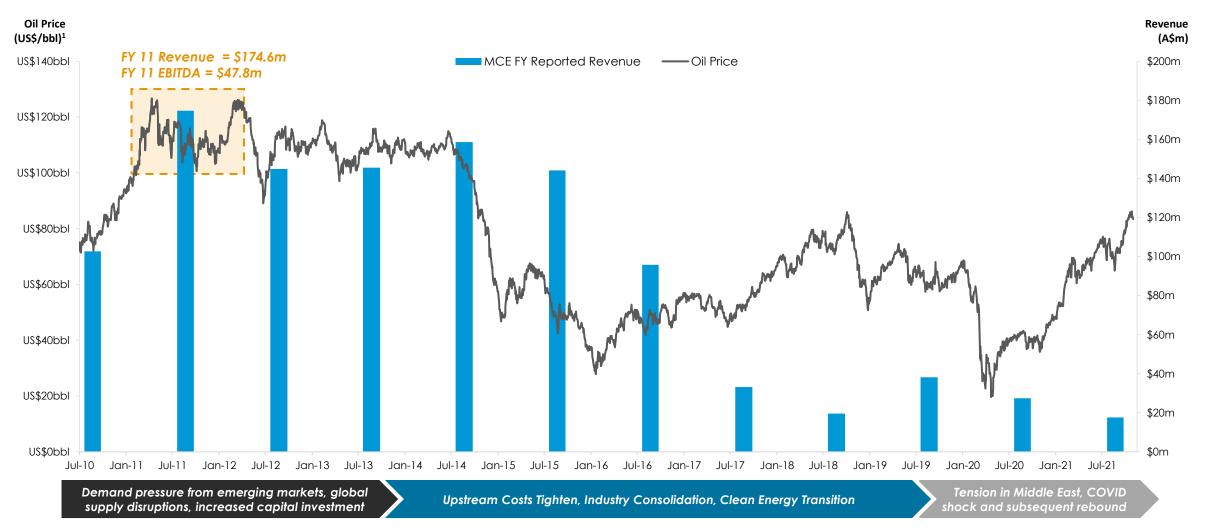
- New drilling riser buoyancy and LGS contracts
- Well positioned to capture active tender pipeline in subsea and SURF markets
- Strong momentum to deliver significant revenue growth in FY22
- New exposure to stable and recurring revenue streams

Pro-forma cash 31 Oct 21, subject to completion of capital raising announced 29 Nov 2021. \$3.6m restricted cash (security over Henderson facility)

<sup>2.</sup> Source: Bloomberg, 26 Nov 2021



## REVENUE EXPOSURE TO REBOUNDING OIL PRICE



1. Source: Bloomberg

# STRATEGY THREE BUSINESS PILLARS

Leveraging oil & gas capability and expertise in materials science and advanced manufacturing to build sustainable revenue in energy and resources



#### SUBSEA BUOYANCY

Traditional oil & gas market deepwater drilling, subsea & SURF and well construction products

- Cyclical upswing post COVID and oil price recovery
- Leverage plant and available capacity
- Focus: Brazil, Malaysia, USA



# CORROSION TECHNOLOGIES

Growing anti-corrosion coating, application equipment and technical services

- Sustainable maintenance and OPEX revenue: Woodside, Inpex, Alcoa and Rio Tinto
- Local resource sector
- Focus: Brownfields OPEX and sustainment
- Growth: Other composite solutions for corrosion



# ADVANCED MATERIALS

Emerging high tech composite material solutions

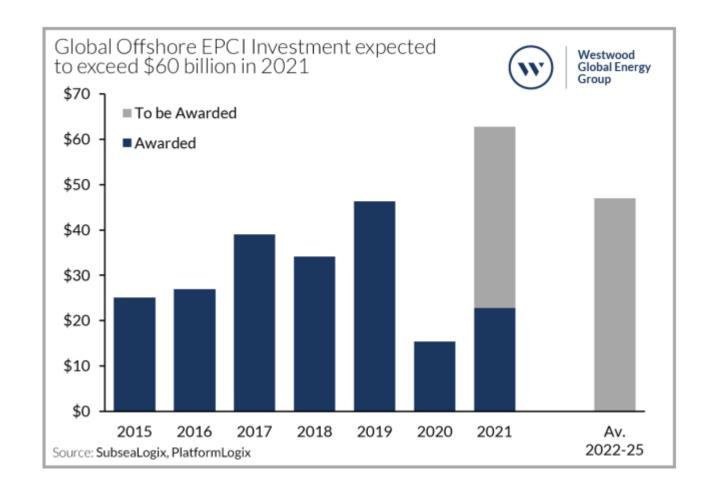
- Local resource sector
- Focus: LNG, Iron Ore, Gold, Battery Minerals.
- Lighter, Stronger, Corrosion Free



#### **MACRO TRENDS**

- Engineering, Procurement, Construction and Installation (EPCI) Investment
  - Strongest since 2013
  - Expected to reach US\$63.1b in 2021
  - New discoveries remain essential in near to mid-term
- Offshore spend gaining momentum
- Clean Energy Transition
  - Net-zero by 2050
  - Reinvention of customer base
  - Blue / Green H<sub>2</sub>





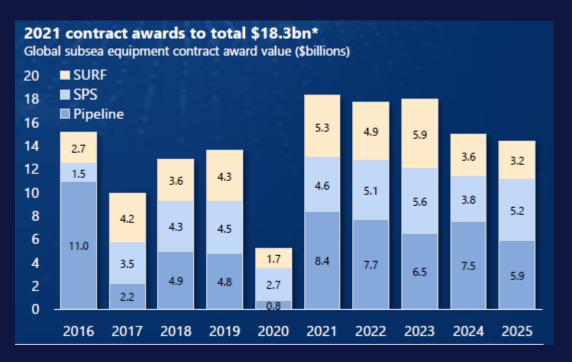




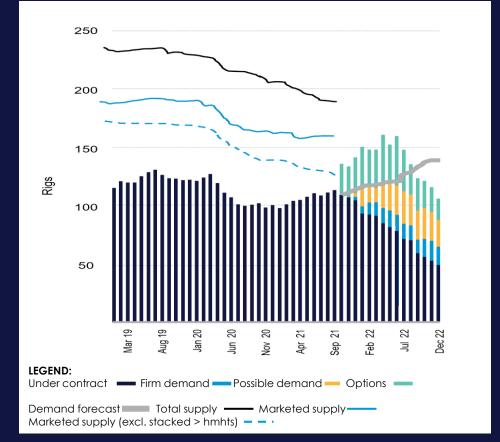
#### DRILLING RIG COUNT

- Substantial increase in rig count
- Back to 2018 levels & growing to 130+ rigs, level not seen since 2016

#### GLOBAL SUBSEA SPEND STEPPING UP



Source: Westwood Analysis – SubseaLogix





#### **OUR PRODUCTS**

- World's largest drilling riser buoyancy manufacturer
- Manufacturer of Matrix LGS VIV and drag reduction buoyancy system
- SURF buoyancy used in subsea production risers and flowlines
- Increasing market share in the SURF market using the same processes and technologies as drilling riser buoyancy





#### **OUR CLIENT BASE**

- Over 20 years experience
- More than \$1b of oil & gas goods and services delivered across the world in the last 12 years



#### **KEY CLIENTS**





































#### **OUR CAPACITY**

- \$130m investment
- 85,000 m² (22,000 m² covered) in Australian Marine Complex, Henderson WA
- World's largest syntactic foam plant in the world
  - Nameplate capacity 18,000 buoyancy "parts" per year (plant historically produced up to \$180m in a year)
  - Full capacity retained
- Largest deep water hyperbaric test facility in the Southern Hemisphere







#### TARGETED PROJECTS

- Regional projects:
  - √ Scarborough
  - ✓ Barossa
  - ✓ Dorado
- Global projects: Petrobras deep water developments; Exxon South America; West Africa Deepwater developments

#### **OUR SURF PIPELINE (TOTAL = \$176M)**





# CORROSION TECHNOLOGIES

Growing anti-corrosion coating, application equipment and technical services

#### LOCAL RESOURCES SECTOR

- LNG
- Brownfield developments
- Operational maintenance

#### STRONG PERFORMANCE

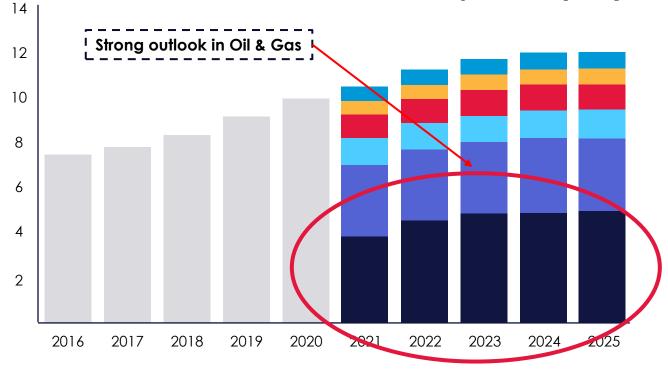
- From standing start \$6m in revenue in last 6 months
- Sustainable, recurring revenue

#### **KEY TECHNOLOGIES**

- Humidur® Coatings
- Composite Repairs
- Equipment
- Roto lining: "Thermoplastic lining"



# Total Maintenance Spend in Australia by Sector (A\$B)



Source: BIS Oxford Economics, ABS (June 2021)







# ADVANCED MATERIALS

Emerging high tech composite material solutions

#### LOCAL RESOURCES SECTOR

- Iron ore
- Gold
- Battery minerals
- LNG

#### **KEY CLIENTS**

- Woodside Energy Technologies
- Newcrest Mining
- Active discussions with other major resource companies









#### **KEY TECHNOLOGIES**

- Carbon fibre
- Thermoplastic composites
- Syntactic foam

#### LIGHTER | STRONGER | CORROSION FREE

- Steel replacement in mining: ore handling, extraction and processing
- Entry to exciting market opportunity

# LONG TRACK RECORD OF PRODUCT DEVELOPMENT



**PROBLEM** 

SOLUTION

Inconsistency and durability

Matrix Drilling Riser Buoyancy Modules --- 1999 -----

Development pathway established 2005

API 16F

2008

Expansion of Malaga facility

2011

Henderson facility opened

**MATRIX SALES: A\$1bn** 

- World's largest syntactic foam plant
- +50% global market share

To reduce coefficient of friction to go further

Well Construction Products

2010

Development pathway established

'' 2011

Max-R product launch **2011** 

First sales in North America 2011

Global distribution

MATRIX SALES: A\$80m

• Max-R Revolution Centralizers: world depth record

High costs of customised buoyancy

**IsoBlox SURF** 

2013

Development pathway established

2014 .....

Largest syntactic buoy built using IsoBlox

2015

World's largest syntactic installation buoy

2016

US Navy Buoy MATRIX SALES: A\$30m

• Standardized building block buoyancy system

**MATRIX SALES: A\$15m** 

Downtime with high currents

**Matrix LGS** 

2015

Development pathway established

2015

Scale testing and trials in Canada 2016

First deployment of LGS in the Gulf of Mexico, USA Extension of LGS

technology with first pipeline deployment

3 current deployments

• Default for riser extensions

# SUMMARY

- Offshore Oil & Gas Capex is rebounding strongly
- Increased reach into the growing subsea production sector whilst maintaining deep water drilling capability
- Sustainable revenue base via LNG & resources sector
- Key agreements in energy and resources sectors building momentum in diversification strategy

