

Leading The Energy Transition To Create Superior Value



Coal Free
by 2025



All Green
by 2030



Net Zero
by 2040



20-year
track record



98%
clean energy



27%
EDPR Solar
Portfolio

Driving Energy Transition in Asia Pacific

Security, Sustainability & Affordability

Regulatory
Stability and
Visibility

Market design, auction mechanisms for RES projects, addressing renewable energy financing gaps

Grid
Reinforcement

Cope with increased loads of renewables, and a more decentralized generation

Streamlined
Permitting

Permitting offshore wind ca. 9 years; onshore wind and PV may still take 3 to 7 years

Inter-
connectivity

Enhance energy security, integration of renewables generation, balancing, efficient use of resources and integrated markets

Social
Acceptability
/ NIMBY

Public awareness and education regarding the benefits of clean energy. By private sector/industry and governments.

Eco-Systems And Partnerships As Transition Accelerators



Government tenders enabling acceleration – e.g., SolarNova



Digitization and Innovation – e.g., PACT & BeeX



Sustainability Partnerships with Corporates – e.g., Microsoft, RONDO



Research Testbeds with Government Stakeholders – e.g., Pulau Ubin microgrid, ESS



168MWp Solar Farm
Ninh Thuan, Vietnam