

Powering Growth, Partnering Beyond: PLN Indonesia Power Global Investment Opportunities 2026

Hong Kong, September 9–10, 2026



**Power Plant Asset
Owner, Operator &
Development**



**Maintenance,
Repair & Overhaul
(MRO)**



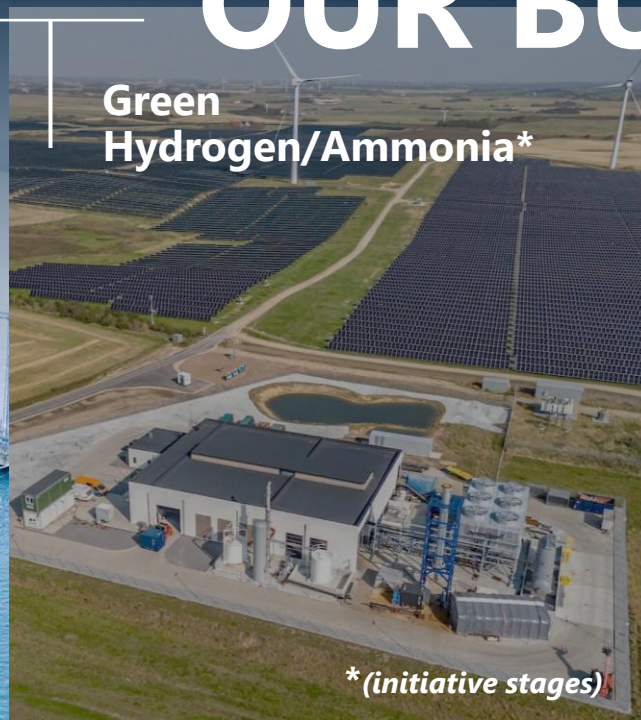
**Technology
Manufacturing (Solar
PV & Small-scale water
turbine)**



**Overseas Business
Development**



**Energy Provider (Data
Center, Industrial Park,
etc.)**



**Green
Hydrogen/Ammonia***

**(initiative stages)*



**Solar Photovoltaic
Solution**

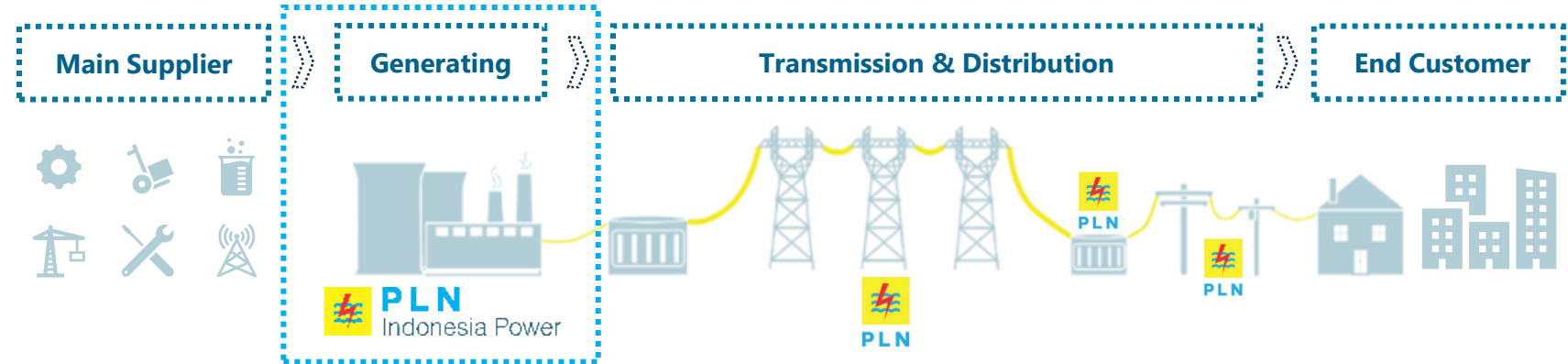


Carbon Trading



PLN
Indonesia Power

OUR BUSINESS



Role of PT PLN Indonesia Power in the electricity business

PT PLN Indonesia Power ("PLN IP") is a Sub Holding of PT Perusahaan Listrik Negara (Persero) ("PLN") which plays a strategic role in the electricity sector in Indonesia.

The main business activities of the company are currently providing energy solutions which include the provision of electricity through electricity generation throughout Indonesia as well as developing the beyond kWh business.

Maintenance, Repair, Overhaul & Solar PV Solution

Hong Kong, 9-10th of September 2026
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Solar Photovoltaic Solution



Engineering Consultant

Includes planning consultations, from the survey stage to the creation of detailed project design drawings.



Engineering, Procurement & Construction

Includes the planning design stage, procurement of goods and services, and construction implementation.



Operation & Maintenance

Covers the management of operational services and maintenance of new and renewable energy power plants.



Solar PV Manufacturing Ecosystem

1 GW Solar PV manufacturing facilities with latest technology of PV Module



PV Cell Name : N-Type iTOPCON
Monocrystalline 210mm
PV Module Name: NEG21C.20
Capacity : up to 720Wp
Efficiency : max 23.2 %
Encapsulation : POE/EVA
Dimension : 2384x1303x33 mm
Weight : 38 kg



Maintenance Repair & Overhaul (MRO)



With more than 30 years experiences in power plant maintenances, repair and overhaul, assessment and Remaining Life Assessment and Expertise & Rental Tools

Our Expertise

- All type Boiler
- HRSG
- Pump & Turbine
- Welding
- Trafo & Generator
- Control & Instrument
- NDT & Material
- Vibration
- Corrosion Inspector
- Boiler Inspector
- Welding Inspector

Our Services

Generator Field Services

- Pull In Pull Out
- Test & Diagnostic
- Remote monitoring

Turbine Services

- Field Services
- Reblading
- Modification

Repair Generator 100 – 600 MW Class

- Pull In Pull Out
- Test & Diagnostic
- Remote monitoring

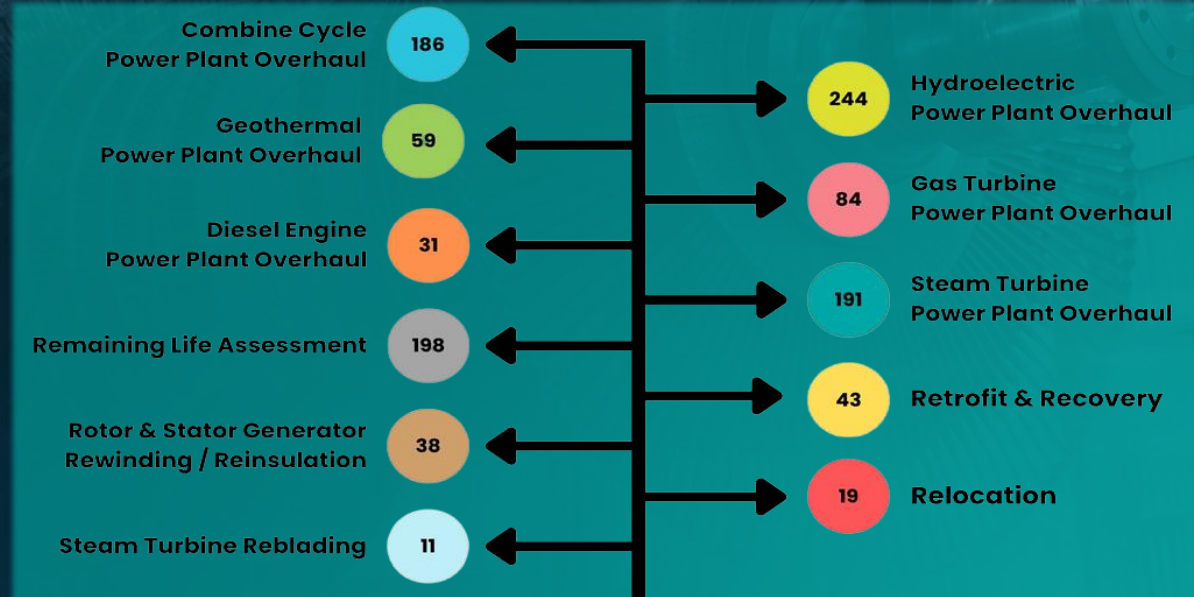
Low Speed Balancing Capacity Up to 125 ton

Boiler Center of Excellence

Remaining Life Assessment of Boiler, Turbine, HRSG, Generator, Condenser, Transformer

Other Field Services : Retrofit, Recovery, Relocation

MRO Experiences In Number



MRO OVERSEAS PROJECT



Saudi Arabia, 2001

Serious Inspection
Rabigh Coalfired Powerplant

Philippines, 2020

Low Speed Balancing
Collaboration with Sulzer,
Bataan Powerplant

Kuwait, 2021

Operation & Maintenance
Work for Distribution of
Electrical Network Sector
Substation

Malaysia, 2024

Mechanical Engineer for
Supervision of crankshaft
assembly

Field Operation
Development Program
Training and Certification

Vietnam, 2023

Technical Advisor for Turbine
& Generator Inspection
Nghi Son and Hai Phong
Power Plant

Singapore, 2024

Export of Steam Coal GAR
5800

Vietnam, 2024

Gas Turbine Mayor
Overhaul Training

Cambodia, 2024

Provision of Mechanical
Engineer for Periodic
Maintenance and Overhaul
for Wartsila Diesel Engine

China, 2024

Export of Steam Coal GAR
5400

Power Plant Project Development Opportunities

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PLN Indonesia Power

Project Development Prospectus of PLN Indonesia Power (PLN IP) Based on RUPTL 2025 – 2034



POWER PLANT CAPACITY

30,276.2
MW

Total additional capacity of PLN IP based on RUPTL 2025–2034

- 2,2 GW under Development Assignment
- 28 GW under Development Allocation



Project List

268
Projects

Total project list of PLN IP based on Assignment & Allocation of RUPTL 2025 – 2034

- P100 : 67 Projects
- P51 : 54 Projects
- P<49 : 147 Projects



Total Investment

889.93
IDR Trillion

Total investment in project cost for all projects

“Opportunities to collaborate through co-development and/or project financing”

GasCluster

"Strengthening Energy Resilience Across Indonesia Archipelago"

Total capacity of program: **1896 MW**

No.	Opportunities Package	Project Name	Province	Capacity	COD RUPTL Target
1	Financing Package	PLTMG Pesanggaran PLTMG Nias – 2&3 PLTMG Minahasa PLTMG Timika – 2	Bali North Sumatera South Sulawesi Papua	200 MW 25 MW 150 MW 40 MW	2028 – 2033
2	EPC & Financing Gas Engine Package	PLTMG Kupang – 2 PLTMG Timika – 3 PLTMG Belitung– 1 PLTMG Sorong – 2	NTT Papua Bangka Belitung Papua	30 MW 20 MW 2 x 50 MW 10 MW	2028 – 2033
3	EPC & Financing Gas Turbine Package	PLTGU Kalbar – 1 PLTGU Kaltim – 1 PLTGU Poci PLTG Pomala	East Kalimantan West Kalimantan Southeast Sulawesi	250 MW 250 MW 200 MW 300 MW	2030 – 2033
4	Gas Engine Strategic Partnership Package	Nusa Tenggara Cluster Maluku – Papua Cluster	NTT/NTB Maluku & Papua	400 MW	2030 – 2034



Upcoming Program...

Hydronesia

"Looking for Co-Developers for Joint Development of hydropower studies to create ready-to-execute **hydropower projects earlier**"

Total capacity of program: **195 MW**



Value Creation

- #1** "Technical Assistance Privilege" by Co-Developer who have experience in foreign hydropower projects in order to produce hydropower studies that are ready for execution*
- #2** "Partnership with hydropower developer that already had significant progress (permit holders, studies, etc.

*) Ready for execution in terms of technical aspects, design, planning

No.	RUPTL Project's Name	Project Name	Developer Allocation	Capacity	COD RUPTL Target
1	PLTA Tanjung Sakti	Tanjung Sakti HEPP	SH – PLN	94 MW	2033
2	PLTA Tabang-1	Tabang-1 HEPP	SH	101 MW	2032
3	N/A	Tabang-2 HEPP	N/A	326 MW ¹	>2035

¹To be listed in the upcoming RUPTL

Opportunities available for :



Strategic Partnership



Financier

Upcoming Program...

Hijaunesia 3.0

“Acceleration RE Execution Initiative by Bundling Project Execution”

Total capacity of program: **606 MW**

Opportunities available for :



Strategic Partnership



Financier



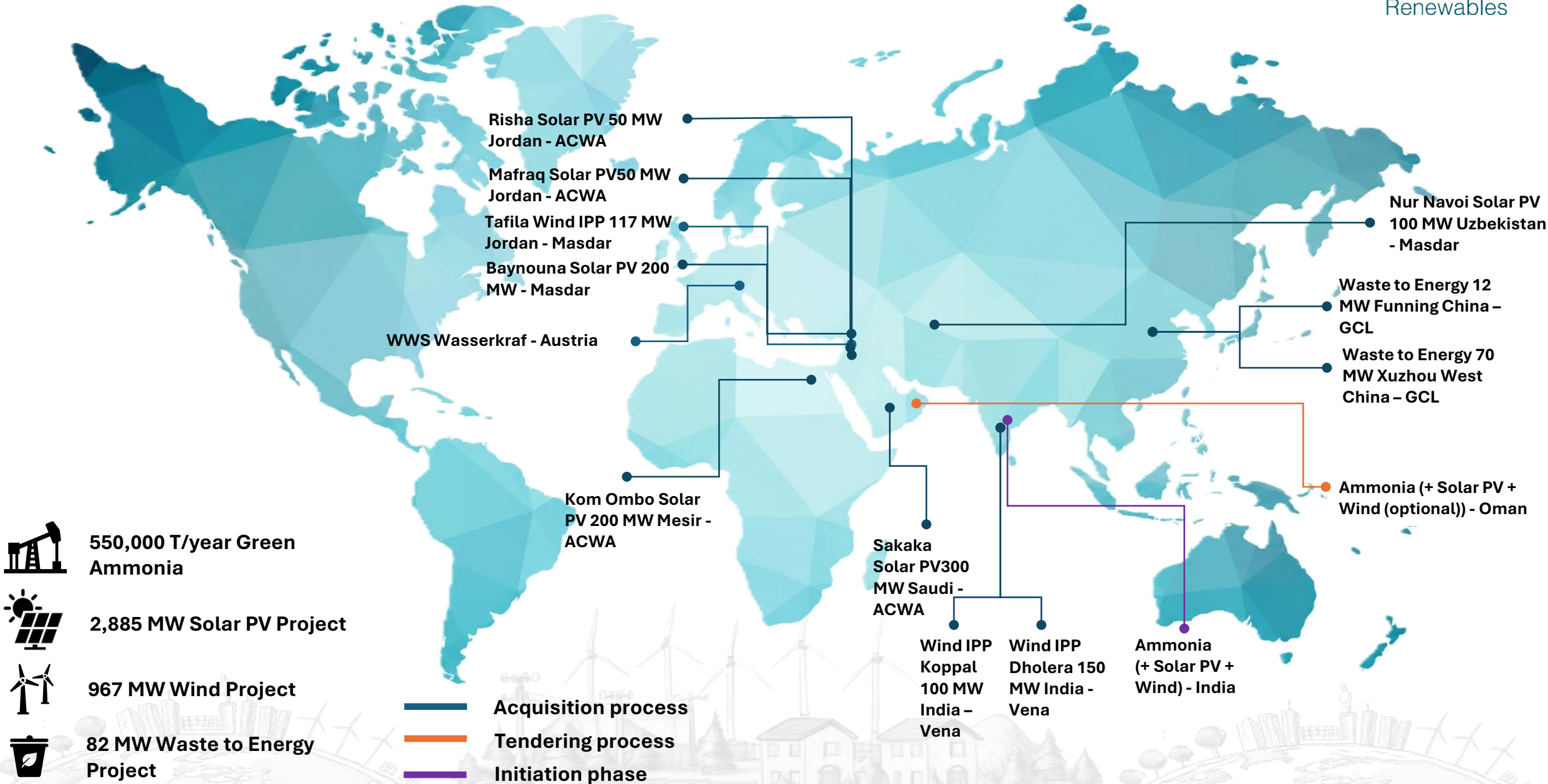
No.	RUPTL Project's Name	Project Name	Developer Allocation	Capacity	COD RUPTL Target
1	PLTB Banten-2	PLTB Banten-2	PLN	100 MW	2029
2	PLTS + BESS Timika	PLTS + BESS Timika	Sub Holding	10 MW	2027
3	PLTS Kalbar	PLTS Kalbar	Sub Holding	50 MW	2028
4	PLTS BESS Sumatera 1	PLTS + BESS (Peaker) Lampung	Sub Holding	236 MW (PLTS) 150 MW (BESS)	2029
5	PLTS + BESS Sumba 2, 3, 4, 5	PLTS + BESS Sumba 2–5	Sub Holding	PLTS 20 MW + BESS 250 MWh	2031
6	PLTS + BESS Kalseltengtimra	PLTS + BESS Kalseltengtimra	Sub Holding	80 MW + 50 MW /250 MWh	2027
7	PLT Surya Belitung + BESS	PLTS + BESS Belitung	Sub Holding	10 MW	2034



PLN Indonesia Power Renewables

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PLN Indonesia Power

Go Global Initiative Projects

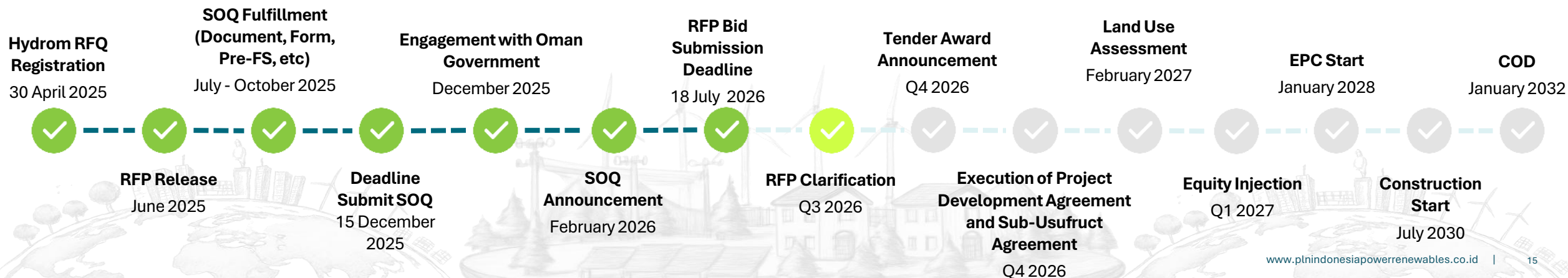


Hydrom Project



Hydrom		
Location	:	Oman
Capacity	:	Est ±1.522 MWp solar PV
Share portion of IPren	:	25%
Estimated Project Cost	:	±USD 1.370 Million
Est. Capital Injection	:	±USD 71 Million
Est Production of Ammonia	:	350,000 TPA
Est COD	:	2031/32
Phase	:	Tendering Phase / Proposal Clarification
Interest	:	Potential Hydrogen/Ammonia offtaker
Potential Partners	:	  

Project Timeline



WWS Wasserkraft Acquisition



WWS Wasserkraft GmbH		
Location	:	Austria
Capacity	:	Est ± 30 MW/unit
Shareportion of IPRen	:	Up to 37%
Estimated Acquisition Value	:	Total Investment: EUR 2.960.000 - Share Acquisition: EUR 960.000 - Capital Increase: EUR 2.000.000
Estimated Acquisition Date	:	December 2026
Potential Partners	:	WWS Wasserkraft GmbH
Phase	:	Evaluation Process
Interest	:	Hydro Turbine Offtaker

Project Timeline

**Internal Review
Process**
Jul – Sep 2026

**Signing IA dan
CSPA**
September 2026

Signing SHA
December 2026

**Due
Diligence**
June 2026

**Termsheet
Signing**
August 2026

**Fulfillment of
CP**
November 2026

**Acquisition & Right
Issue**
December 2026

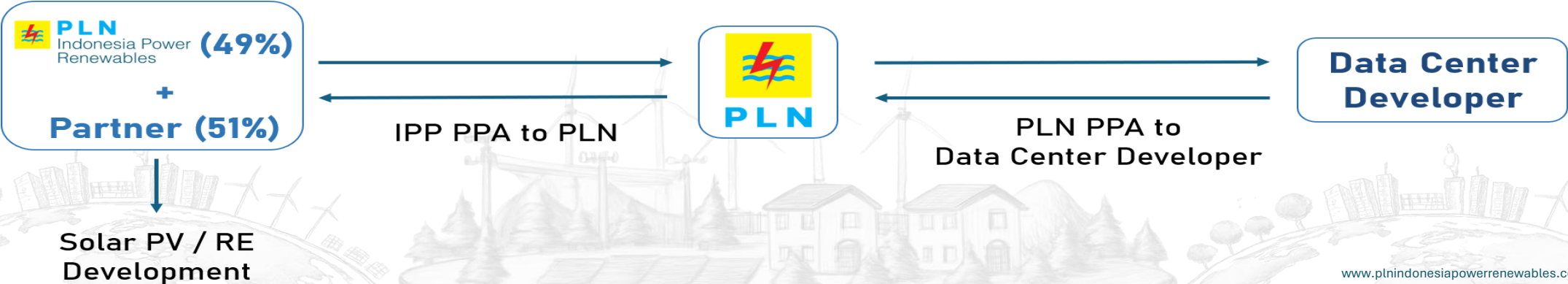
Energy Provider for Data Center



Overview

Location	:	Indonesia
Capacity	:	± 1000 MW (1 st phase)
Shareportion of IPRen	:	Up to 37%
Estimated Investment Cost	:	Total Investment: USD ± 950 Million (Solar PV only)
Estimated COD	:	December 2028
Potential Partners	:	TBD
Phase	:	Pre Feasibility Study
Interest	:	Data Center Developer

Proposed Scheme



Thank You!



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