2026-NOVEMBER

Company Profile

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA

ARISE

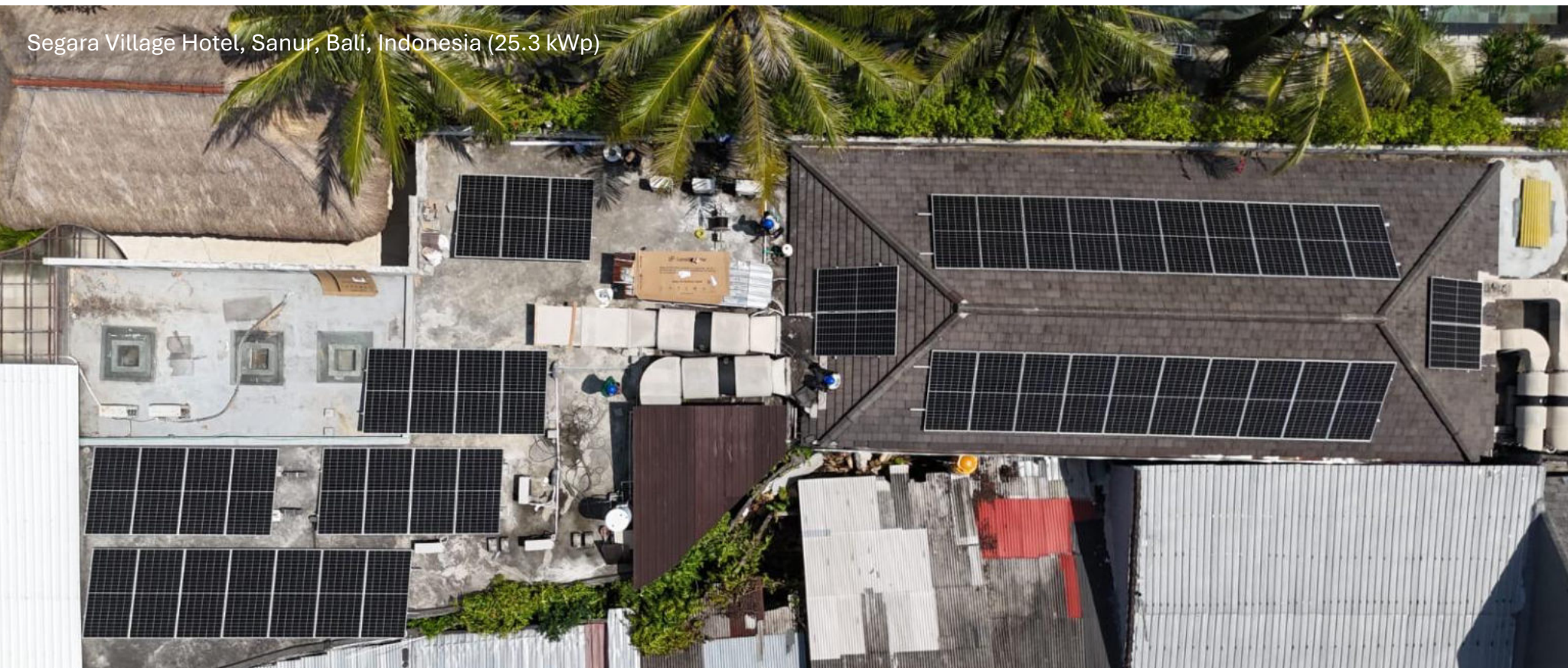


PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA

ARISE

TABLE OF CONTENTS

Table of Contents	2
ARISE Company Profile	4
ARISE Board Members	6
Company Organization Chart	7
ARISE Business Lines	8
ARISE Projects	10
ARISE Shareholders	12
ARISE Gallery	13



Segara Village Hotel, Sanur, Bali, Indonesia (25.3 kWp)





ARISE'S
SOLAR POWER PLANT

Segara Village Hotel, Sanur, Bali, Indonesia (25.3 kWp)





ARISE
COMPANY PROFILE

Delivering electrical construction and solar power solutions.

We provide electrical construction and solar power solutions to support the safe and reliable use of electricity and promote the adoption of clean energy across Indonesia. From system design and installation to ongoing maintenance, we are committed to delivering safe, reliable, and high-quality services through our technical expertise.

Company Name	PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
Date of Establishment	April 7, 2023
Address	SME Tower 16F, Jl. Jenderal Gatot Subroto Kav. 94, Pancoran, South Jakarta, Indonesia 12780
Capital Stock	IDR 30 Billion
Board of Directors	Shibahara Takashi – President Director Fukui Hiroyuki – Director Ananda Setiyo Ivannanto - Director
Board of Commissioners	Yamazaki Isashi – President Commissioner Ono Takahito – Commissioner
Shareholders	HOKURIKU ELECTRICAL CONSTRUCTION CO., LTD. AAI CO., LTD. PT AWINA SINERGI INTERNATIONAL
Business Lines	Electrical Construction (Low, Medium, High-Voltage) Solar Power System Installation and Maintenance Solar Power System Leasing Electrical and Technical Consulting

Vision

Contributing to building a society where people can use electricity with peace of mind, while growing and developing together with Indonesia.

Mission

1. Meet customer needs and requirements, and strive for customer satisfaction.
2. Comply with quality, occupational health and safety standards, and promote continuous improvement.
3. Uphold integrity, cooperation, discipline, and responsibility while building professional relationships based on mutual respect.
4. Enhance employee competence through continuous learning and foster a safe and comfortable work environment.



WHY US?

Japanese Construction Quality
The assigned technical team is qualified with Indonesian and Japanese Professional Engineering Qualifications.

Use of Top Brand Products
We use the latest and most advanced technologies.

Feasibility Study Proposal
We will conduct a site survey and prepare a feasibility study proposal.

Fixed Monthly Rate
We offer a fixed-rate leasing solution that covers the costs of solar power system design, procurement, and construction (EPC), as well as operation and maintenance (O&M).

ISO 9001:2015 Certified

ARISE JOURNEY

1944
Our parent company, HOKURIKU DENKO, was established. With more than 80 years of experience in electrical construction, the company later expanded into the Independent Power Producer (IPP) and solar energy businesses.

2011
HOKURIKU DENKO started its renewable energy business. To date, it has completed more than 500 solar power plant installation and maintenance projects across Japan.

2021
HOKURIKU DENKO began its overseas business study and research mainly in Indonesia.

2023
First overseas subsidiary company: **ARISE** was established on April 7, 2023, and is based in South Jakarta, Indonesia.









2024
Secured Solar Power Business Licenses

2025
Executed Solar Power Plant Projects in Bali & Makassar

2026
Licensed for Electrical Construction







PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

ARISE
BOARD MEMBERS

Board of Directors



Shibahara Takashi
President Director of ARISE

General Manager of Planning Department, Overseas Business Section
Hokuriku Electrical Construction Co., Ltd.



Fukui Hiroyuki
Director of ARISE – Planning & Technical

Managing Executive Officer
Hokuriku Electrical Construction Co., Ltd.



Ananda Setiyo Ivannanto
Director of ARISE – Sales

President Director
PT Awina Sinergi International

Board of Commissioners



Yamazaki Isashi
President Commissioner of ARISE

President and Representative Director
Hokuriku Electrical Construction Co., Ltd.



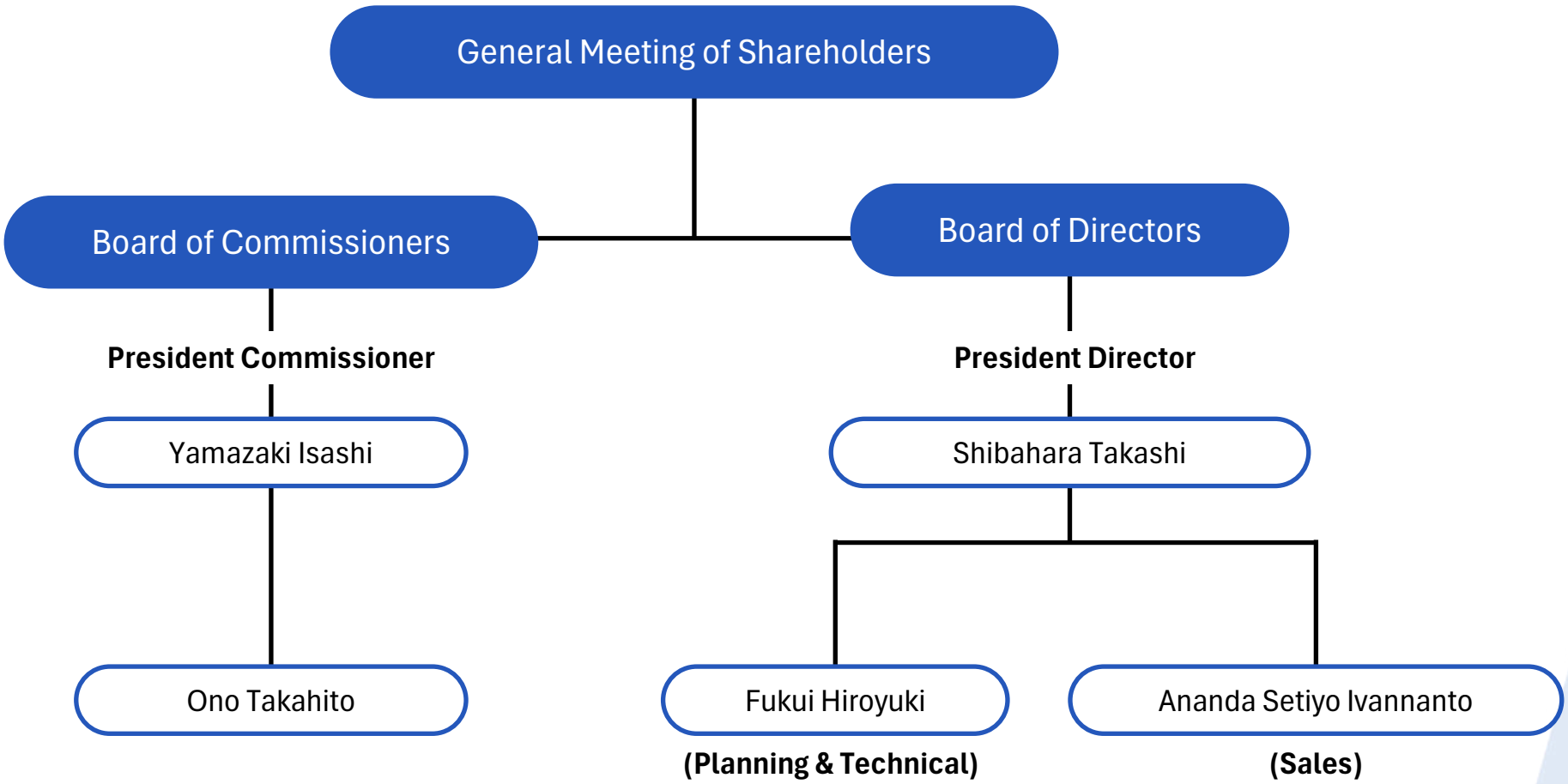
Ono Takahito
Commissioner of ARISE

President Director
AAI Co., Ltd.

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

COMPANY
ORGANIZATION CHART



PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

ARISE
BUSINESS LINES

#1 ELECTRICAL CONSTRUCTION



We provide electrical construction and installation services for residential, commercial, industrial, and public facility projects. Our scope covers a wide range of electrical installations, including low-voltage, medium-voltage, and high-voltage installations.

We believe reliable electrical installations start with quality workmanship. By combining practical expertise with high-quality standards, we strive to deliver safe, dependable, and well-built electrical installations that support everyday life.

#2 SOLAR POWER SYSTEM INSTALLATION & MAINTENANCE

We provide comprehensive solar power plant installation and maintenance solutions, covering system design, component procurement, installation, and commissioning.

Our commitment extends beyond installation. Through regular monitoring, preventive maintenance, and technical support, we help maintain system performance and ensure long-term reliability, backed by technical expertise and qualified engineering standards.



#3 SOLAR POWER SYSTEM LEASING



Go solar with zero upfront investment. Our leasing solution covers installation, operation, and maintenance, helping customers reduce energy costs and carbon emissions through predictable monthly payments.

Features and Benefits

- Zero investment
- Fixed monthly payment plan
- Inclusive operation and maintenance
- Comprehensive liability insurance coverage
- Electricity bill reduction
- Smart energy monitoring
- CO_2 emissions reduction

#4 ELECTRICAL AND TECHNICAL CONSULTING

Every project comes with its own technical challenges. We provide electrical and technical consulting to help clients understand their options, address technical requirements, and find practical solutions for their projects.

Our approach combines engineering knowledge with practical insights to help clients make informed decisions. From system planning to technical problem-solving, we aim to make complex electrical matters easier to understand and manage.



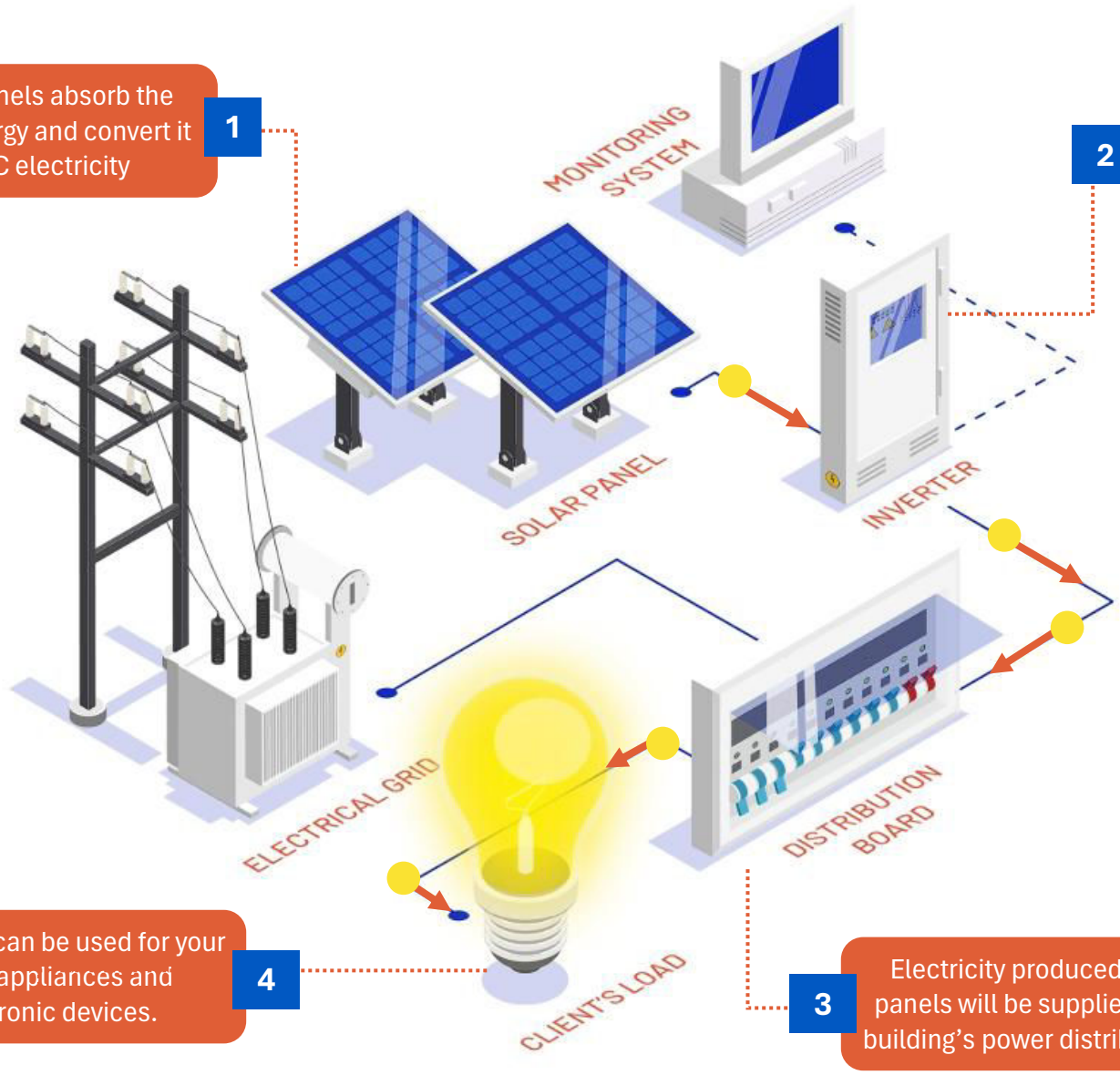
PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

HOW DOES A SOLAR POWER SYSTEM WORK?

Solar Panels absorb the sun's energy and convert it to DC electricity **1**

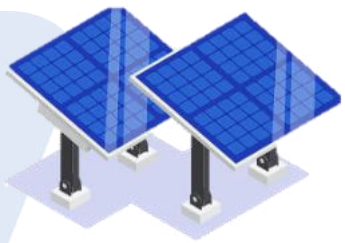
2 The inverter converts DC electricity to AC electricity.



Electricity can be used for your home appliances and electronic devices. **4**

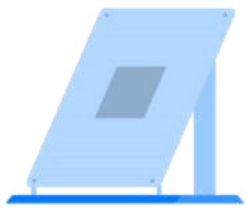
3 Electricity produced by the solar panels will be supplied through the building's power distribution system.

WHAT ARE THE SOLAR POWER SYSTEM COMPONENTS?



SOLAR PANELS

Solar Panels absorb sunlight and generates electricity.



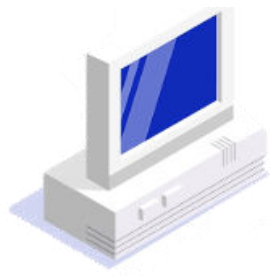
MOUNTING

Mountings are used to fix solar panels on surfaces like roofs or ground.



INVERTER

Inverter alters the direct current (DC) to alternating current (AC) electricity.



MONITORING SYSTEM

Monitoring system records the hourly generated energy and notifies if there are any system failure.

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

ARISE
PROJECTS

Project Name: Rooftop Solar Power Plant Showcase at Segara Village Hotel







Project Details

Location	Sanur, Bali, Indonesia
Construction Type	Solar Power System Installation and Maintenance
Year of Construction	2025
Power Generation Capacity	25.3 kWp
Annual Power Generation	38,114 kWh

This showcase is a rooftop solar power system installed on one of the existing buildings at Segara Village Hotel. With a capacity of 25.3 kWp, this system can produce about 38,114 kWh of electricity per year.

This showcase reflects ARISE’s commitment to providing sustainable solar energy solutions and supporting the achievement of renewable energy targets and Indonesia’s efforts towards carbon neutrality.

ARISE
PROJECTS

Project Name: Rooftop Solar Power Plant at Wisma Bank Indonesia Makassar







Project Details

Location	Makassar, South Sulawesi, Indonesia
Construction Type	Solar Power System Installation
Year of Construction	2025
Power Generation Capacity	9.9 kWp
Annual Power Generation	15,424 kWh

This project is a rooftop solar power system installed on one of the existing buildings at Wisma Karyawan Bank Indonesia Makassar. This project marks ARISE's first EPC project and demonstrates our capability to deliver integrated Engineering, Procurement, and Construction services.

Exchange Rate (July, 2026) 1 Yen = IDR 110.38

ARISE
SHAREHOLDERS



北陸電気工事株式会社

Company Name	**Hokuriku Electrical Construction Co., Ltd.** (HOKURIKU DENKO)
Date of Establishment	October 1, 1944
Address	Konaka 269, Toyama City, Toyama Prefecture, Japan
Capital Stock	3.3 Billion Yen (IDR 364 Billion)
Net Sales (FY 2025)	54.8 Billion Yen (consolidated) (IDR 6.05T)
Number of Employees	1,290 (2026/04/01)
Public Market	Prime Market (Securities Code: 1930)

RENEWABLE ENERGY PROJECTS



Rooftop Solar Power Plant
Konaka, Toyama Prefecture
200 kW



Ground-Mounted Solar Power Plant
Joganji, Toyama Prefecture
600 kW



Ground-Mounted Solar Power Plant
Kairyu, Toyama Prefecture
2,999 kW



Ground-Mounted Solar Power Plant
Maseguchi, Toyama Prefecture
1,500 kW



Small-scale Hydroelectric Power Plant
Konomoto, Fukui Prefecture
660 kW

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

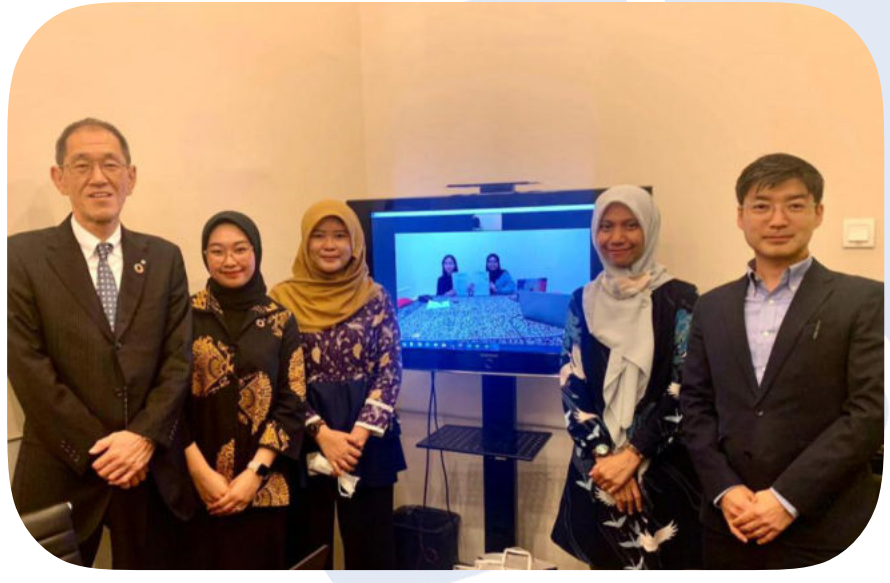
VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

ARISE
GALLERY



December 7th, 2022

Joint Venture Agreement Signing Ceremony



April 3rd, 2023

ARISE Deed of Establishment Signing Ceremony



December 15th, 2023

ARISE Office Opening Ceremony



December 15th, 2023

ARISE Office Opening Ceremony Dinner

ARISE
GALLERY



May 13th, 2024

Visitation to Consulate General of Japan, Denpasar



June 3rd, 2025

Ribbon Cut ARISE Showcase Completion Ceremony



June 3rd, 2025

Participants of ARISE Solar Power Plant Showcase Completion Ceremony at Segara Village Hotel



September 22nd, 2025

ISO 9001 Audit

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/

ARISE
GALLERY







April 2024 – present

Support for the Joint Research with Udayana University
“Off-Grid EV Battery Swap Station with Flexible Solar Panel”

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE)
SME TOWER 16F, Jl. JEND. GATOT SUBROTO KAV. 94,
PANCORAN, DKI JAKARTA, 12780

VISIT OUR HOMEPAGE
https://ariseindonesia.co.id/



PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA

YOU CAN COUNT ON US.

SME Tower 16th Floor
Jl. Jend. Gatot Subroto Kav. 94, Pancoran,
South Jakarta 12780 INDONESIA

Contact: sales@ariseindonesia.co.id Homepage: https://ariseindonesia.co.id/