



TMLEnergy
Solar Energy Solution



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TMLEnergy

**PORT
FOLIO**



TMLEnergy EXPERIENCES

IN PHOTOGRAPHS



ABOUT US



TMLEnergy is local Engineering, Procurement, and Construction (EPC) Company for renewable energy which specializing in Solar Photovoltaic (PV) Energy development in Indonesia.


TMLEnergy was founded in the end of 2011 with main office building located in Jalan Soekarno Hatta No. 541C Bandung, West Java. The Company is a private company with 100% Indonesian shareholder lead by Ibu Nany Wardhani whom currently runs as the CEO of the company. With Technical experts who hold more than 20 years of experience in Indonesian Solar Energy field, up until 2015 the company has installed 10 MWp of PV Power Plant that were spread out in more than 100 locations throughout Indonesia. Having only 7 years of age, TMLEnergy has hold ISO 9001 and OHSAS 18001 certification. Moreover, TMLEnergy has grown to become one of the biggest market shares in the Ministry of Energy and Mineral Resources (ESDM) projects and also become the first in Indonesia to be granted Operation and Maintenance Contract by PLN NTT (Nusa Tenggara Timur) Region for their existing PV Power Plants.

TMLEnergy have clients which vary from Governmental Entity, State-owned Company, Private Company, and personal household client. By working with various types of clients, the company may gain lots of experiences and overcome different challenges. Furthermore, by learning from experiences, TMLEnergy is continuously developing to become the best in providing excellent technical quality and services in solar PV energy technology with aim to become one of leading Energy Company in the future.

OUR PROJECT

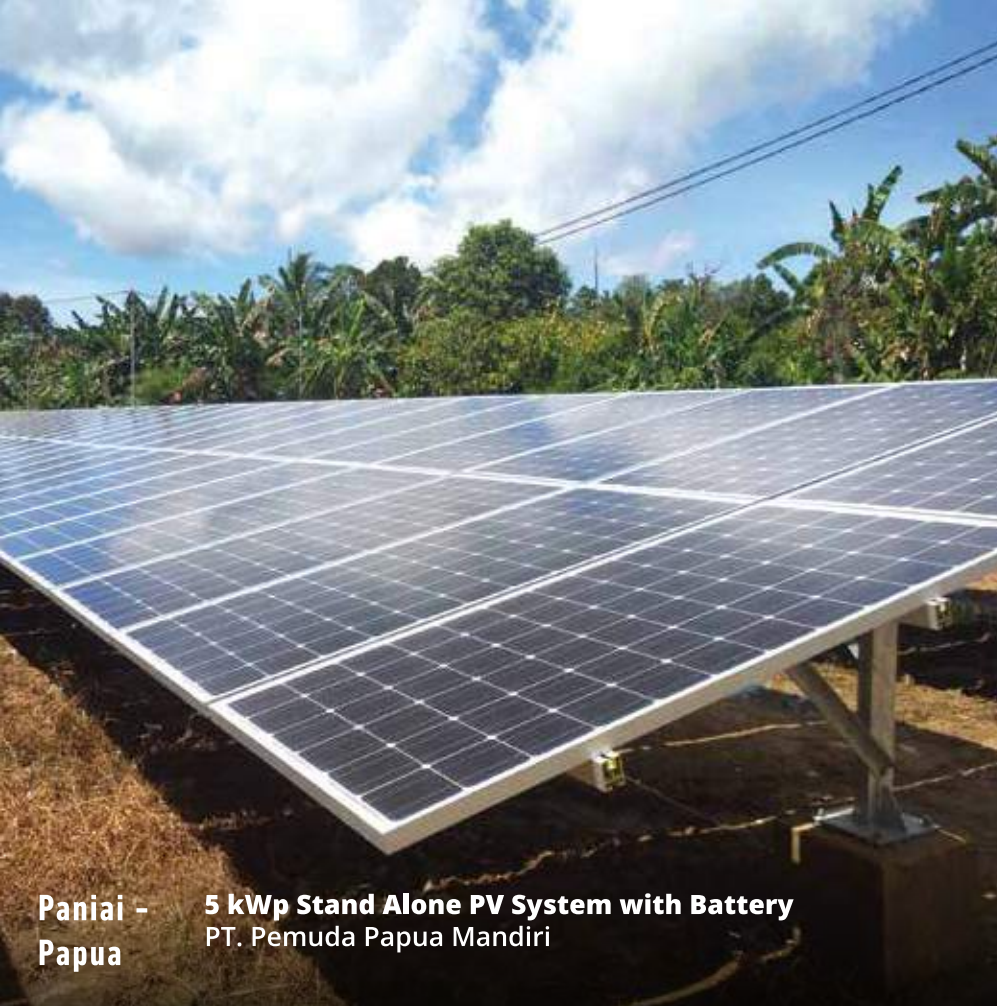


● Off Grid ● Solar Street Light ● On Grid ● Operation & Maintenance


15 MWp
Installed Capacity


8 MWp
Engineering Study


200++
Project Experienced



Paniai - Papua
5 kWp Stand Alone PV System with Battery
PT. Pemuda Papua Mandiri



Oksibil - Papua
300 kWp Grid Connected Hybrid System
PT. INTI (Persero), PLN Papua



Jakarta, Banten, West Java
15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

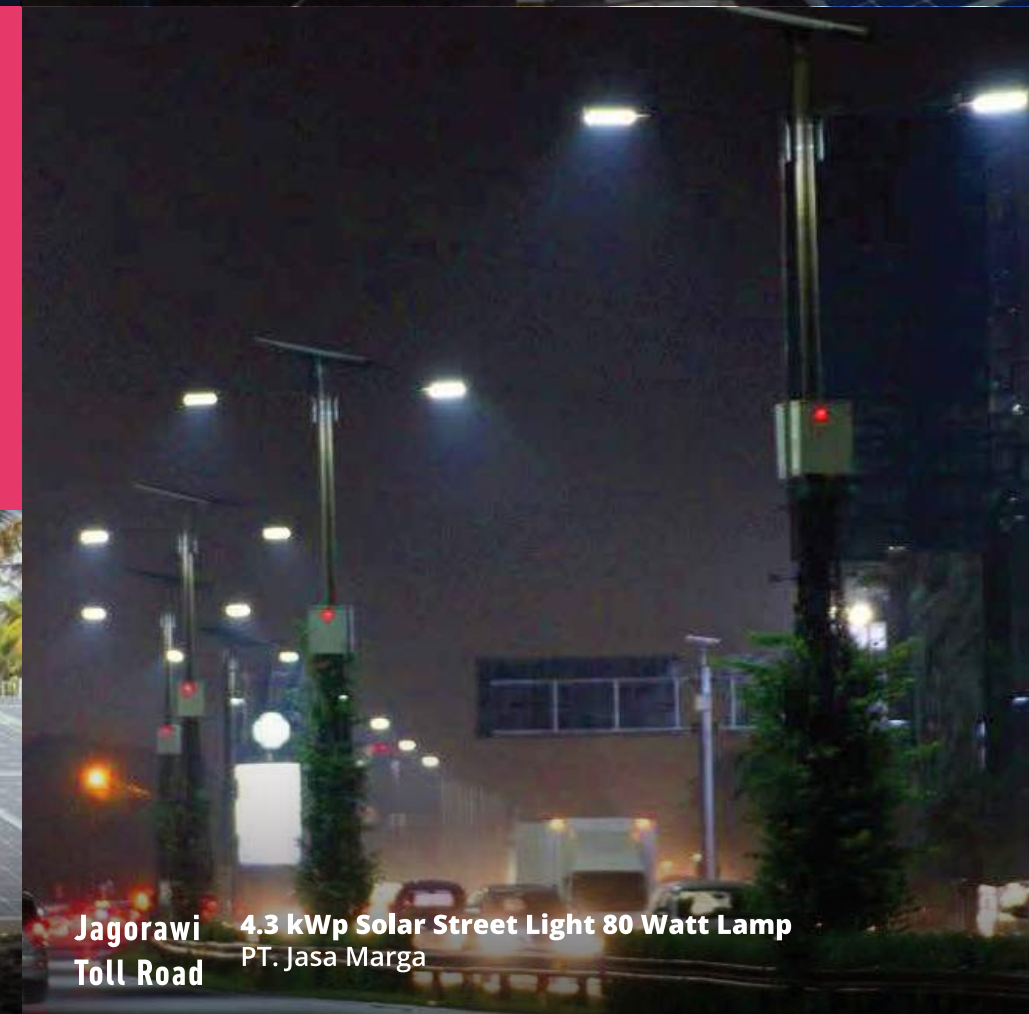
2012



Jambi
15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



East Nusa Tenggara
15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Jagorawi Toll Road
4.3 kWp Solar Street Light 80 Watt Lamp
PT. Jasa Marga



**West Solor -
East Nusa Tenggara**

275 kWp Grid Connected PV System
KSO PT. Jaya Teknik Indonesia, PT. Bakrie Power



Bangka Belitung

125 kWp Stand Alone PV System with Battery
PT. PLN Bangka Belitung region

2012



Bangka Belitung

15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



**Pluit-Cengkareng
Toll Road**

19.3 kWp Solar Street Light 80 Watt Lamp
PT. Jaya Teknik Indonesia, PT. Jasa Marga Pusat



Kur Island - Maluku

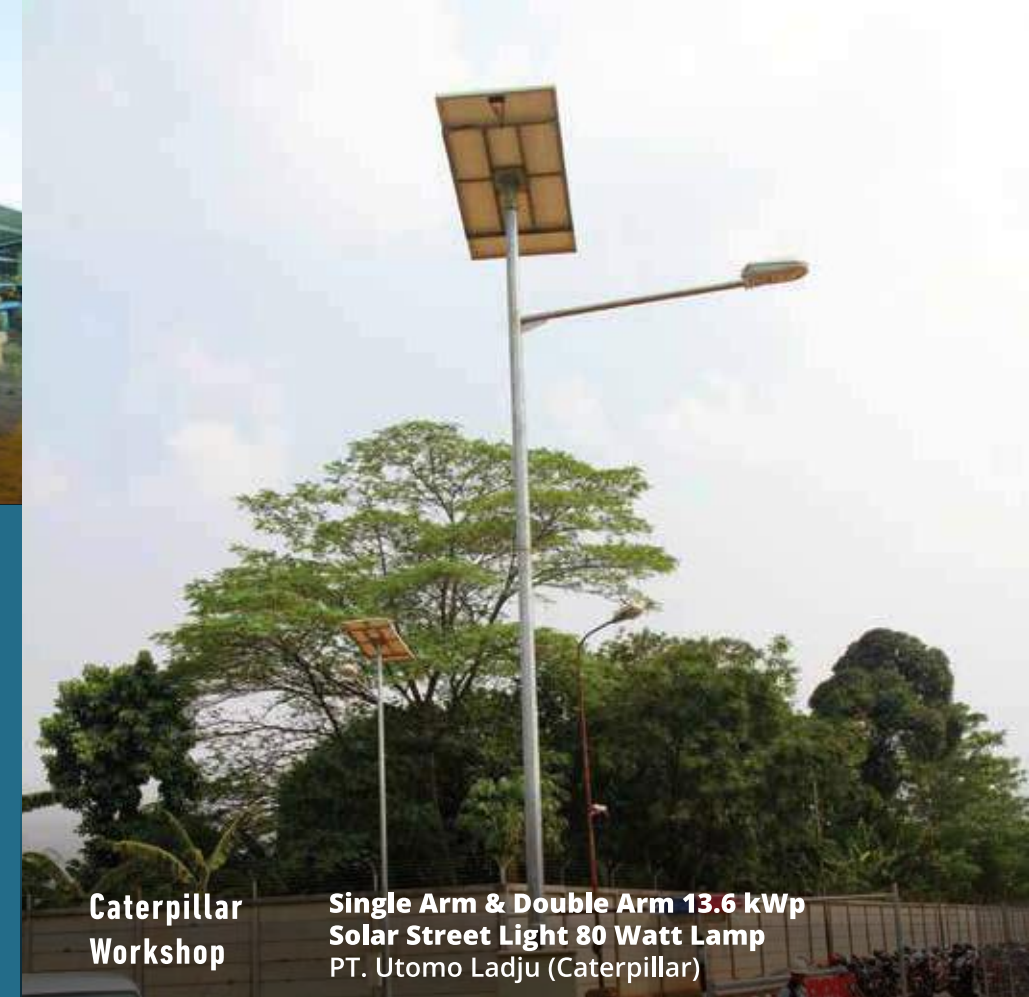
100 kWp Grid Connected PV System
PT. Jaya Teknik Indonesia



Wini - East Nusa Tenggara
Operation & Maintenance for 50 kWp Stand Alone PV System with Battery
PT. PLN NTT Region



West Kutai - East Kalimantan
100 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Caterpillar Workshop
Single Arm & Double Arm 13.6 kWp Solar Street Light 80 Watt Lamp
PT. Utomo Ladju (Caterpillar)

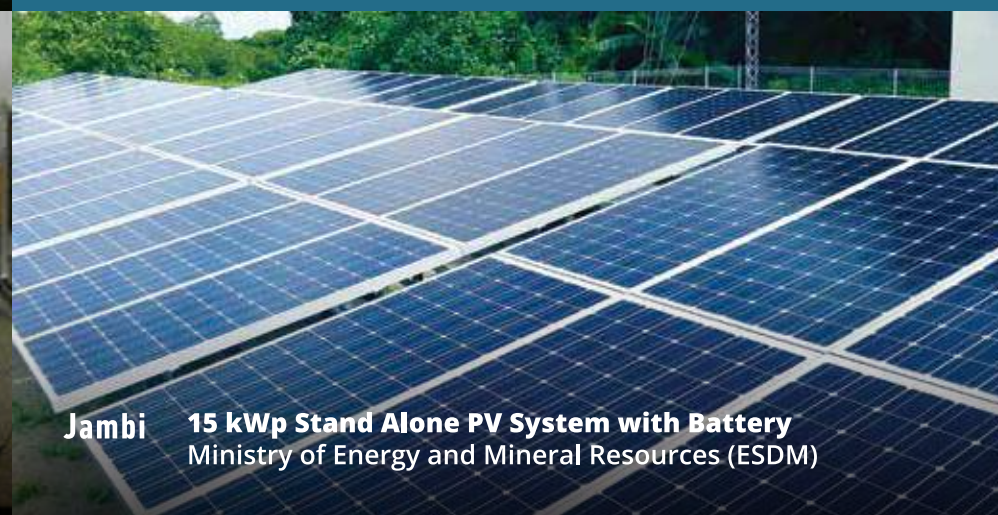


Bangka Belitung
20 kWp Solar Street Light 50 Watt Lamp
Dinas Pertambangan & Energi Provinsi Kepulauan Bangka Belitung (Department of Mining & Energy)

2013



South Sumatera
150 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Jambi
15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



North Sumatera
15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Semarang Toll Road 3.6 kWp Solar Street Light 125 Watt Lamp
PT. Jasa Marga Semarang Region



West Sumatera & Riau 15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

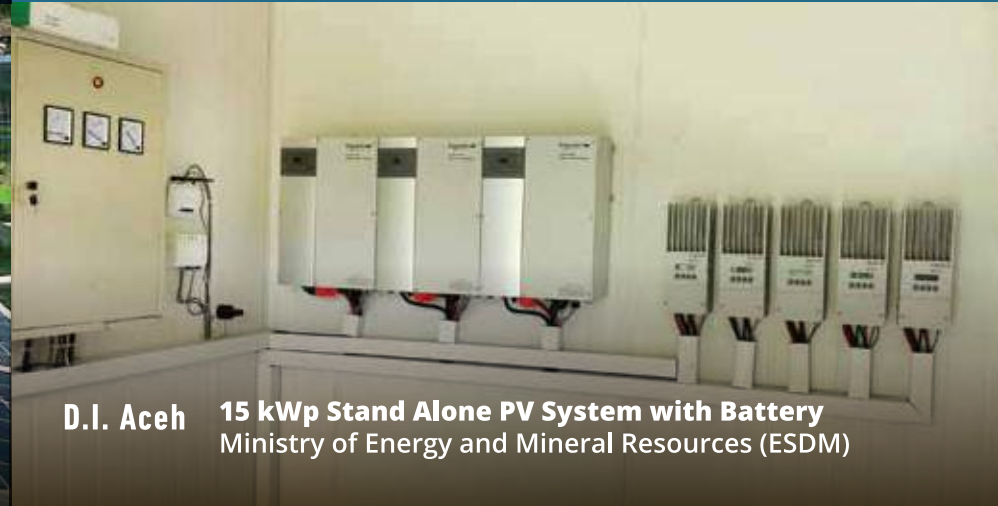


Nembarala - East Nusa Tenggara Operation & Maintenance for 40 kWp Hybrid PV and Wind Energy System
PT. PLN NTT Region

2013



West & East Nusa Tenggara 15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



D.I. Aceh 15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



STO Telkom - Nusa Dua Bali 6.4 kWp Grid Connected PV System Canopy & Solar Tree
LAPI ITB



Berau, Nunukan, Alor 50 & 30 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

Sadang-Subang-Cikamurang & Subang-Cikaramas-Sumedang Main Road Single Arm 17.55 kWp Solar Street Light 50 Watt Lamp
Ministry of Transportation
West Java Region



2014



East Kalimantan & East Nusa Tenggara 50 & 20 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

Long Ampung Airport 20 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Toli-Toli & North Minahasa 50 & 30 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

Dhamasraya Region Single Arm 14.04 kWp Solar Street Light 30 Watt Lamp
Department of Public Works Dhamasraya Region

South West Maluku 50 & 30 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



East Nusa Tenggara Long Term PV System maintenance & Operation
PLN NTT Region



South Sulawesi 25 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Bandung 5.7 kWp Rooftop Solar Cell
PT. Tesaputra Adiguna

2015



West Sumatera & Jambi 30 & 15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



East Kalimantan, Central Sulawesi, South Sulawesi 70, 50, 30 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



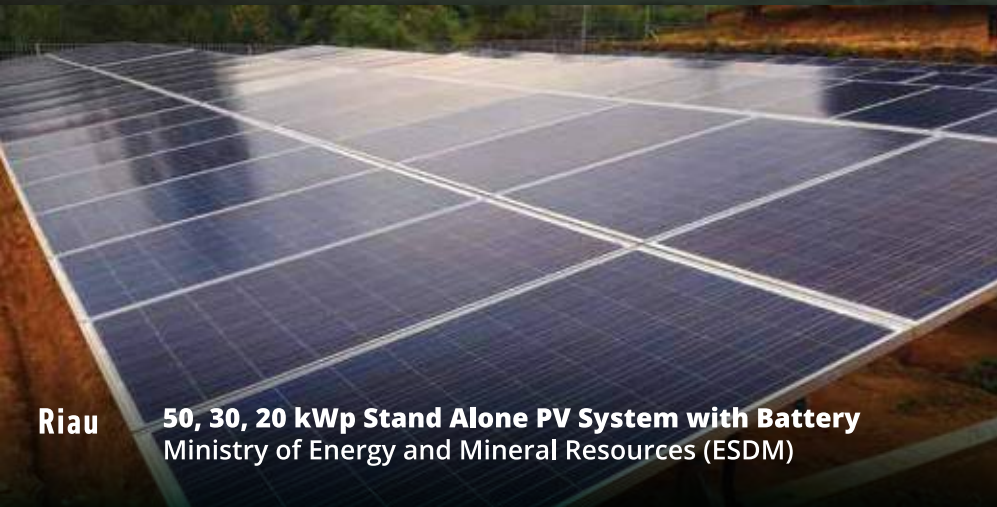
Betoambari Airport 240 kWp Stand Alone PV System with Battery
Ministry of Transportation Airport Division



East Nusa Tenggara 70, 50, 30 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



TMLEnergy Rooftop PV



Riau 50, 30, 20 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)

2015



Yogyakarta Information & Multimedia Education Center
Research & Technology Application Agency (BPPT)



Gorontalo - South Sulawesi 100 & 15 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



South Sumatera 100 & 75 kWp Stand Alone PV System with Battery
Ministry of Energy and Mineral Resources (ESDM)



Papua 15 kWp Stand Alone PV System with Battery
PT. LEN Industry - ESDM

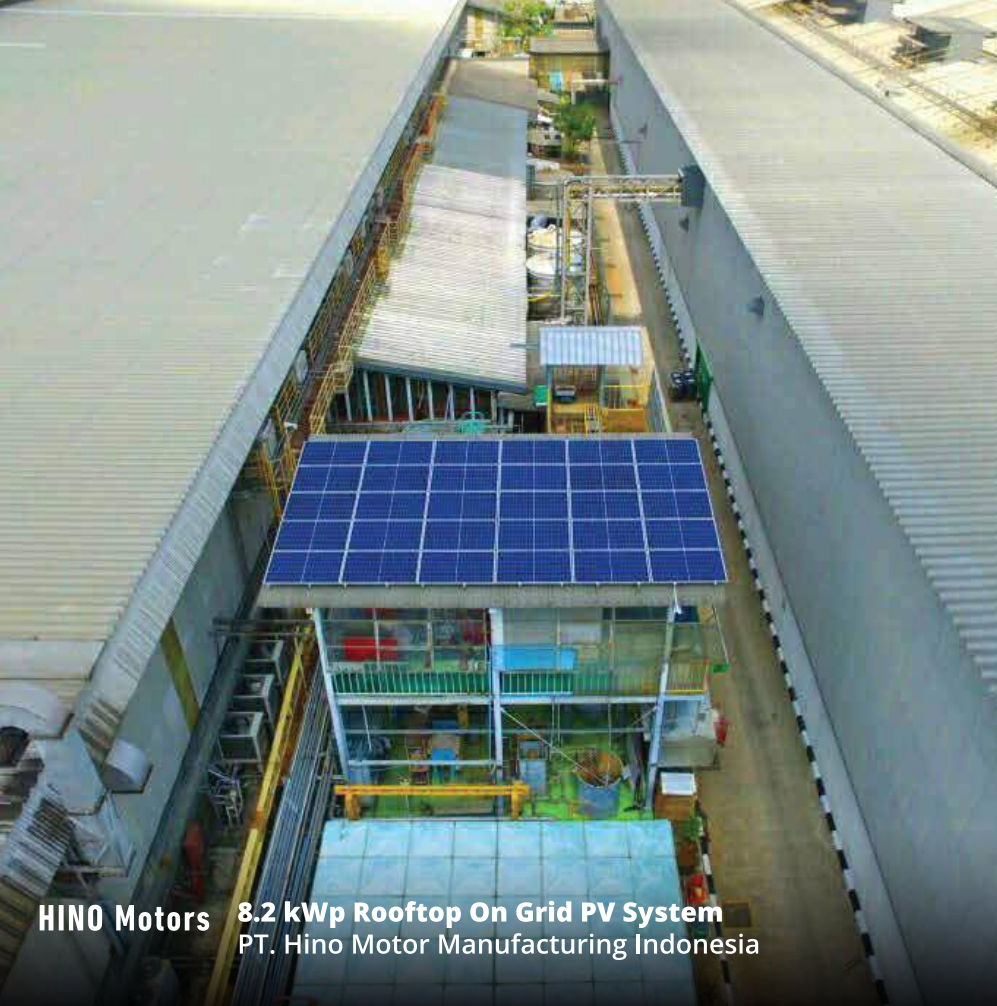
2016



Sultan Mahmud Badaruddin II International Airport 29.12 kWp Solar Perimeter & Street Lighting
PT. Angkasa Pura

Refinery Unit IV Pertamina Cilacap 1055 kWp Rooftop On Grid PV System
PT. Pertamina

Papua 30, 20, 15 kWp Stand Alone PV System with Battery
PT. LEN Industry - ESDM



HINO Motors 8.2 kWp Rooftop On Grid PV System
PT. Hino Motor Manufacturing Indonesia



West Papua 30, 20, 15 kWp Stand Alone PV System with Battery
PT. LEN Industri - ESDM



Datah Dawai Airport 36 kWp Stand Alone PV System with Battery
Ministry of Transportation - Airport Division

2016



Yuvai Semarang Airport 20 kWp Stand Alone PV System with Battery
Ministry of Transportation - Airport Division



Maratua Airport 117 kWp Stand Alone PV System with Battery
Ministry of Transportation - Airport Division



Pertamina Headquarter 190 kWp Rooftop On Grid PV System
PT. Pertamina



Berau - East Kalimantan
1.2 MWp Solar PV System
Akuo Energy - IKL



2017



Ende
1 MWp PV Power Plant
PT. Indo Solusi Utama - Conergy



Dumai
12.9 kWp Solar Street Light
PT. Pertamina RU II Dumai

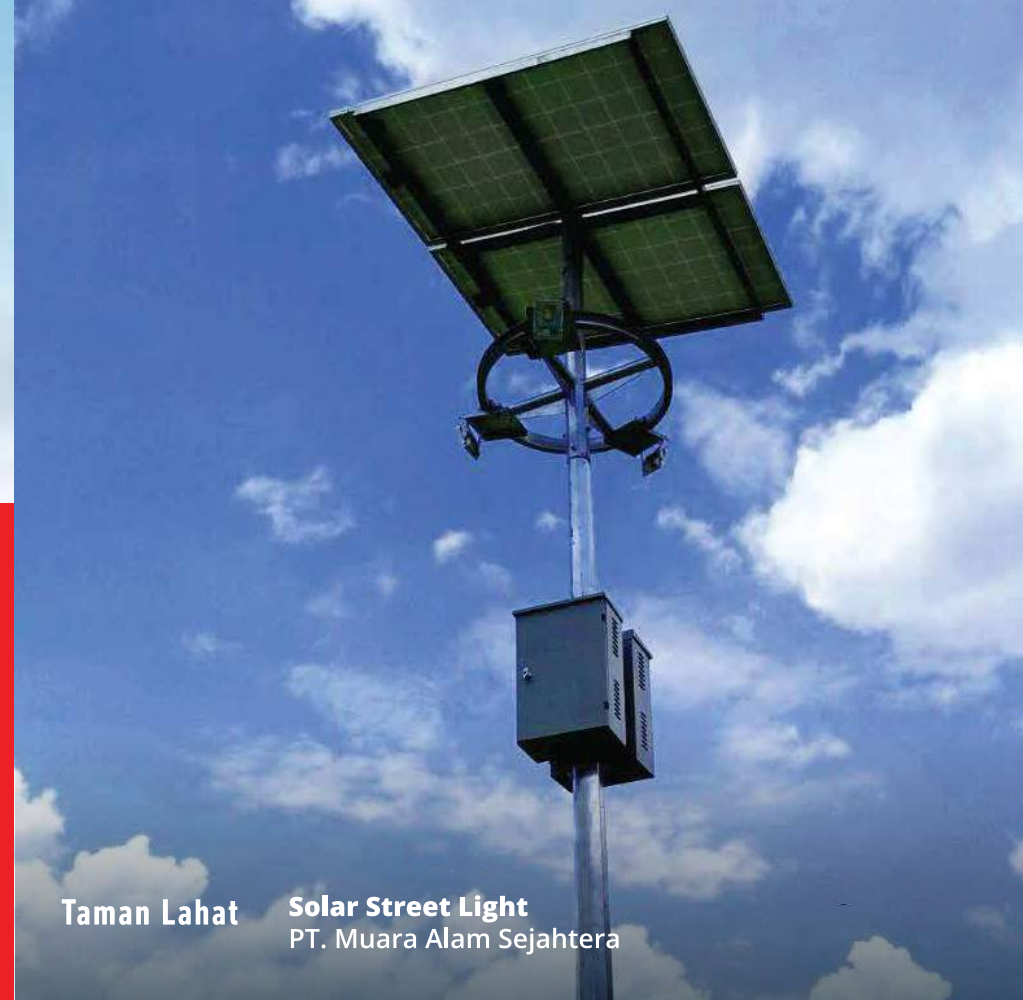


Maumere
1 MWp PV Power Plant
PT. Indo Solusi Utama - Conergy

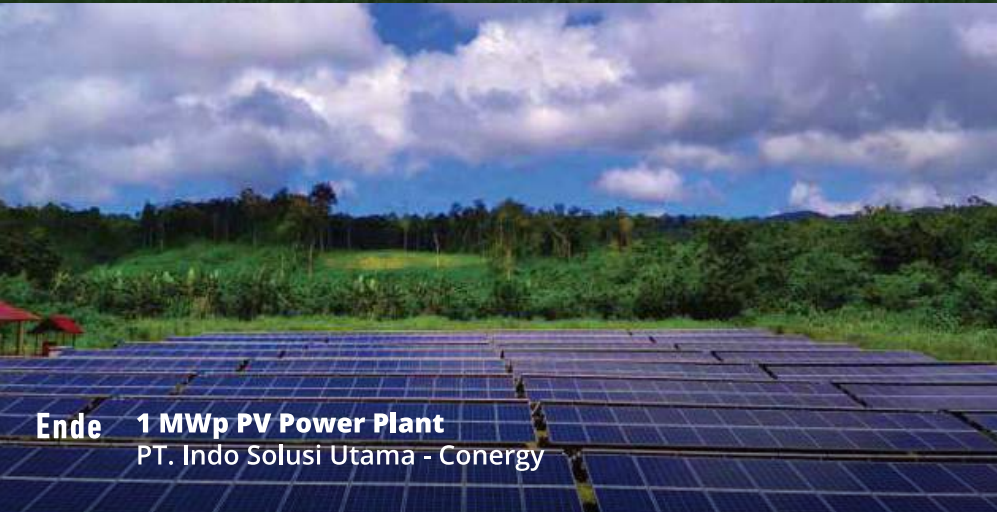


Tanjung Baru - Palembang
6.8 kWp Mobile Solar Container
PT. Muara Alam Sejahtera

2017



Taman Lahat
Solar Street Light
PT. Muara Alam Sejahtera



Ende
1 MWp PV Power Plant
PT. Indo Solusi Utama - Conergy



Cikarang
52.5 kWp Rooftop On Grid PV System
PT. Cikarang Listrindo



Cirata
Energy Storage & Hybrid Inverter
PT. PJB PLTS Cirata



On Grid Solar (PV) Rooftop System in Industrial State Cikarang

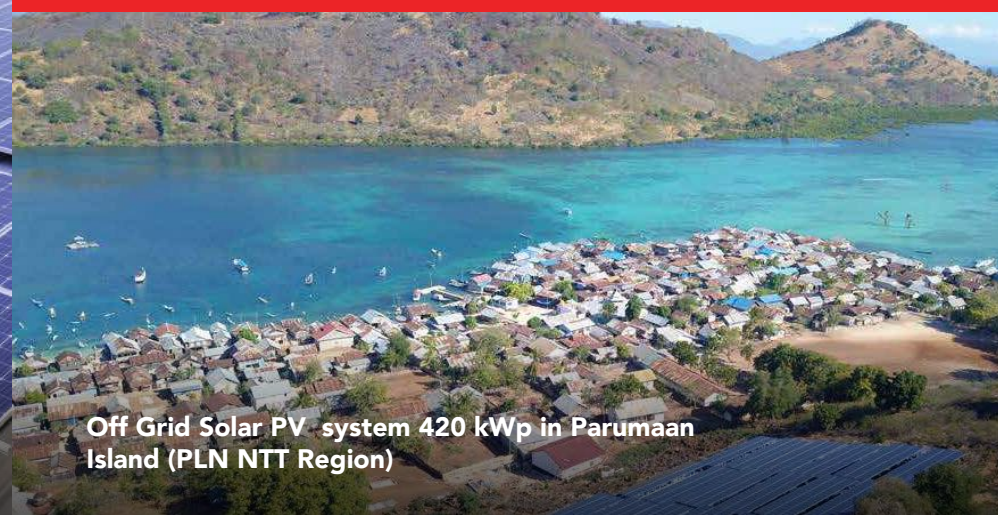


On Grid Solar (PV) Rooftop System in Commercial Building Sidoarjo



1.4 MW Industrial On Grid Solar (PV) Rooftop (Cikarang)

2018-2019



Off Grid Solar PV system 420 kWp in Parumaan Island (PLN NTT Region)



Off Grid Solar PV system 280 kWp in Ternate Island (PLN NTT Region)



Solar PV Portable Generator



Floating PV Hybrid System 61,2 kWp in Loreh



OnGrid Solar (PV) Rooftop for Commercial Building Jakarta

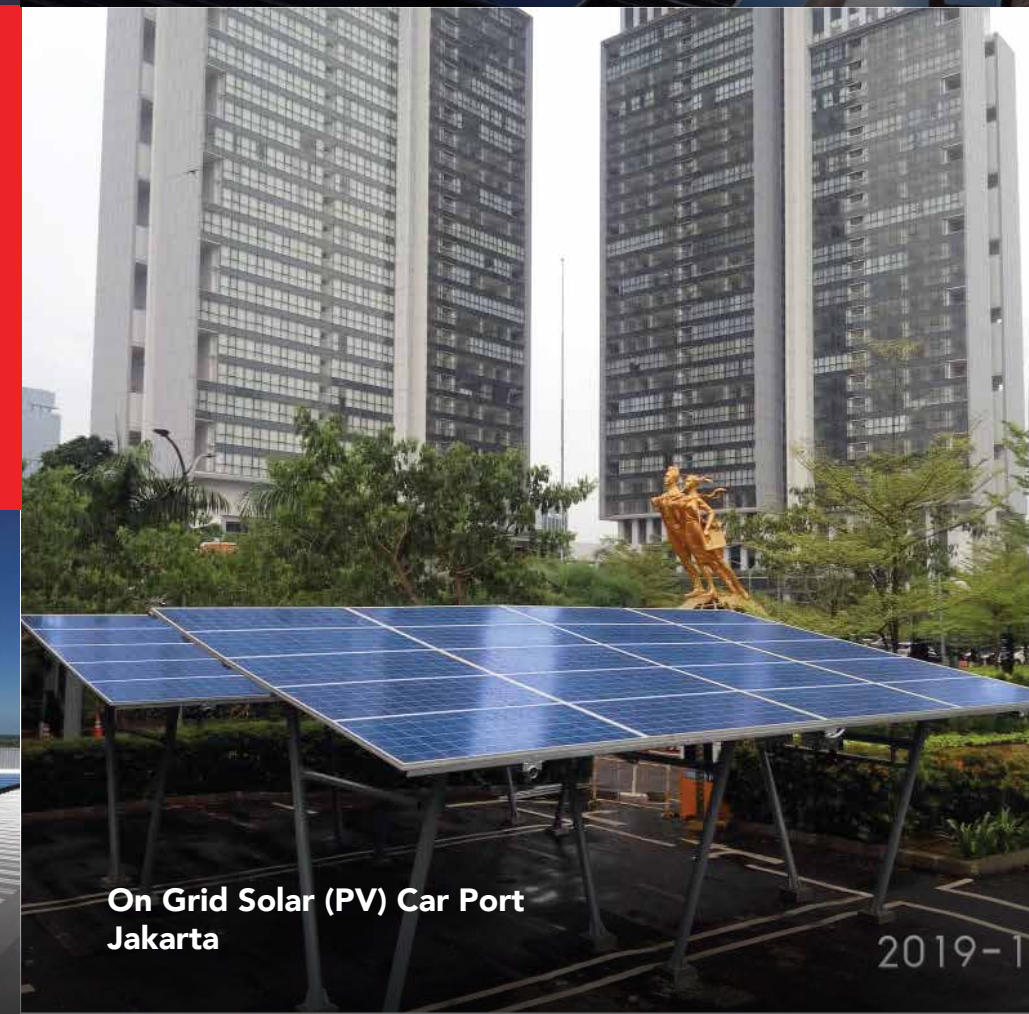


Solar E-Bike Charging Station (Bali Governor Office)

2018-2019



Solar (PV) Rooftop for Commercial Building Jawa Timur



On Grid Solar (PV) Car Port Jakarta

we can make
the World
a better place
TOGETHER

OUR CLIENTS

