SENERGISE

Expert Boutique Clean Energy Consultancy

Offshore Infrastructure Feasibility Services

Advancing the development of your offshore wind project



3

We are an expert boutique clean energy consultancy with deep expertise in the offshore wind sector globally, and the energy market within Australia and the wider APAC region.

Our Founders

Our Partners are founders of the offshore wind industry in Australia having established the project architecture on Australia's first offshore wind project, as well as pioneering the need for offshore wind in Victoria.



Naomi Campbell

24 years in renewable energy including 14 years of offshore wind experience from UK, Europe, Australia, Vietnam, Philippines, & New Zealand.

Extensive development experience including project origination, approvals, land assembly, & regulatory / stakeholder engagement. Currently supporting the World Bank Group as their APAC offshore wind advisor.



Adam Thyboe

12 years of offshore wind development experience from Europe, Australia, & New Zealand.

Extensive work experience with two of the leading offshore wind developers and investors, both globally and within Australia. Focus on commercial aspects of project development including project origination, bid development, business case, and offtake strategy.



Jonas Jacobsen

15 years in renewable energy including 7 years of offshore wind experience from Australia, Vietnam, Korea, India, Taiwan, & New Zealand.

Focus on technical development of all generation and transmission assets. Extensive technical development experience including project definition, supply chain engagement, and grid connection.

Our Advantages

- Unparalleled blend of global and local offshore wind development experience, already established in Melbourne and Perth.
- Our team has several decades of collective experience of offshore wind development in Australia.
- Highly respected across industry, we have a proven ability to identify, originate, grow and lead successful offshore wind projects.
- We understand federal and state processes and have very strong relationships with the decision makers.

Our Track Record

ଝ	We have had recent success in progressin government grant applications.
ଝ	We have led successful Feasibility Licence experience of administering Australia's firs
ଝ	Our Partners were part of the executive te development grant, forming a partnership
ଝ	Our Head of WA and Environment led the Factors for Offshore Windfarms Guidance
ଝ	We established an Australian company wi disciplines including technical, commercia environmental, First Nations engagement stakeholders, and regulatory development

• We have an extensive network of global and local suppliers, acquired through decades of work experience spanning multiple countries.

- We have worked with local communities and Traditional Owners across Australia, relationships that have taken time to establish and nurture.
- In-depth project development expertise, covering the management and delivery of offtake agreements and government proposals, environmental and social approvals and permits (marine and terrestrial), transmission planning, site investigations, and landholder engagement and land acquisition.

ing projects through

ce applications and have rst offshore wind licence.

team who secured a \$19.5m p with the Victorian Government.

e development of 'Key Environmental e' (DCCEEW, 2023).

vith an expert team across key project ial, geospatial, project management, t and participation, approvals, nt disciplines.





Challenges Ahead

Australia has emerged in recent years as a dynamic offshore wind market, primarily driven by Victoria. However, there are challenges along the way in delivering these projects, including:

- Preparing for Victorian offtake auctions.
- Site investigations planning and execution.
- Environmental studies scoping and approach to key project approvals.
- Feasibility Licence Management Plan delivery.
- Establishment of project architecture aligned with Australian requirements.

- Preparing for new legislation and the subsequent impact on project design/ referral.
- Building and fostering relationships within a complex stakeholder landscape, including with Regulators, Government (Commonwealth, State and Local), First Nations, local communities, other marine users, and collaboration amongst Licence Holders.

Our Solutions



Effective and productive relationships with decision makers

Commercially astute with the ability to foster partnerships and secure funding

Integrated approach which can consider multiple factors

Comprehensive understanding of risk with focus on cost-effective solutions

Studies designed and executed to 'inform decision making'

Strengthen relationships through knowledge and skills transfer

Foster relationships and ensure opportunities are realised



S

Outcomes We Deliver

☑ Increased probability of securing an offtake from the Victorian Government.

Increased project financial control with tighter scoping and informed forecasting.

Optimised schedule for site investigations, feasibility approvals, environmental approvals and commercial project approvals.

Industry leading approach in an emerging market which can enhance wider pipeline.

Reputational / Environmental & Social (E&S) advantages.

With our unique offshore wind and Gippsland experience, Energise has developed tailored models and fit-for-purpose services to successfully address these challenges and secure the delivery of your project.

Our Service Offering Models

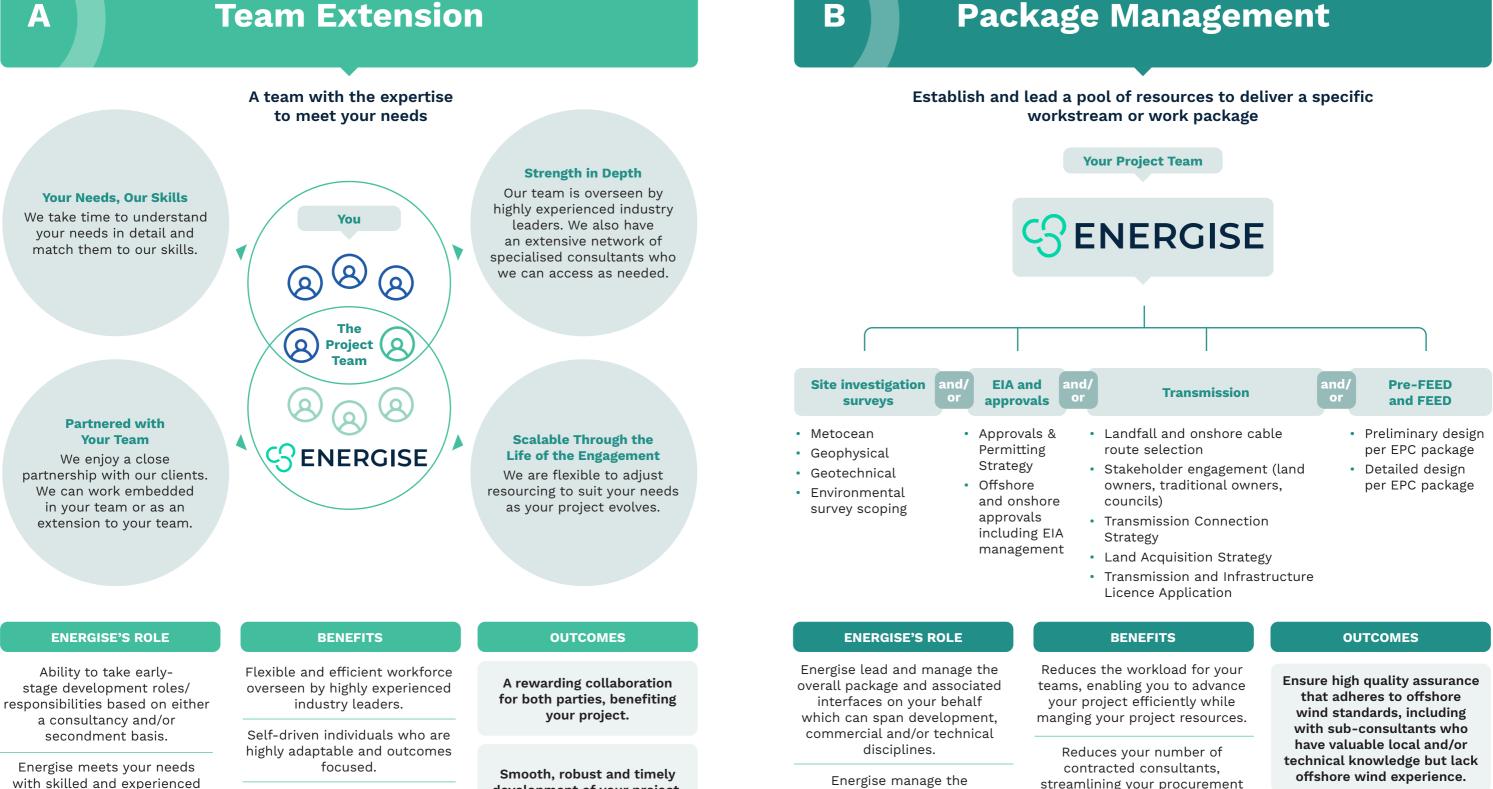
We offer flexible service models that can be tailored to suit your business needs.

	MODEL A: TEAM EXTENSION	MODEL B: PACKAGE MANAGEMENT	
		Description	
	Energise is an extension to your team to fill gaps, balance ramp-up, bridge resourcing and upskilling your resources.	Energise establishes and leads a pool of resources to deliver specific work packages.	
Working with your team			
	Energise is part of your team.	Energise works closely with your team.	
	KL	Typical Duration	
	Long term	Medium to long term	
		Key Benefits	
	Flexible and efficient workforce overseen by highly experienced industry leaders.	Work package governance and management oversight, relieving the workload burden for your teams.	



Highly specialised services with highly qualified experts delivering highquality outcomes.





communication and interfaces

between your project team and

the associated sub-consultants.

Energise can directly contract

the sub-consultants on

your behalf.

Offers you flexibility in terms of project resources by using experienced and operational

development of your project.

experts for a fixed period.

individuals in development,

commercial, and

technical spheres.

A consultant or secondee works

closely or embedded in your

team while still having access

to the broader Energise team

for any strategic advice.

А



streamlining your procurement activities and minimising interactions with multiple consultants.

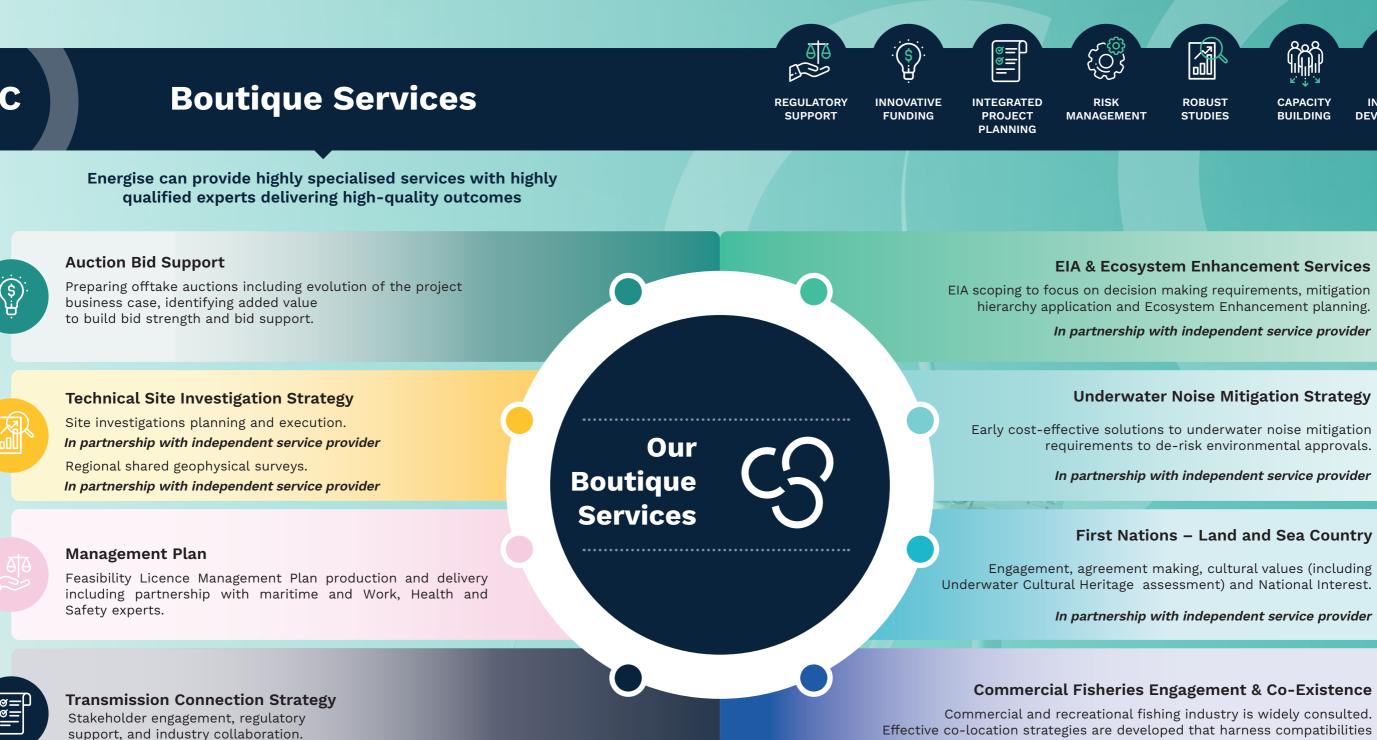
Provides flexibility; allows for the selection of one or several packages to be managed by Energise, depending on your needs and resources.

offshore wind experience.

Embed shared agenda and working culture which delivers on your objectives.

Quality assurance and oversight of deliverables within scope, schedule and budget.





BENEFITS

Highly specialised services with highly qualified experts delivering high-quality outcomes.

Access to an extensive network of subcontractors and collaborators.

Solutions focused services, scoped to address key challenges and market-tested with decision makers.

Easy to contract service, contractor and third-party administration and management.

Energise can utilise our internal skillsets to also offer bespoke services in the areas of:

Project Management Office

EIA advice

Integrated approvals project management and regulatory roadmap

Data management, spatial mapping and **GIS** support

energise-renewables.com



INCLUSIVE

DEVELOPMENT

between fishing and offshore windfarm operations for mutual benefits

OUTCOMES

Increased probability of securing an offtake from the Victorian Government.

Optimised schedule for site investigations, feasibility approvals, environmental approvals and commercial project approvals.

Overcoming specific challenges that could slow down or weaken your project.

Development excellence.





Advancing Clean Energy Futures

Energise Renewables Pty Ltd | ABN 36 661 415 158 Melbourne – L18, 1 Nicholson St., East Melbourne. VIC 3002 Perth – L17, 2 The Esplanade, Perth. WA 6000 e: info@energise-renewables.com

