



KENCANA
ENERGY

Paparan Publik PT Kencana Energi Lestari Tbk

Jakarta, 29 Juni 2022

POWER for GOOD



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Company Overview



PT Kencana Energi Lestari Tbk ("KEEN") is listed on the Indonesian Stock Exchange in September 2, 2019.

On its listing day, KEEN is the first Indonesian public company with operating hydro power plant and focusing in renewable energy.



Vision and Mission

VISION

To be the leading sustainable energy provider in Indonesia and Southeast Asia

MISSION

— To produce reliable electric power from renewable resources and provide Indonesia with professionally managed electric power generation at competitive prices

— To grasp future company growth through identifying quality power generation potentials, excellent project execution and achieving trusting relationships with stakeholders.

Management Team



Board of Commissioners



ALBERT MAKNAWI
President Commissioner



JEANNY MAKNAWI JOE
Commissioner



YAMAGUCHI MASAHIRO
Commissioner



SIM IDRUS MUNANDAR
Independent Commissioner



FREENYAN LIWANG
Independent Commissioner

Board of Directors



HENRY MAKNAWI
President Director



WILSON MAKNAWI
Vice President Director



RUSMIN CAHYADI
Director



KAREL SAMPE PAJUNG
Director



GIAT WIDJAJA
Director



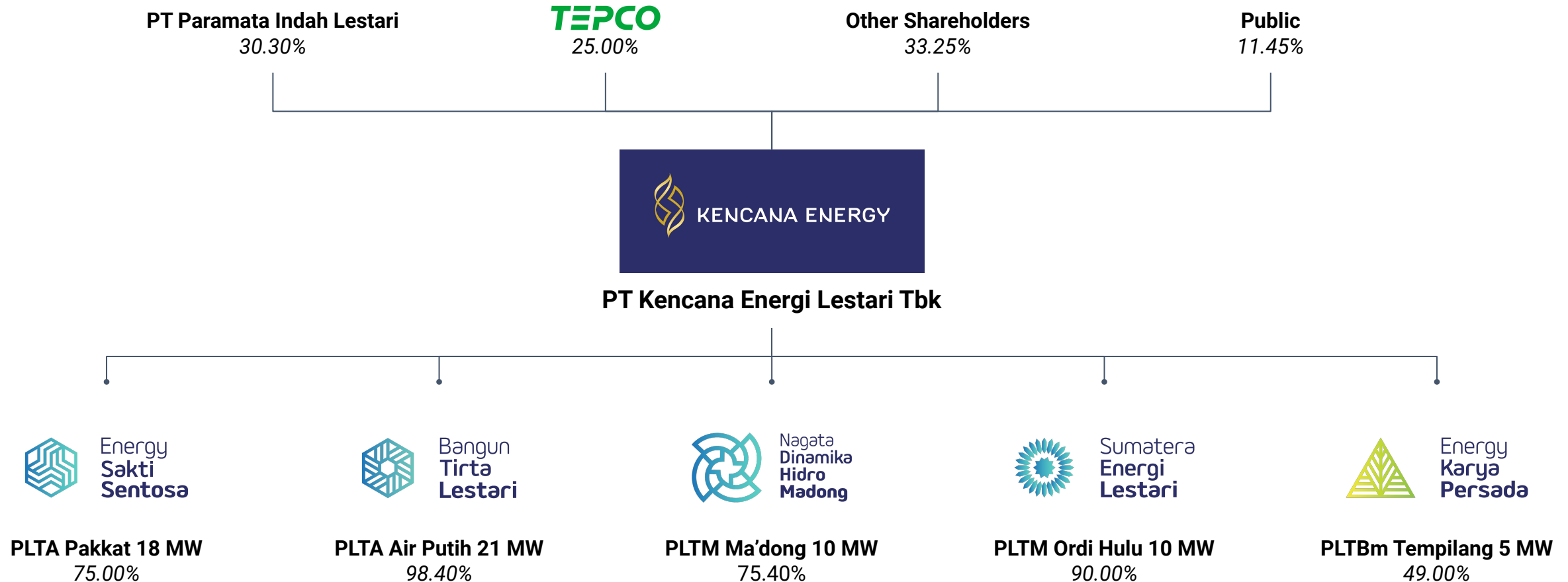
TAKASAWA KAZUNORI
Director



Group Structure



We are pleased to welcome TEPCO Renewable Power, Inc. (“**TEPCO RP**”) as our strategic partner into our ongoing journey of delivering renewable energy. This marks the first equity investment by TEPCO RP in an overseas renewable energy company.



Operation Highlights

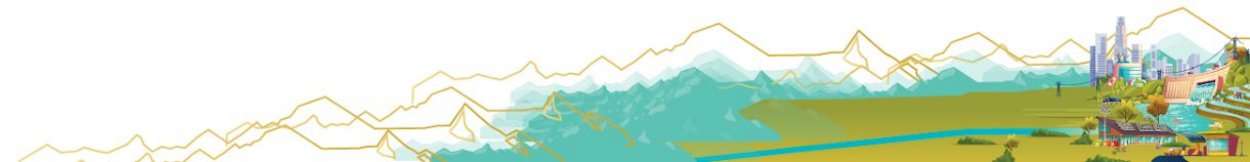
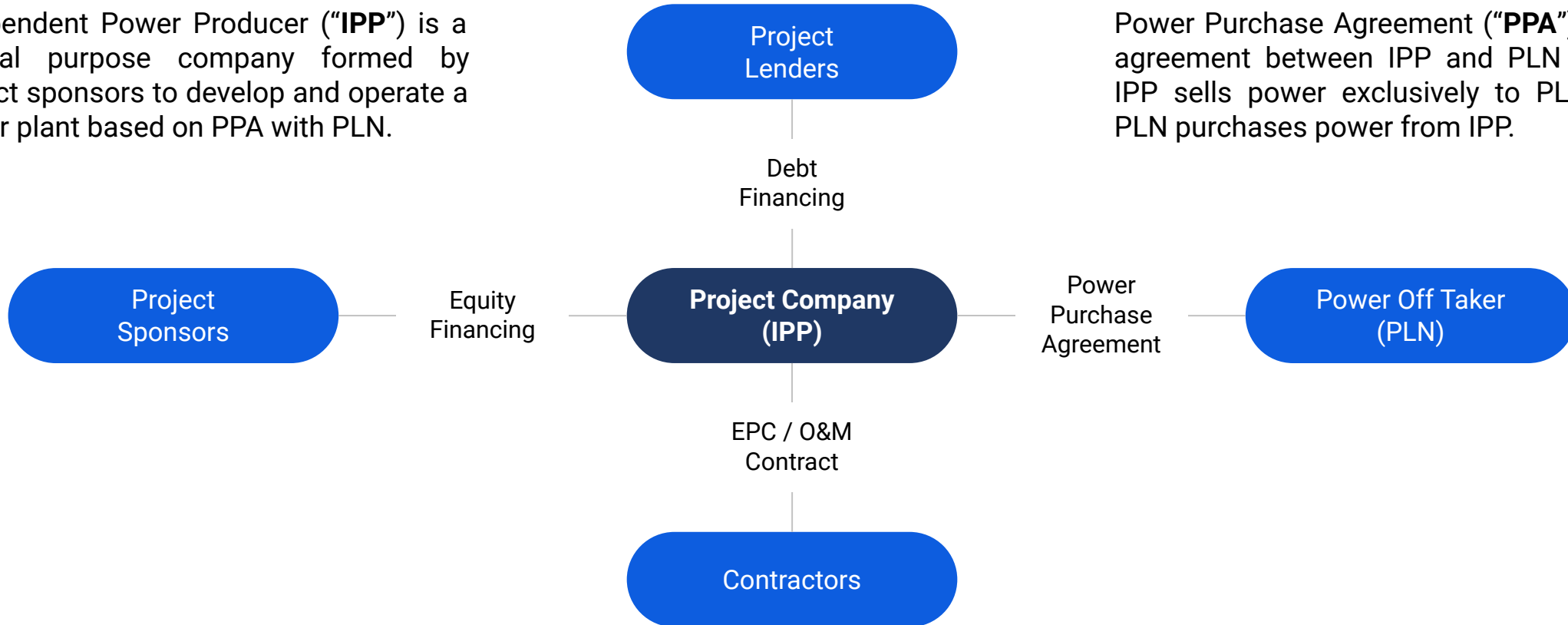
PT Kencana Energi Lestari Tbk



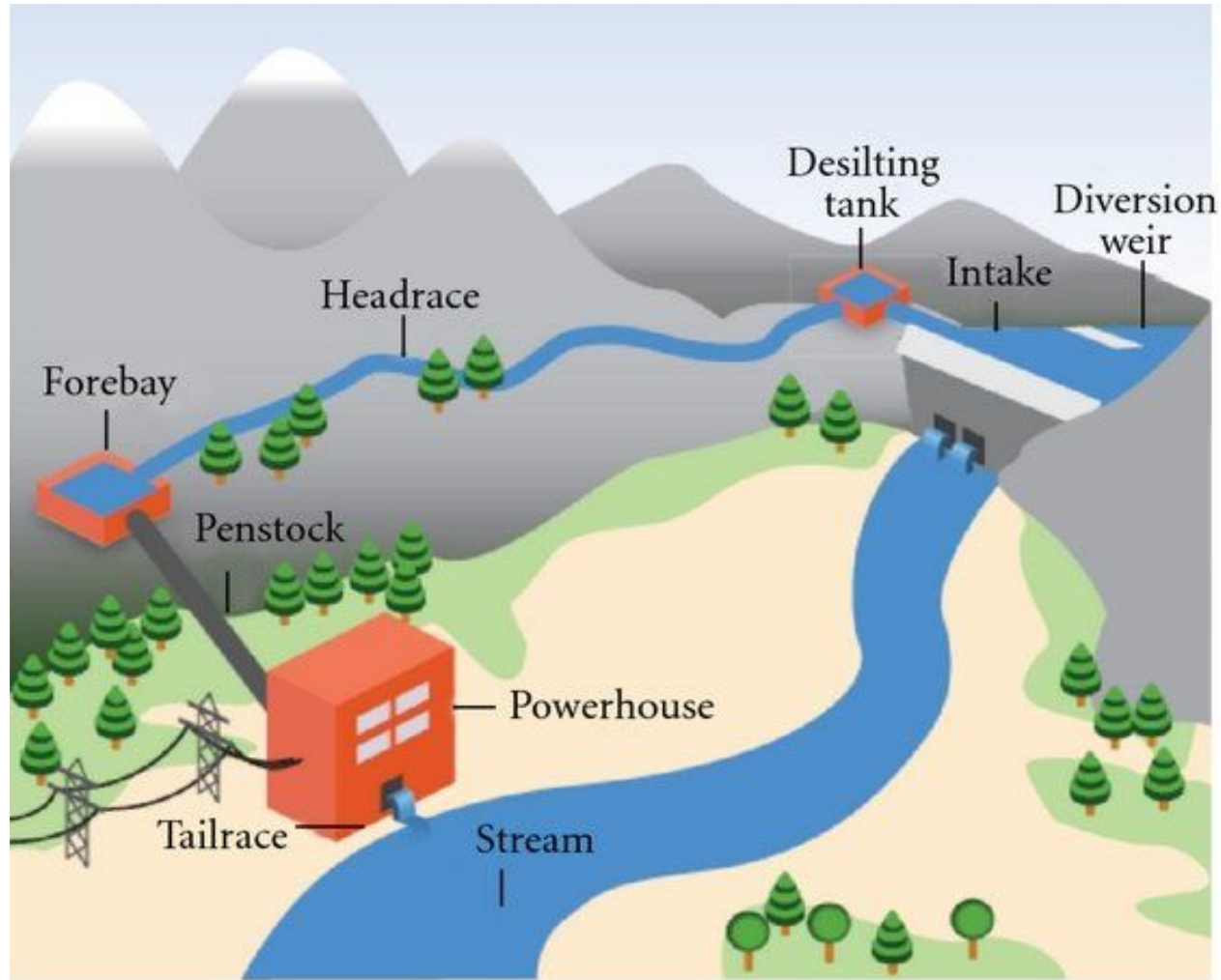
Business Model

Independent Power Producer (“**IPP**”) is a special purpose company formed by project sponsors to develop and operate a power plant based on PPA with PLN.

Power Purchase Agreement (“**PPA**”) is an agreement between IPP and PLN where IPP sells power exclusively to PLN and PLN purchases power from IPP.



Run-of-River Hydro Power Plant



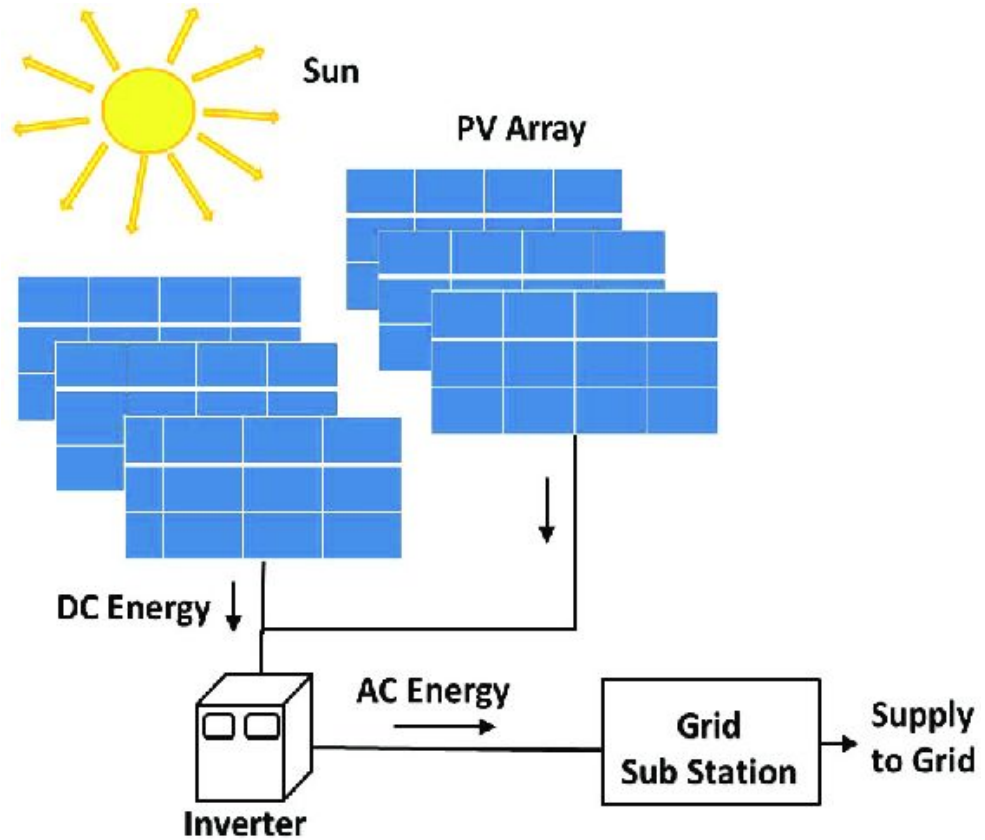
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Pakkat Hydro Power Plant in North Sumatra



Solar PV Power Plant



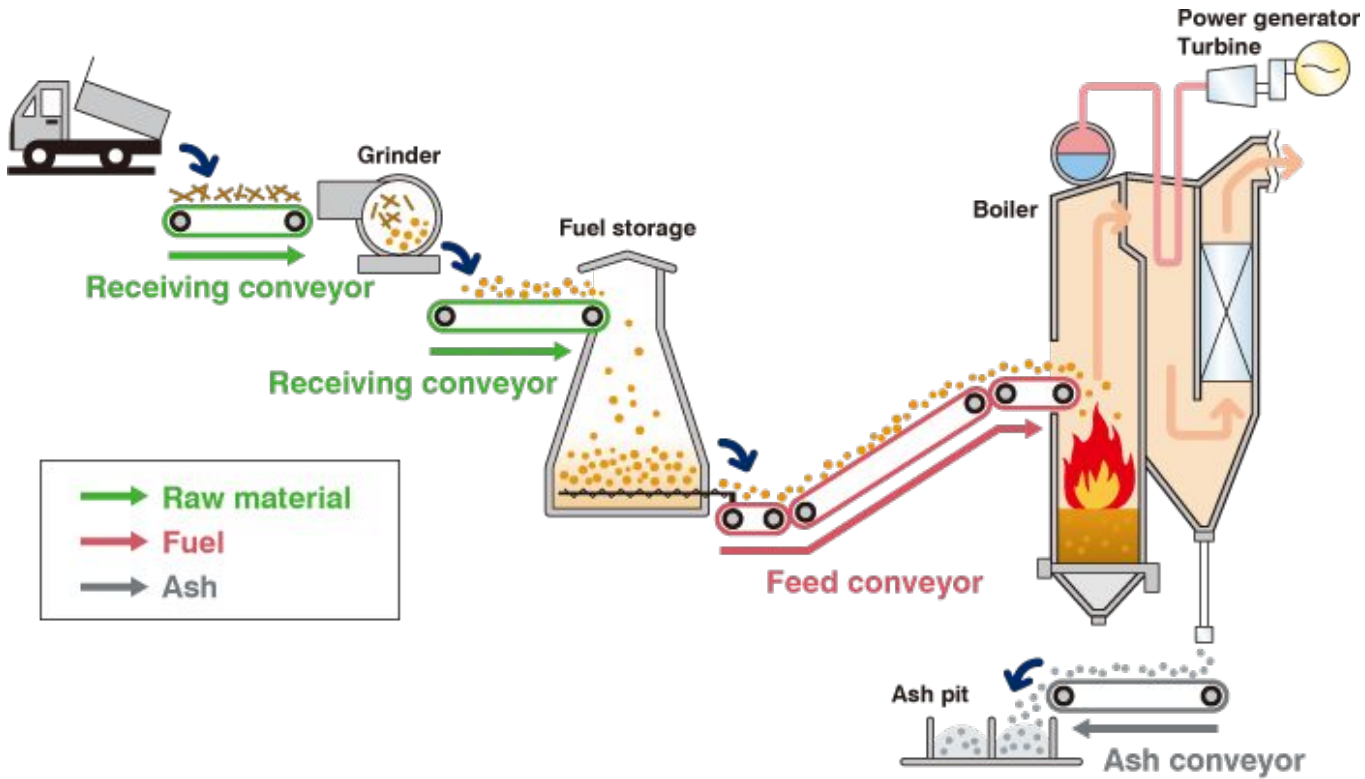
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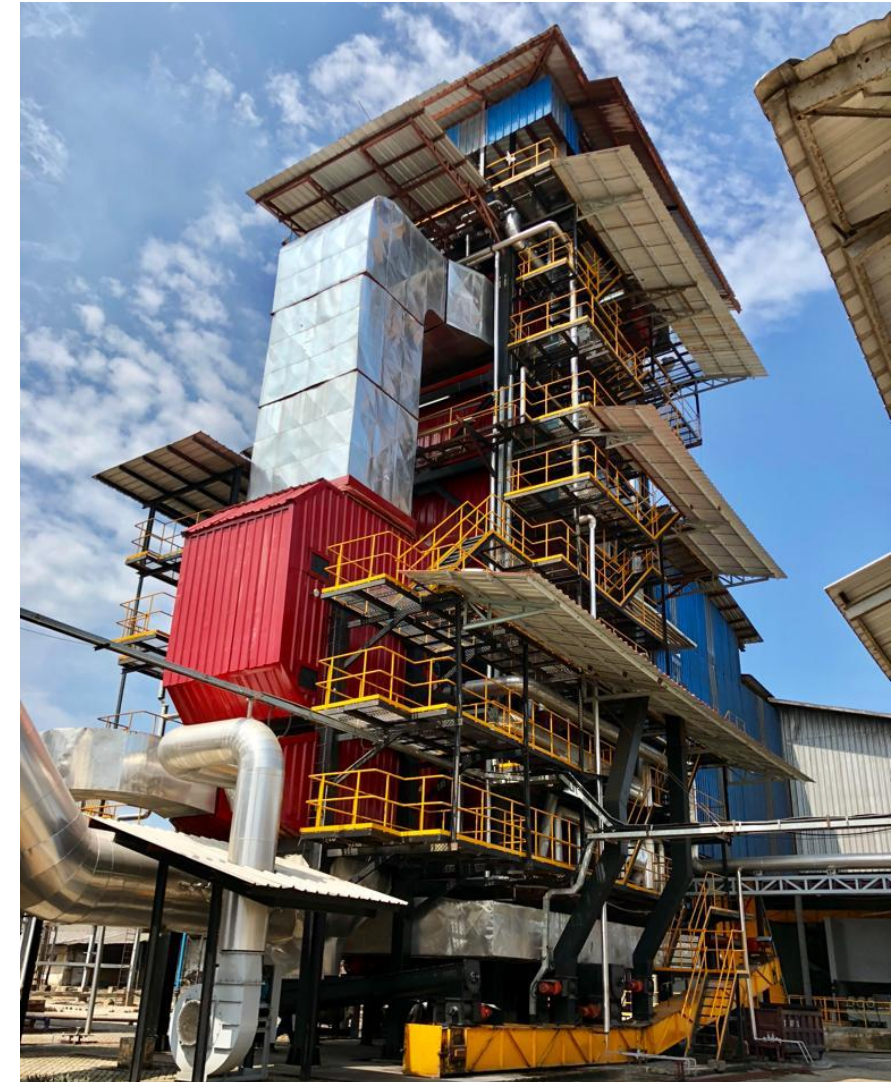
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Biomass Power Plant

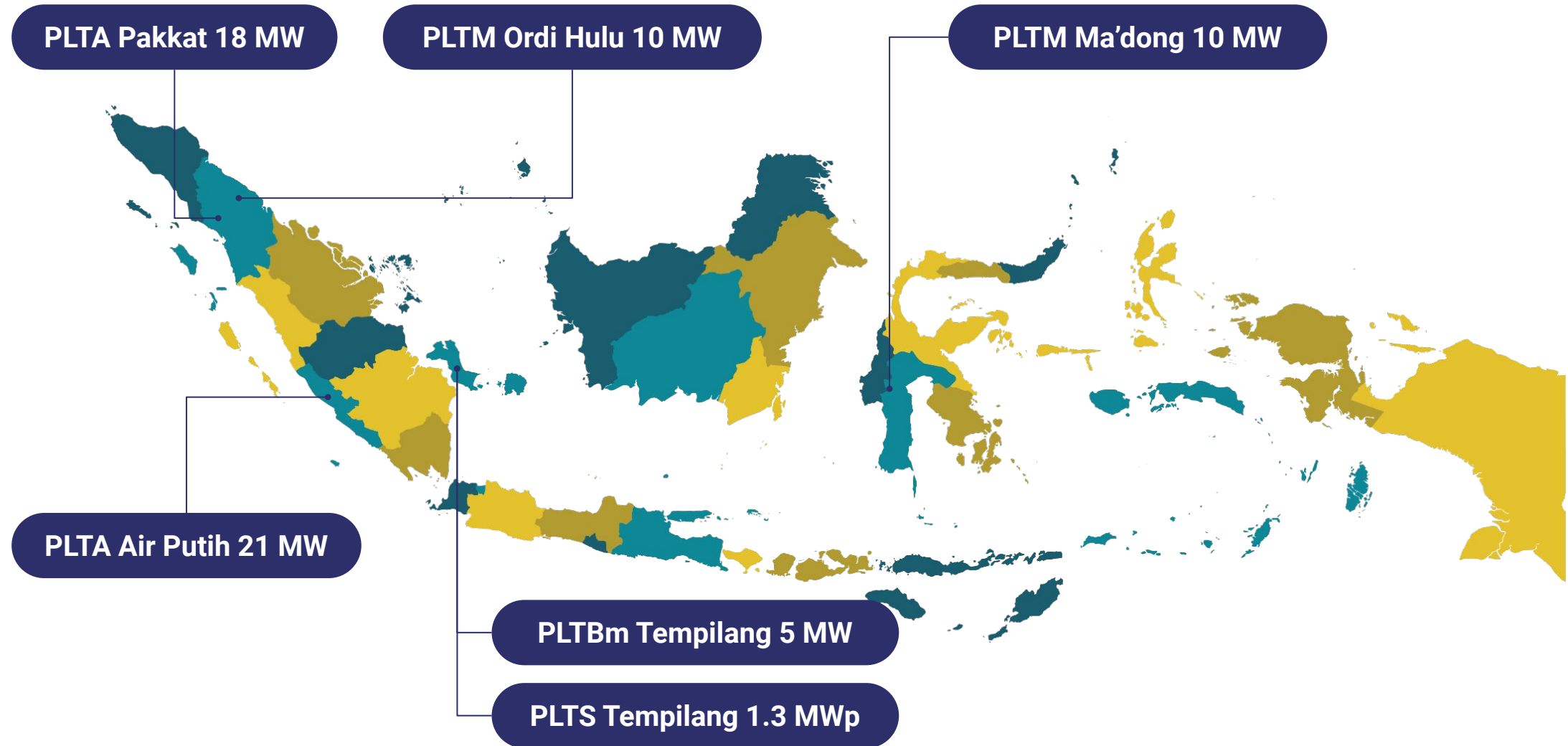


Source: [click here](#)



Tempilang Biomass Power Plant in Bangka Belitung

Our Projects Location



Operation Highlights

PLTA Pakkat 18 MW

Location
**Humbang Hasundutan Regency,
North Sumatera**

Commercial Operation Date
January 31, 2018

Power Purchase Agreement
30 Years, BOOT Scheme

Operating Company
PT Energy Sakti Sentosa



Operation Highlights

PLTA Air Putih 21 MW

Location
**Lebong Regency,
Bengkulu**

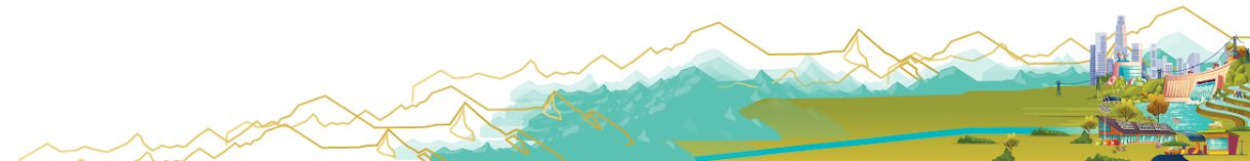
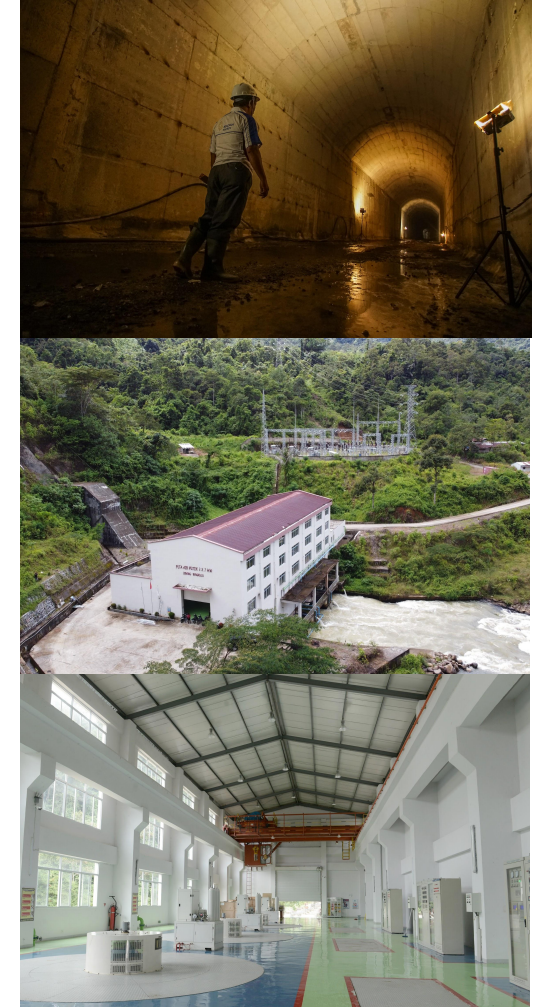
Commercial Operation Date
January 22, 2020

Power Purchase Agreement
30 Years, BOOT Scheme

Operating Company
PT Bangun Tirta Lestari



Bangun
Tirta
Lestari



Operation Highlights

PLTM Ma'dong 10 MW

Location
**North Toraja Regency,
South Sulawesi**

Commercial Operation Date
March 25, 2022

Power Purchase Agreement
20 Years, BOO Scheme

Operating Company
PT Nagata Dinamika Hidro Madong



Operation Highlights

PLTM Ordi Hulu 10 MW

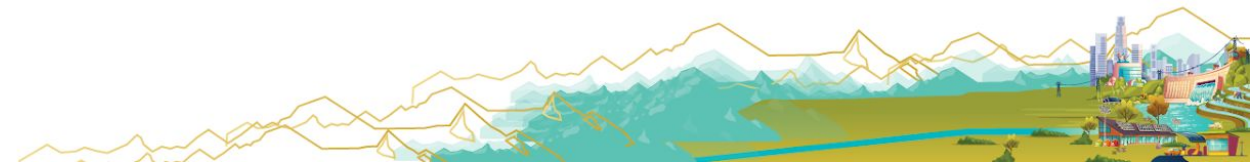
Location

**Pakpak Bharat Regency,
North Sumatera**

Commercial Operation Date
Q1 2024

Power Purchase Agreement
25 Years, BOOT Scheme

Operating Company
PT Sumatera Energi Lestari



Operation Highlights

PLTBm Tempilang 5 MW

Location

**West Bangka Regency,
Bangka Belitung Islands**

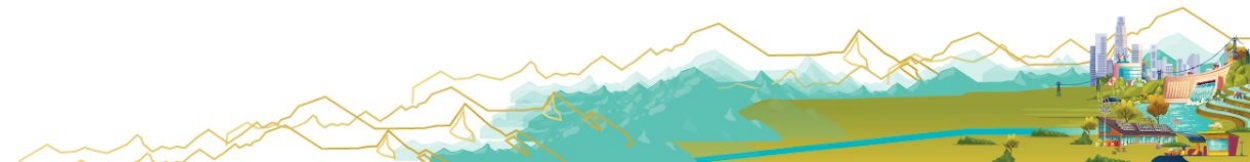
Commercial Operation Date
June 5, 2018

Power Purchase Agreement
25 Years, BOOT Scheme

Operating Company
PT Energy Karya Persada

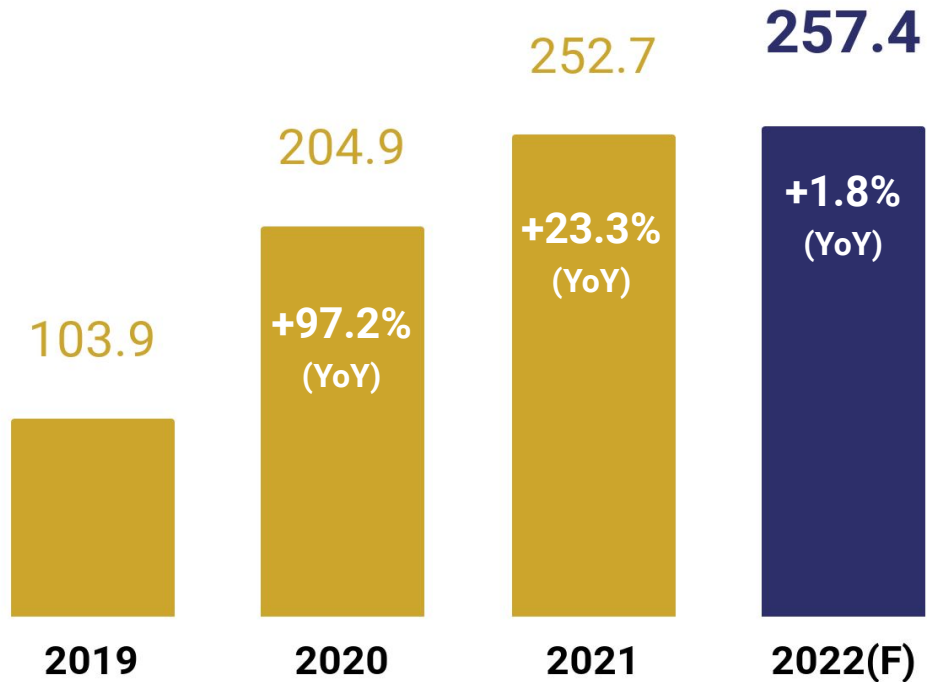


Energy
Karya
Persada



Operation Highlights

Electricity Production (in GWh)



6

Renewable Energy Projects

65 MW

Total Capacity

4 Units

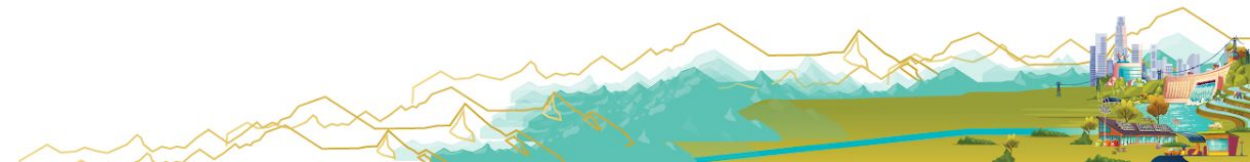
Power Plants Operation

PLTA Pakkat 18 MW
PLTA Air Putih 21 MW
PLTM Ma'dong 10 MW
PLTBm Tempilang 5 MW

2 Units

Power Plant in Construction

PLTM Ordi Hulu 10 MW
PLTS Tempilang 1.3 MWp

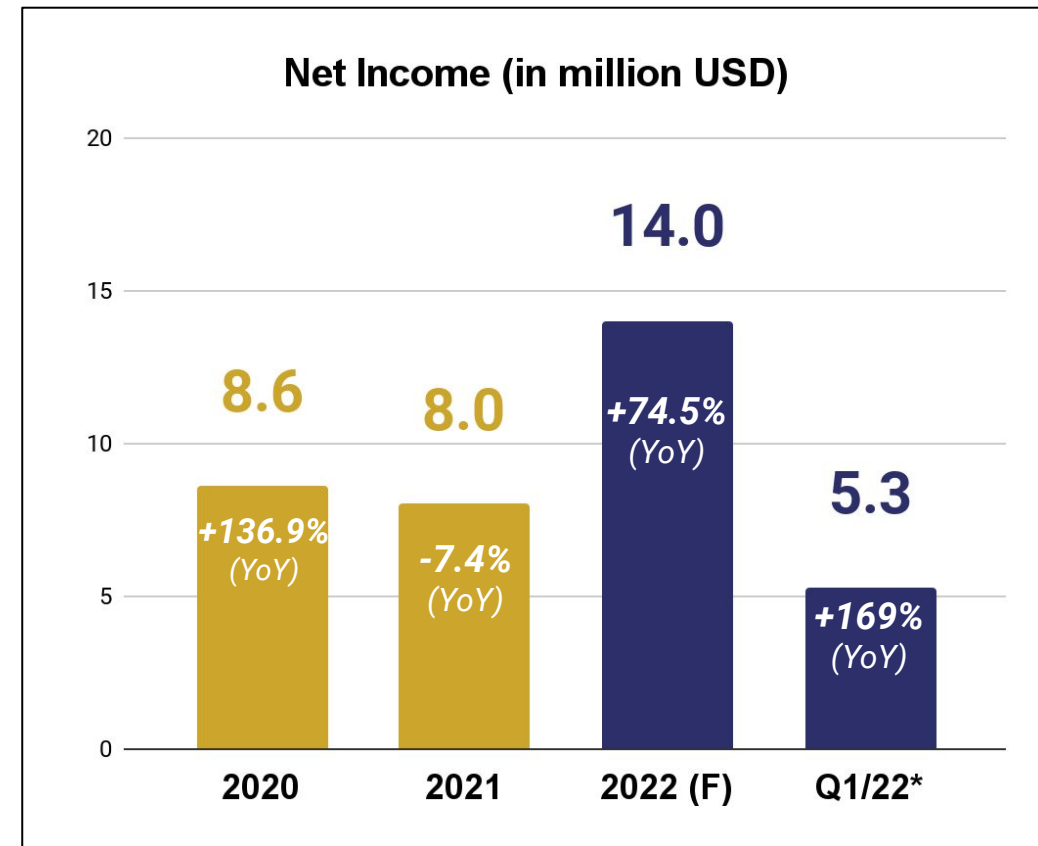
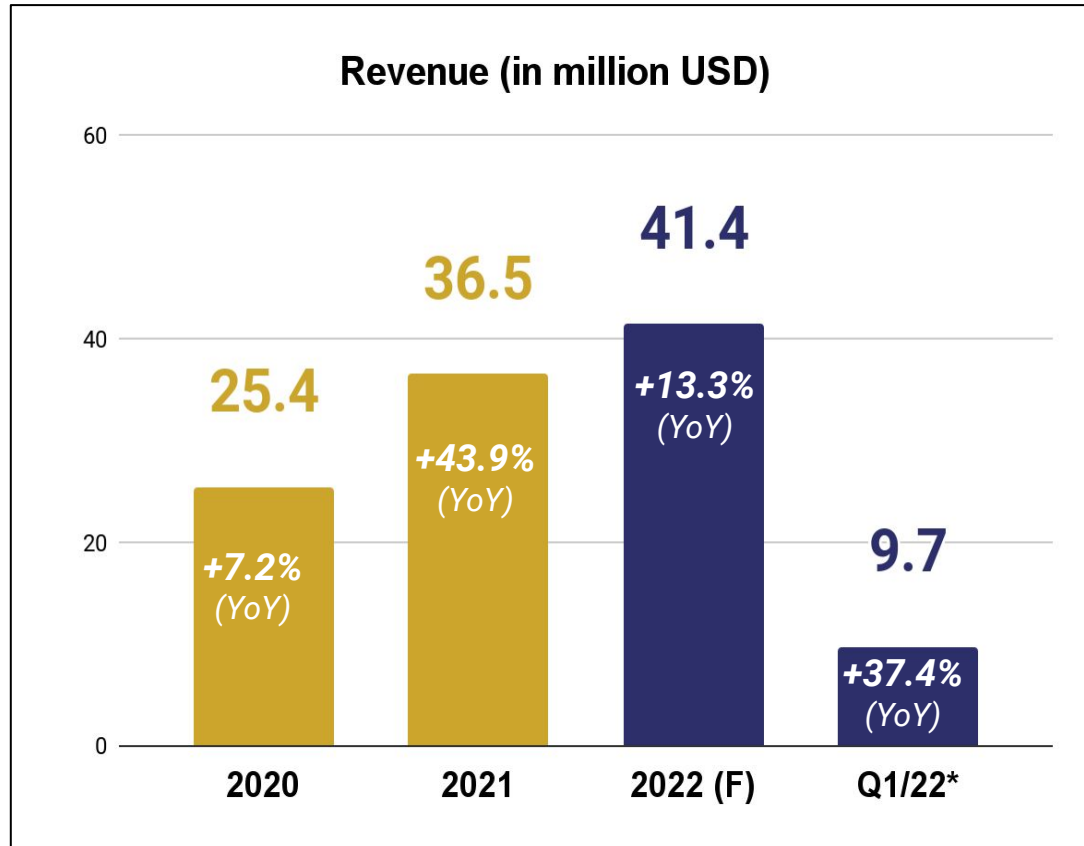


Financial Highlights

PT Kencana Energi Lestari Tbk



Financial Highlights

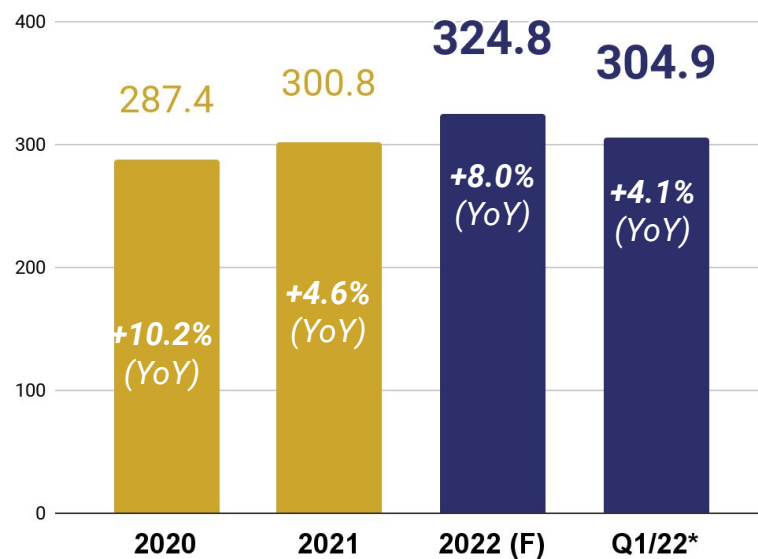


**) As of Q1 2022, the growths of revenue and net income are 37.4% and 169% higher than Q1 2021, respectively.*

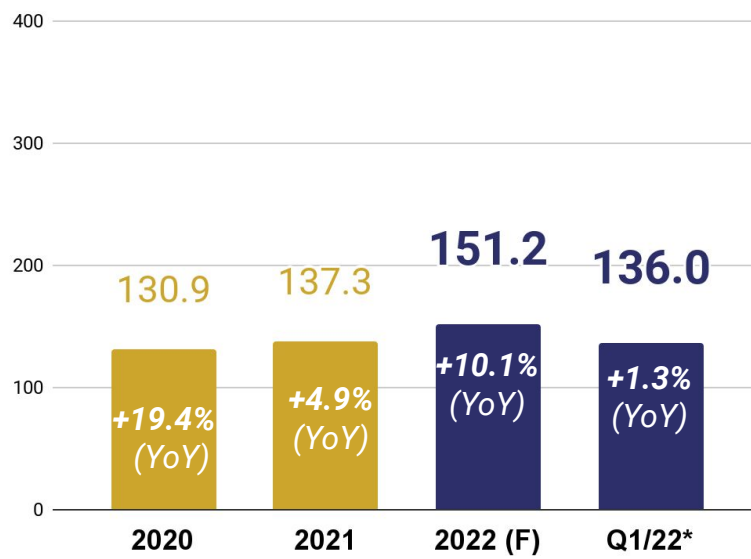


Financial Highlights

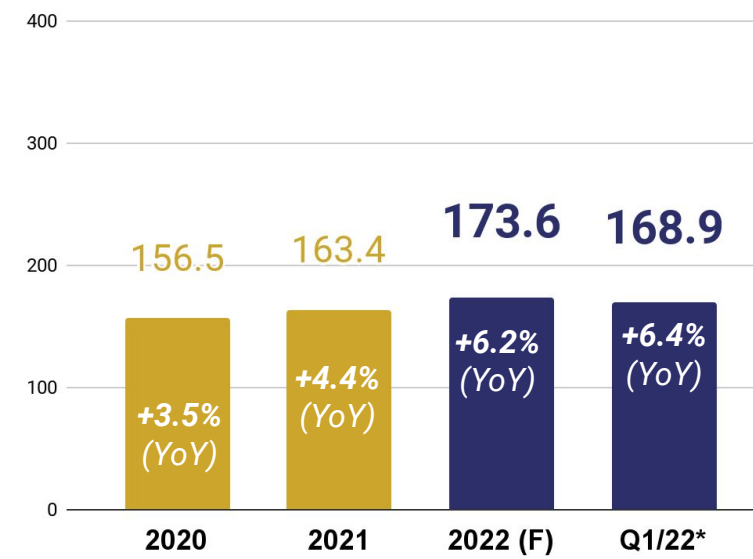
Assets (in million USD)



Liabilities (in million USD)

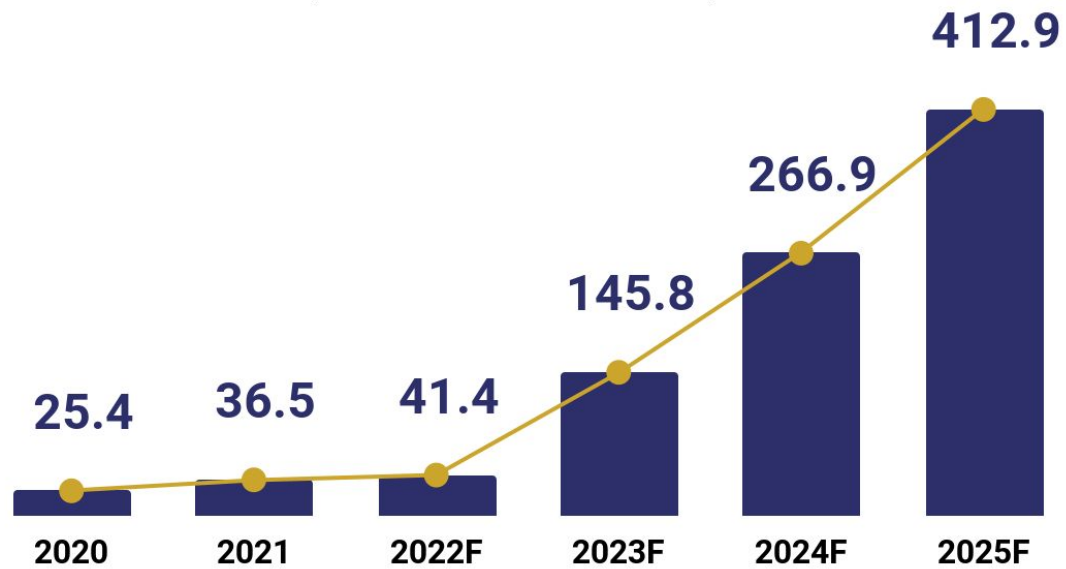


Equities (in million USD)

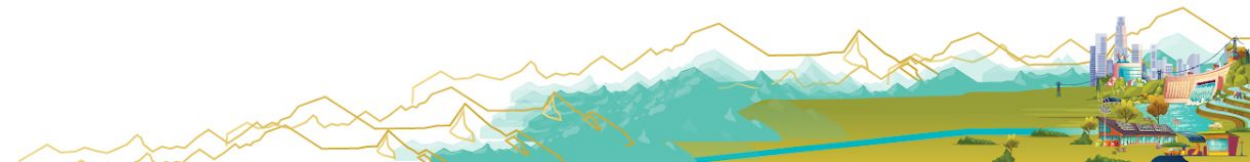
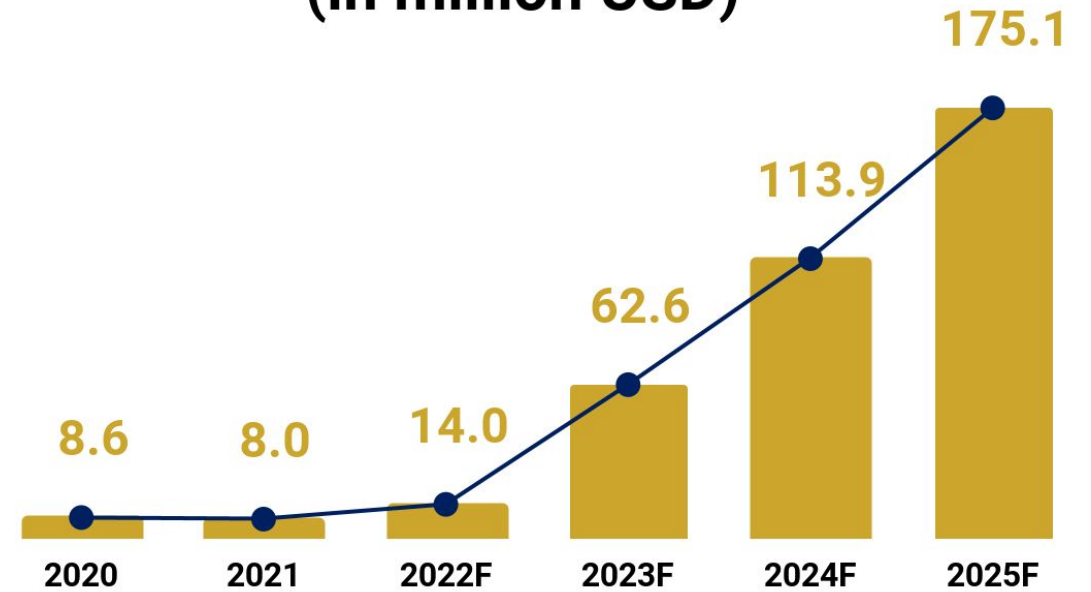


Financial Projection

Revenue Projection (in million USD)



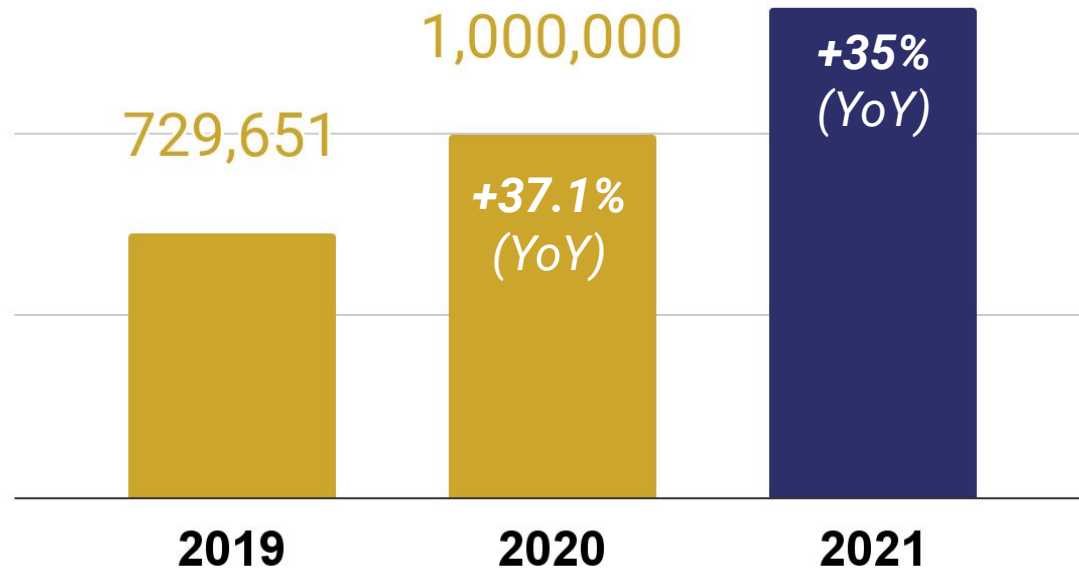
Net Income Projection (in million USD)



Dividend Highlights

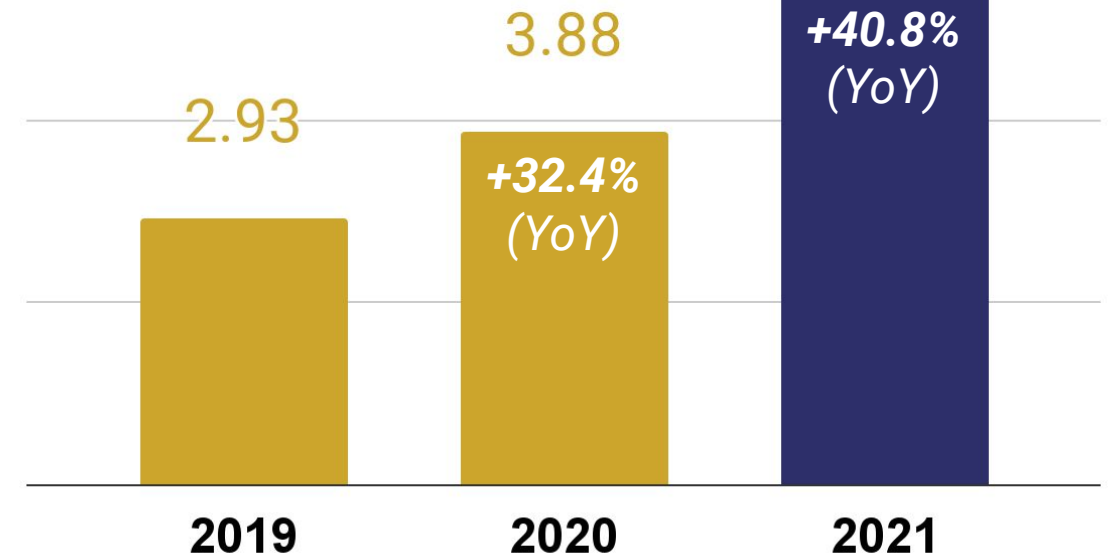
Final Dividend (in USD)

1,350,000



Dividend per Share (in IDR/Share)

5.46



Future Prospects

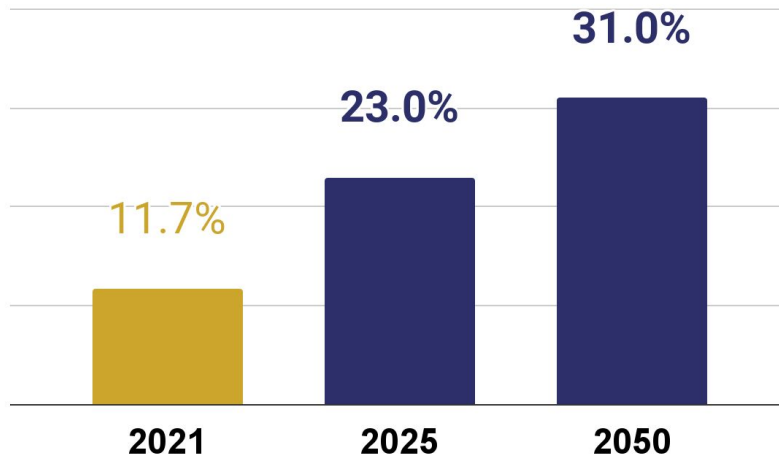
PT Kencana Energi Lestari Tbk



Renewable Energy Outlook

Indonesia Energy Transition Roadmap by the Ministry of Energy and Mineral Resources (ESDM)

National Renewable Energy Mix



2025
target of 23% renewable
energy mix

2030
Emission reduction by
29% - 41%

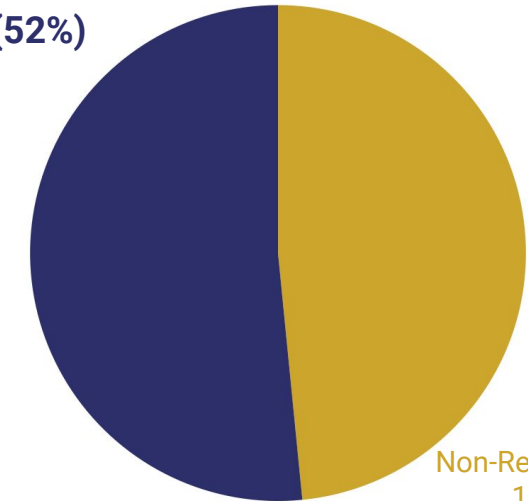
2025 - 2040
Moratorium and early
retirement of coal-fired
power plants

2060
Net Zero Emission

2021 - 2030 National Electricity Supply Business Plan (RUPTL) by PT PLN (Persero)

Renewable Energy Addition

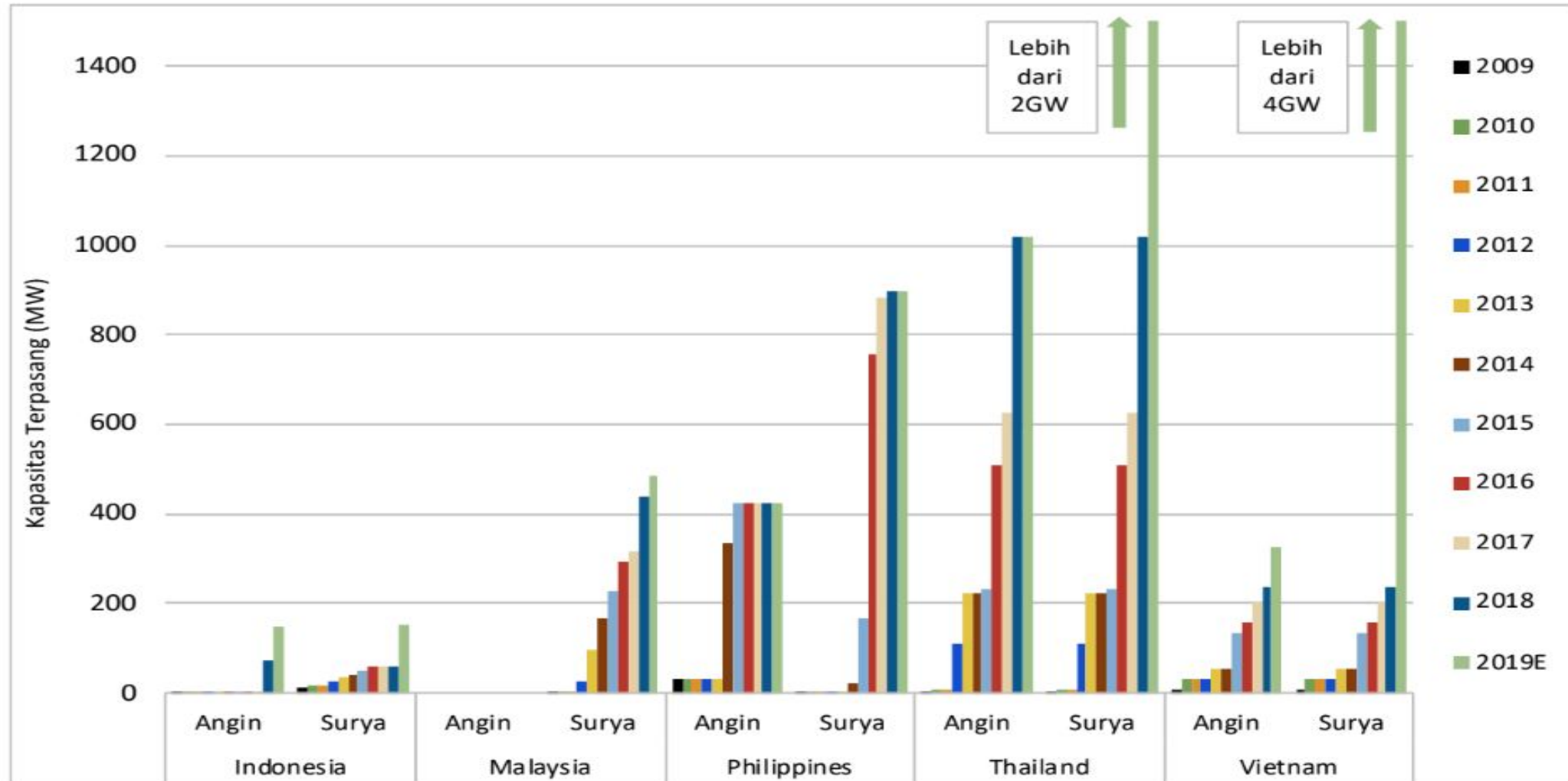
Renewable Energy
20,923 MW
(52%)



Non-Renewable Energy
19,652 MW
(48%)

Renewable Energy Outlook

Figure 1: Kapasitas Terpasang Energi Terbarukan di ASEAN (dalam MW)

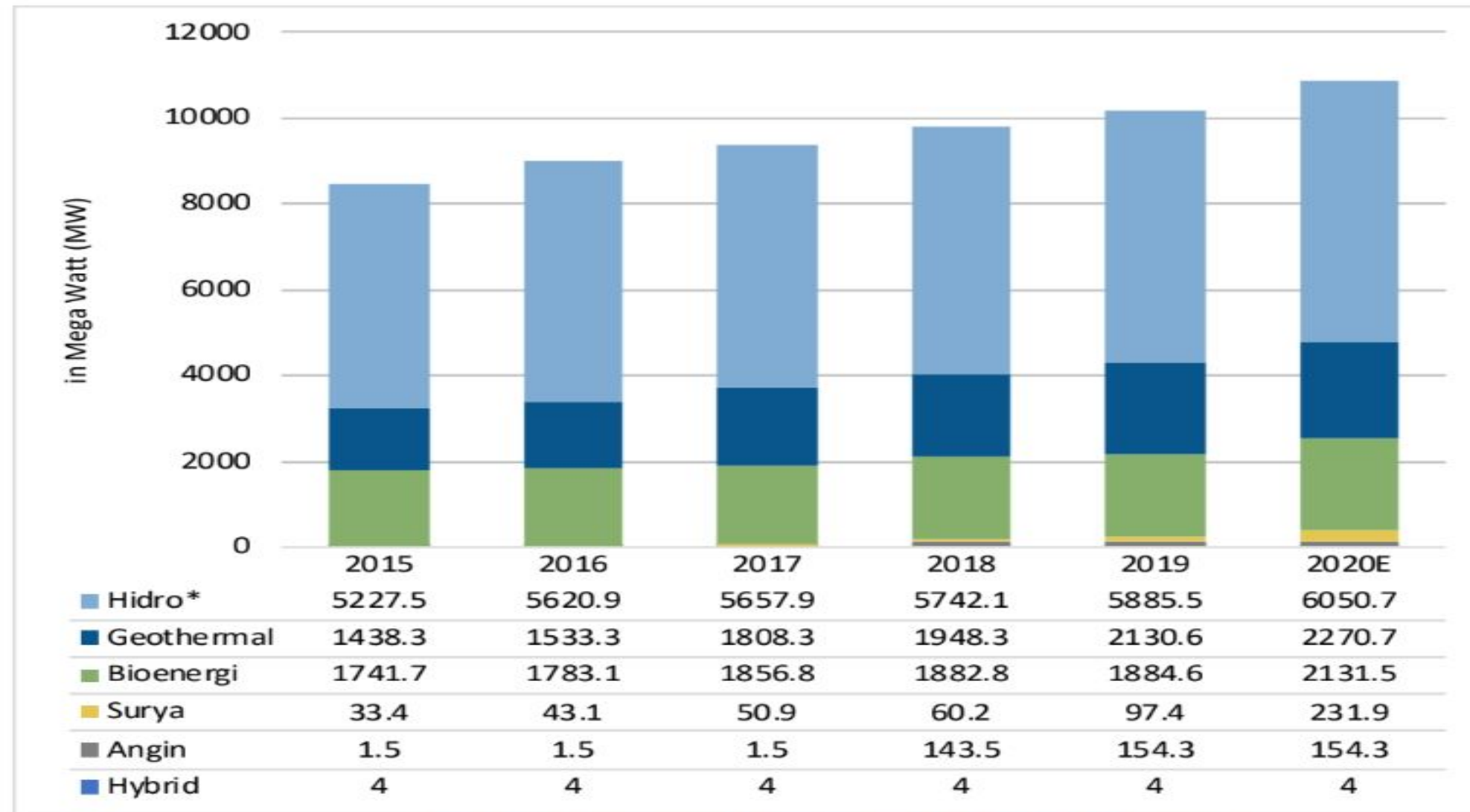


Sumber: IRENA (2019), Renewable Energy Statistics 2019, The International Renewable Energy Agency, Abu Dhabi. Angka 2019 diambil dari berbagai sumber, sebisa mungkin dari angka resmi negara tsb.



Renewable Energy Outlook

Figure 2: Kapasitas Terpasang Energi Terbarukan Indonesia

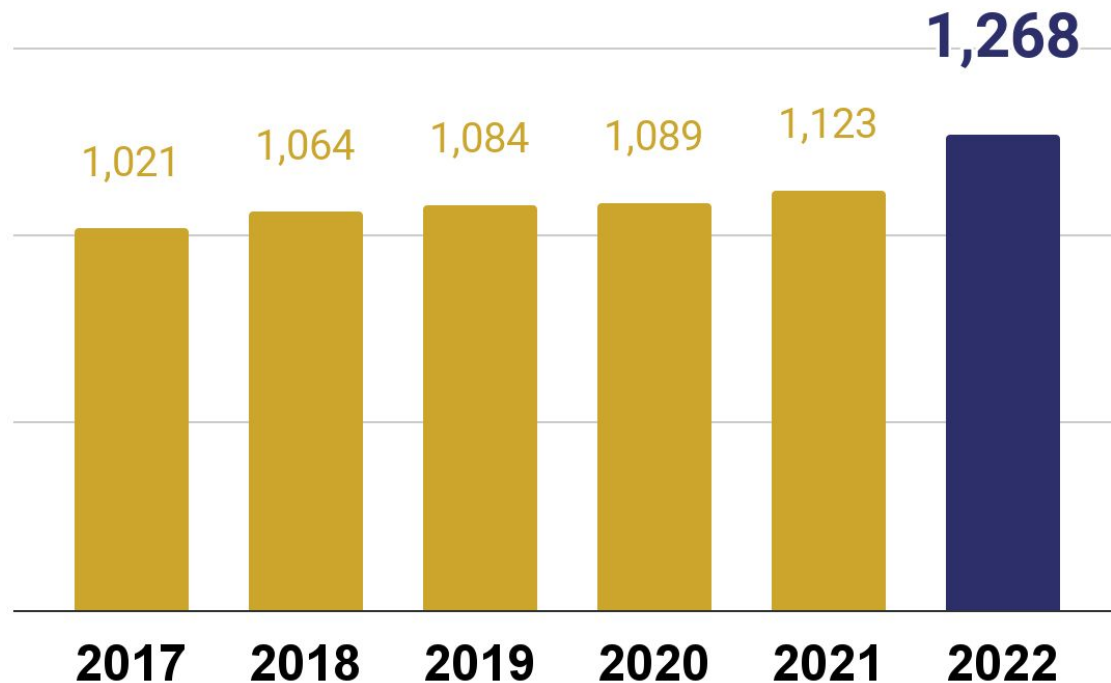


Sumber: Presentasi ESDM. 2019 Performance Achievements and 2020 Program. 9 Januari 2020.



Indonesia Electricity Consumption per Capita

**Indonesia Electricity Consumption per Capita
(in kWh/Capita)**



Driving Forces of PLN Electricity Growth:

National Economic Growth Post Pandemic

Electric Vehicle Growth

Growing Use of Electric Stoves

Development of Special Economic Zones (KEK)

Development of New Industrial Areas

Priority Tourism Destinations

Integrated Fishery and Maritime Centre

Nickel Smelter Projects in Sulawesi

Development of Industrial Parks in North Kalimantan

Construction of New Capital City in East Kalimantan



Renewable Energy Projects Future Developments

65 MW

Current Projects

Hydro

PLTA Pakkat	18 MW
PLTA Air Putih	21 MW

Mini Hydro

PLTM Ma'dong	10 MW
PLTM Ordi Hulu	10 MW

Biomass

PLTBm Tempilang	5 MW
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Solar PV

PLTS Tempilang	1.3 MWp
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500 MW

Project Pipelines

Hydro

PLTA Pakkat 2	35 MW
PLTA Kalaena	75 MW
PLTA Salu Uro	90 MW
PLTA Dambalo	22 MW

Wind

PLTB Jeneponto 1	62 MW
PLTB Jeneponto 2	100 MW

Solar PV

60 MW

Hybrid

5 MW

Mini Hydro

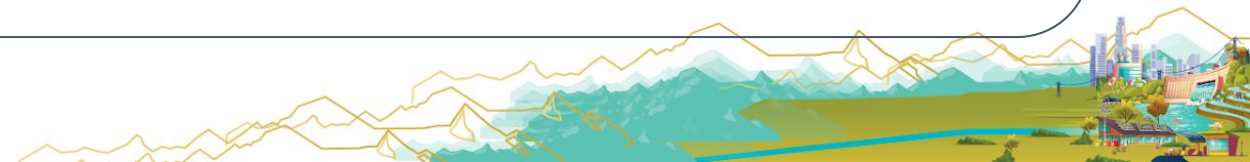
PLTM Aek Nabara	4 MW
PLTM Salu Paku	6 MW
PLTM Salu Noling	10 MW
PLTM Nasal	10 MW

Biomass

10 MW

Biogas

10 MW



Power for Good

Kencana Energy is committed to implement environment, social and governance (ESG) approaches in joint effort to achieve Indonesia Net Zero Emission target.



Renewable Energy Certificate

**We are using 100%
renewable electricity
for our core activities**



THE INTERNATIONAL
REC STANDARD

This Redemption Statement has been produced for

PT KENCANA ENERGI LESTARI, TBK

by

PT KENCANA ENERGI LESTARI, TBK

confirming the Redemption of

100

I-REC Certificates, representing 100 MWh of
electricity generated from renewable sources

This Statement relates to electricity consumption located at or in

**Kencana Tower, 11th floor Business Park Kebon Jeruk Jl Meruya Ilir Raya No 88 Jakarta Barat
11620 Indonesia
Indonesia**

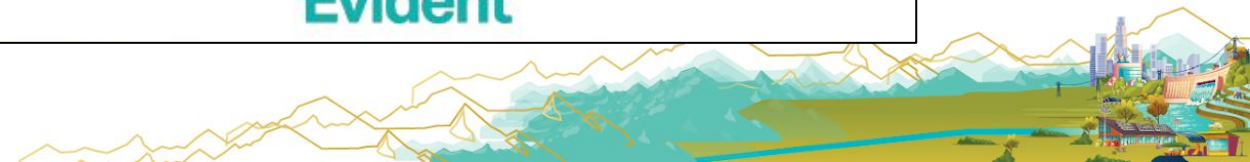
in respect of the reporting period

2021-01-01 to 2021-12-31

The stated Redemption Purpose is

To offset purchased electricity from PLN with RECs

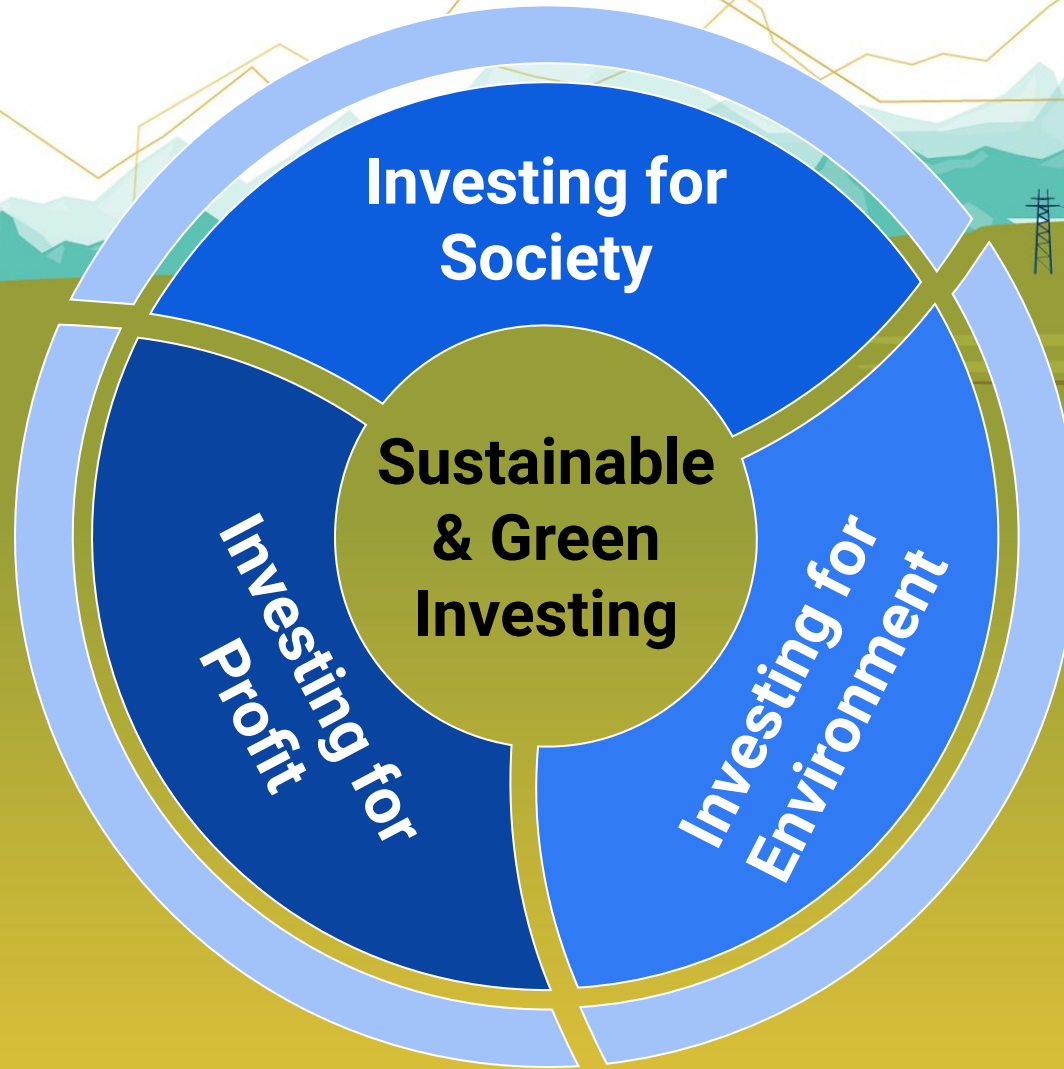
Evident





KENCANA
ENERGY

Responsible
Global
Citizen



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Paparan Publik PT Kencana Energi Lestari Tbk

Jakarta, 29 Juni 2022

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