



AIR - I AND - SEA - SPACE

#### **Innovative Engineering Systems Design**

Australian owned and operated engineering SME. Through our technical limit proprietary engineering and sovereign AM capabilities we design and deliver novel solutions to withstand harsh conditions and meet the highest safety standards.

Our innovations in Remote-Energy, Maritime Logistics and Essential Infrastructure enable rapidly deployable full-cycle carbon optimization solutions for Defence. HADR, Resources, and Maritime applications.

We pride ourselves on demonstrating the measurable SAFFTY - TIME - COST - ROL benefits of our innovative designs.

Rebekah Manley **Director of Operations** 

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#### **Quality Standards and Certifications**

- DISP
- ISO 90001:2015\*
- ISO14001:2015 \*
- ISO 45001:2018 \*
- DNV2.22



### **Discriminators**

- Proudly 100% Australian owned and operated
- Sovereign capability
- Industry leading bespoke specialist engineering
- Rapid concept development and prototyping
- Six decades inhouse oilfield technical limit expertise
- Unique & innovative patented product line
- Pioneering advanced additive manufacturing
- Holistic full carbon lifecycle optimisation

## **Capabilities & Awards**

- Advisory and engineering services
- Technical limit' concept design, prototyping/ production
- Efficient, on time and on budget engineering solutions
- 3D concept modelling and additive manufacturing
- Remote site operations optimisation



















# **Key Customers & Partners**















## **Key Products**



MISSION DECKTM No weld sea fastening system for rapid logistics on vessels of opportunity in "one tide"



MOBILE MICROGRID™ Scalable, mobile, grid quality, hybrid renewable power supply



RAPID REEL™ Deployment, retrieval and storage system expediting shore power and flat fuel hose handling



MISSION CLOAK<sup>TM</sup> Signal protection, IR cloak, EMP/ECM protection, EMI/RFI shielding.

