

## BELL POTTER UNEARTHED CONFERENCE 2024 12 February 2024



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# COMPOSITES & ENGINEERING

### **OUR BUSINESS** THE POWER OF ADVANCED MATERIALS

Matrix designs, engineers and manufactures engineered products from composite and advanced materials to:

- De liver subsea buoyancy solutions to the world.
- Support growth of renewable energy sector.
- Protect key infra structure with corrosion resistant coatings.
- De liver high performance advanced materials technologies

World's Largest Manufacturer Of Syntactic Foam



Ma trix's 22,000m<sup>2</sup> automated advanced materials production facility

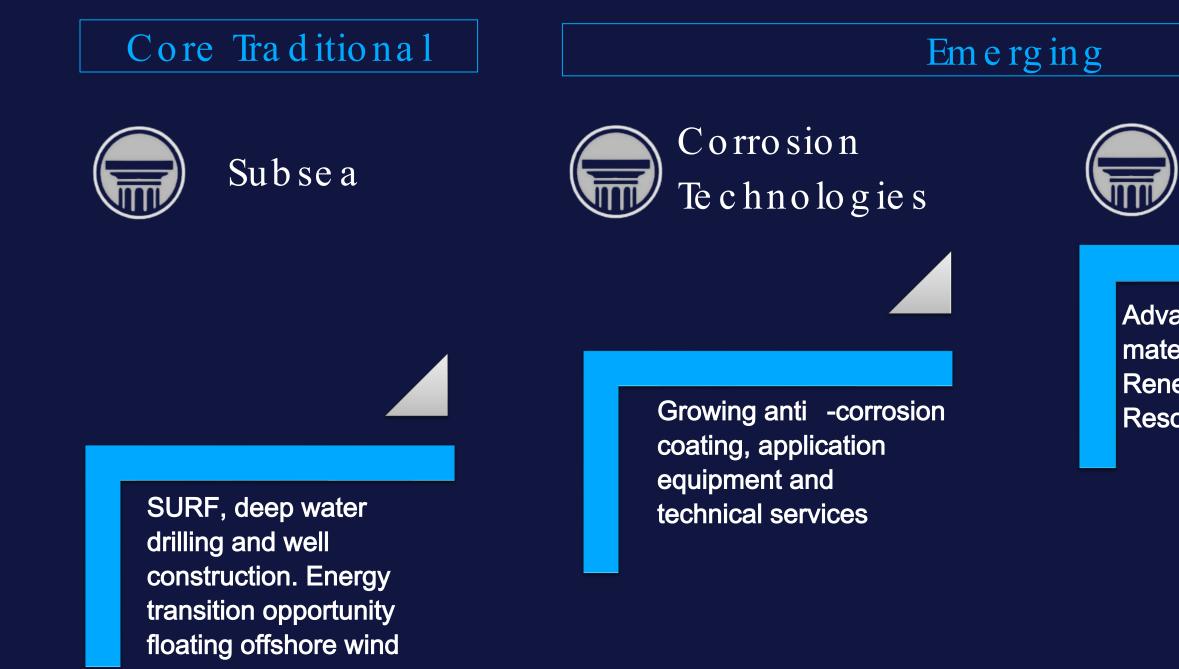
#### **STRONGER • LIGHTER • SMARTER**



#### Henderson Facility, Western Australia

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### **THREE BUSINESS PILLARS**

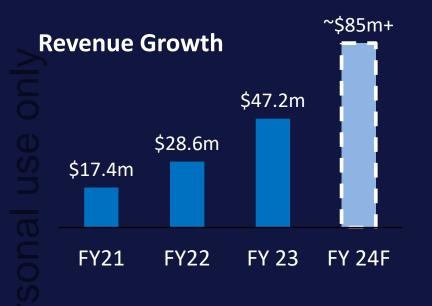




Advanced Ma te ria ls

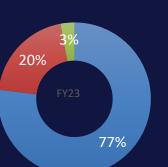
Advanced composite material solutions for Renewables / Defence / Resources

### **STRONG GROWTH MOMENTUM**



#### **FY23** Revenue Contribution

- Subsea Buoyancy
- Corrosion Technologies
- Advanced Materials



### Return to Growth with Positive Outlook

- increasingly active offshore oil & gas market driving improved Subsea buoyancy demand
  - Subsea revenue more than doubled to \$36.2m in FY23
  - Strong forward momentum with \$84m backlog at Dec 23. At least \$70m already secured for delivery in FY24 (weighted towards 2H FY24)
  - Further material opportunities potentially build FY25 base.
- Additional recurring revenue from Corrosion Technologies deepening reach into energy, resources markets.
- Advanced Materials emerging. On track for +\$5m in FY24 (FY23 \$2.6m).

### Driving Earnings Recovery and Strengthened Financials

- Return to operating profit FY23, underlying EBITDA \$0.2m, incl. \$2.5m 2H23.
- FY24 expect strong EBITDA result mostly in 2H FY24.
- Strengthened financial position with cash on hand 31 Dec \$23.2m.



### SUBSEA

#### **Applications across Oil & Gas and Renewables**

#### • Buoyancy (syntactic foam) for:

- Deepwaterdrilling
- Subsea umbilicals, risers and flowlines (SURF)
- Offshore floating wind turbines and infra structure
- Matrix LGS VIV and drag reduction buoyancy system

### **\$123m of contract awards to Matrix since Jun '22**



#### Largest order book since 2016

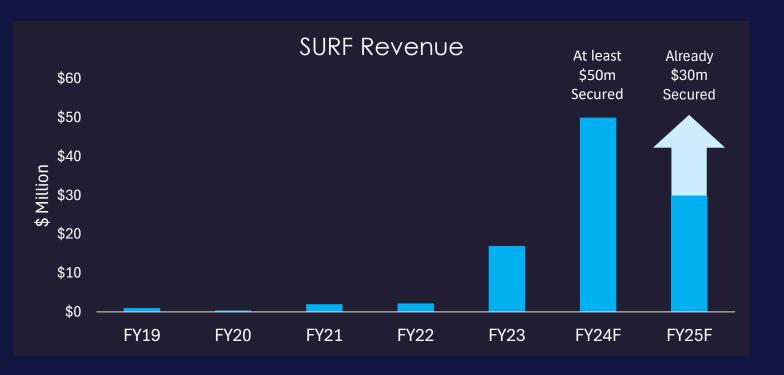
# COMPOSITES & ENGINEERING



### **SUBSEA PRODUCTION (SURF) Momentum Building**

#### **Strong SURF Market Penetration**

- FY23 turning point for Matrix p resence in SURF Market.
- +\$90m secured across 3 projects in last 18 months .
- Further projects of similar scale being pursued for FY24 and FY25 production, fueling expected growth in coming years.



### **Underpinned by Sustained Industry Activity**

#### **Global Subsea Spend**



#### **Strong Quotation Pipeline**

awarded.















• ~\$300m of competitive quotations outstanding, yet to be

Baker Hughes S





### **DRILLING MARKET Industry Recovery is Building**

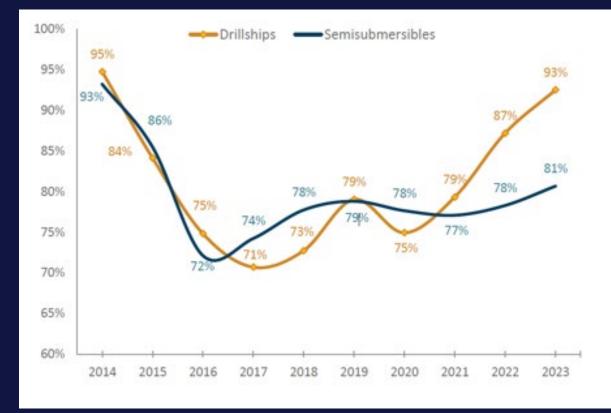
#### **Industry Leader**

- +\$1B of syntactic foam buoyancy delivered by Matrix to the drilling sector in last 15 years.
- Global fleet of ~200 Rigs and Drill ships, with ~\$2B of Buoyancy.
- Significantly improved market conditions for drillers should lead to demand for replacements and upgrades.



#### **Strengthening drill rig market**

- Rig ultilisation and day rates increasing.
- \$100m of recent quotes to the drilling sector.
- building



Source: S&P Global



• Deployment of capital from drilling market still slow, but

#### Marketed Utilisation for Drillships and Semisubs

### OTHER SUBSEA BUOYANCY Product Growth Opportunities

#### **Deep Sea Mining Equipment**

- Currently producing riser buoyancy system using syntactic foam technology for a deep -sea research vessel.
- \$13m order in Sep 23, the largest contract Matrix has received outside the oil & gas sector.
- More opportunities identified and quoted.



#### **Offshore Floating Wind**

- 26.5 GW of new floating wind capacity to be added by 2030.
- Rapid escalation of floating wind capacity expected from 2030 as suitable seabed areas are exhausted by the fixed wind market.
- Growth in regional markets where fixed wind not suitable ( eg Vietnam, Philippines).



POWER CABLE BUOYANCY



MOORING BUOYANCY



LARGE STRUCTURES

### CORROSION TECHNOLOGIES COMPOSITES & ENGINEERING Extending into Energy and Resources Markets

#### **Technology Solutions**

- Humidur ® coatings
- Composite repairs
- Equipment
- Rotolining : Thermoplastic lining

#### **Local Resources Sector**

- LNG
- Brownfield developments
- Operational maintenance

#### Progress

- Established client base in WA and NT
- New sales into East Coast and PNG



#### **Key Clients**





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## **ADVANCED MATERIALS Emerging Market Space**

#### **Technology Solutions**

- Syntactic foam for Unmanned Underwater Vehicles
- Steel replaced and advanced composites applications
- Development and supply of manufactured components for electrolyser production

#### **Demonstrated Progress**

- Aramco qualification and initial~\$1.0m order in 1H FY24
- Supplied Buoyancy to multiple prototype UUVs
- Initial production of Fortescue green hydrogen equipment parts
- Expanded into civil market, >\$2m of orders expected to be de live red this year
- Rio Tinto and other mining products under development

#### **Australian Industry Sectors**

- Defence

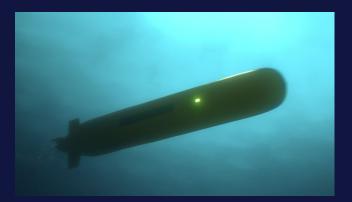
#### **Key Clients**





• Resources: Iron ore, LNG, Gold

• Energy Transition: Hydrogen, Solar, Wind





Defence Contractors

Fortescue.

**RioTinto** 

### MATRIX'S GROWTH PROPOSITION THE POWER OF ADVANCED MATERIALS



Strong revenue expansion delivered; future growth secured



Recurrent accretive revenue via Corrosion Technologies susta inment work



Strengthening subsea market, capitalising on oil & gas recovery



Rising level of renewable, clean energy work with increasing opportunities



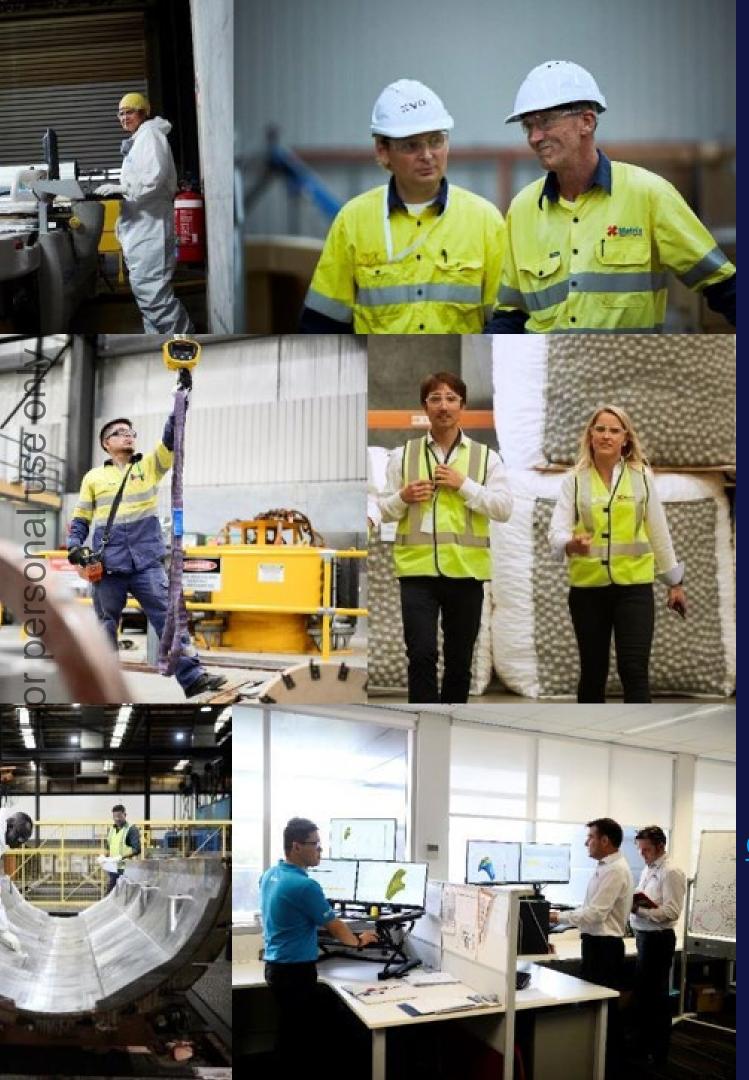
State of the art manufacturing plant with world's largest syntactic foam production capacity



Funded for growth and ramp up in activity across energy and resources



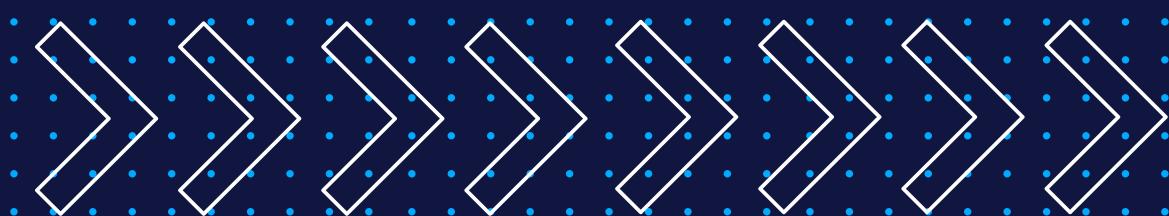
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