



POWERDOCKS

BLUE ISLES™

MARINE TECHNOLOGY AND POWER SOLUTIONS



What is PowerDocks?

PowerDocks LLC is a very innovative marine technology company who has designed and built introduced the Blue Isles™ brand.

Blue Isles™ is the very first range of solar energy pontoons.

In one single mooring, solar energy production, storage and distribution are all integrated in one easy to use and install solution.

PowerDocks solar panels docks and mooring system are fully customizable in terms of dimensions and constructions materials (concrete, wood, etc) and can meet all possible project and installation requirements.

Why Blue Isles?

Increasing the production of renewable energy is a smart way of limiting the use of carbon based combustibles, and preserve the sea environment.

These intelligent floating micro-grid platforms are constructed to collect, store and redistribute renewable energy. They can be used to generate significant amounts of off-grid power for marinas, ports, moorings and robotic systems.

PowerDocks LLC is currently designing IOT enabled platforms that can provide electric recharging to a variety of industries including recreational marine, aquaculture, water quality, defense and oceanography.

For more information please visit the website <https://www.blue-isles.com/>

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