Azura Wave Power

2022















GLOBAL PROBLEM

There is an URGENT NEED for the planet to DECARBONISE and REDUCE EMISSIONS

Power Generators & Governments are seeking new forms of clean renewable energy to replace carbon-based production of increasing demand.

Existing renewable solutions do not meet 24/7 demands required by industry and communities

Clean Water is a diminishing resource facing remote & Isolated Coastal & Island Communities.

Expanding Marine Aquiculture & Ocean Observation Facilities also require reliable uninterrupted renewable energy and potable water solutions.

INNOVATIVE SOLUTION

AZURA Ocean Technology delivering EFFICIENT RENEWABLE ENERGY and/or POTABLE WATER GENERATION services.

- Proven Ocean deployments
- Standalone, Robust and Modularised
- Designed to minimise lifetime sustainment costs
- Standardised to improve production efficiencies
- 98% recyclable
- Low visual and Environmental impact
- · Additional Energy Storage available
- Competitive Levelised Cost of Energy (LCOE)
- Complementary with other Off-Shore Renewables

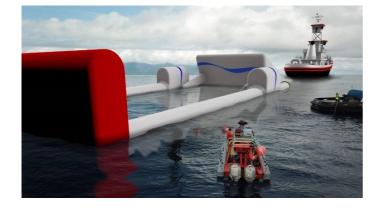
LEADING CHANGE

INVESTMENT and PROJECT PARTNERSHIP

Join Us! - AZURA provides an investment and venture opportunity for innovators striving to push forward with changing to a sustainable renewable energy mix

Be part of the Solution

- US DOE Commercial Unit
- · Desalination Commercial Unit
- Island Grid supply
- Offshore asset decarbonisation
- · Working Capital for Growth
- Pre-Sales, Sales and Marketing Development



REALISE POSITIVE OUTCOMES

Leading component of the Energy Mix With 15+ years & \$25M of R+D in the making, Azura is a key component in the on and offshore Energy Generation supply mix

Critical Water Supply for Communities & Industry AZURA answers critical market demands where the combination of power & potable water is needed due to effects of our changing climate.

Technology Leading Efficiency & Market Pricing
A tech leading Energy Conversion Rate and Low
Total Cost of Ownership position Azura as market
competitive in scaled renewable energy production

Certified

The first and only Device certified to supply the US

Strong Team, Strong Experience, Strong Financials High growth, sound margins and long-term annuity revenues highlight the investment proposition.

The EU Commission estimates that 300GW of offshore wind and 60GW of Ocean Energy is needed to reach its 2050 net-zero target[^].

PROVEN TECHNOLGY RANGE

AZURA ENERGY

Five Standardised on-board **Energy Generation Production** Units

- 60 kW -
- 100kW 250kW
- 500kW

Note: generation efficiencies are dependent upon efficiency factors at deployment site

AZURA WATER

On-Board Potable Water Generation Systems

Production ranges from 44 - 620m3 per day

> (44,000 - 620,000 Litres per day)

Ocean based commercial desalination technology

AZURA HYBRID

On-Board Potable Water & **Energy** Generation Systems

- 60kW + 44,000LPD
- 100kW + 73,000LPD
- 250kW + 180,000LPD
- 500kW + 620,000LPD

TWO CRITICAL UTILITIES - ONE SOLUTION



Island & Coastal Communities



Key Global market interest confirms the need for AZURA







Offshore Decarbonisation & Coastal H2 Infrastructure



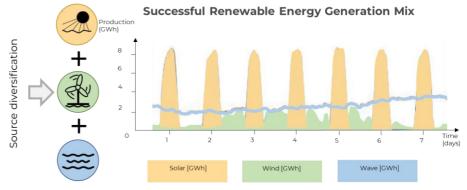


Marine Aquaculture



Defence & Scientific UUV Charging at sea





Source: Dutch Marine Energy Centre (DMEC) 2021

Our future requires a mix of technologies to ensure 24/7 energy supply

OUR TEAM



CEO, Azura

40 Years Industrial Engineering & Manufacturing ownership. Founder Azura NZ Ltd



VP Operations, Azura

35 Years in Global Manufacturing. Operations, **Business Development**

& Senior Management



Peter Jannings Armin Howard Michael Byrne VP BD Oceania Azura

35 Years in Defence, Oil & Gas, Mining & Chemical Engineering. BD & Senior Management



Sharon Armstrong Advisor, Cultural & Social Impact

20+ years in Cultural Policy, Research, Social Services, & Advocacy



Steven Kopf Principle, Azura LLC, USA

35 Years in Defense, Aviation & Renewable Energy Production. Founder Azura LLC



Justin Klure Principle, Azura LLC

30 Years in Energy Policy & Production. Founder Azura LLC