| Company Profile

PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA

ARISE



PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA

SUSTAINABLE DEVELOPMENT GALS



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RIKUDENKO'S SOLAR POWER PLANT





ABOUT THE COMPANY

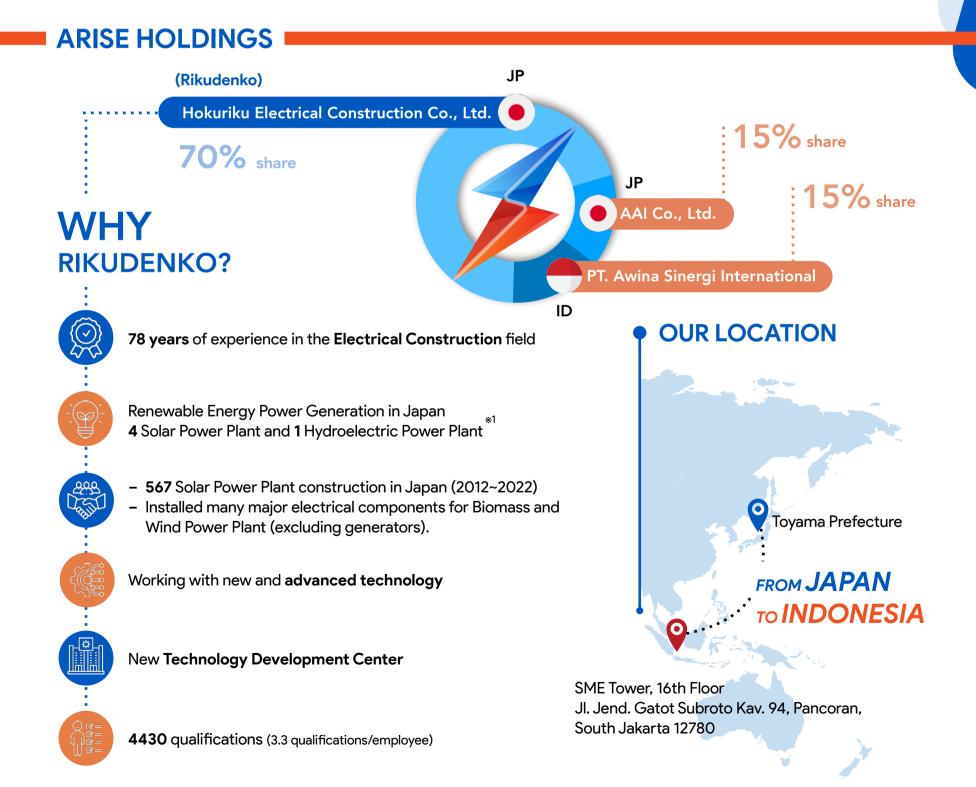
PT AWINA RIKUDENKO SOLAR ENGINEERING INDONESIA (ARISE) is a joint venture company between an Indonesian company and two Japanese company which was officially established on April 7th 2023. ARISE offers leasing of solar power generation equipment.

ARISE AIM

ARISE will contribute to the Republic of Indonesia's renewable energy policy and maximize resources to contribute and realize the country's steps towards carbon neutral.

ARISE TAGLINE

"YOU CAN COUNT ON US"



INTRODUCING THE BOARD MEMBERS

SASAKI Akito

Board of Director of ARISE

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



KITA Katsuhiko
Board of Director of ARISE



Senior Managing Director *
Hokuriku Electrical Construction Co., Ltd.

Ananda Setiyo Ivannanto

Board of Director of ARISE

President and Representative Director PT. Awina Sinergi International





Board of Commissioner of ARISE

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



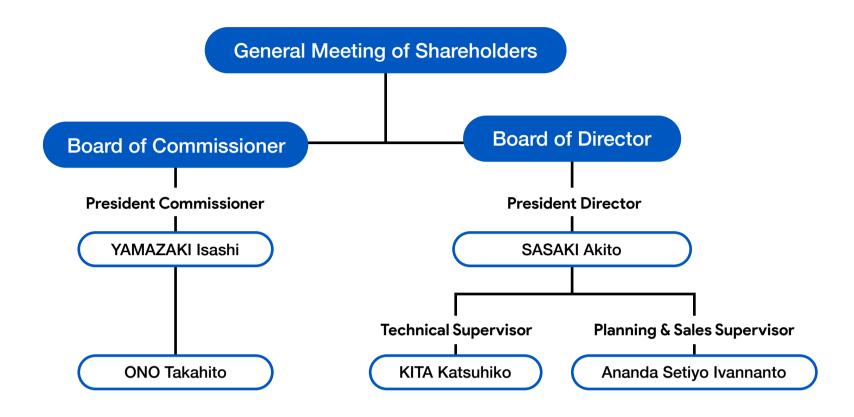
ONO Takahito

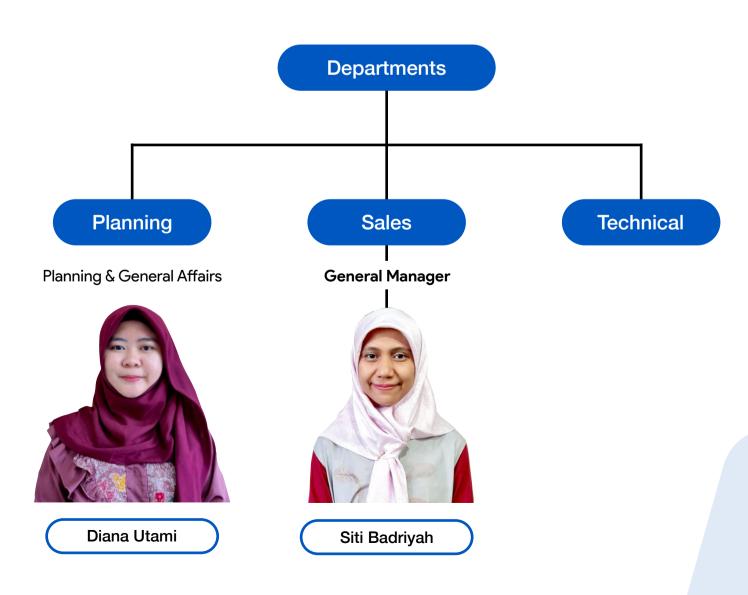
Board of Commissioner of ARISE

President and Representative Director AAI Co., Ltd.



COMPANY ORGANIZATION CHART





JOINT RESEARCH COOPERATION **SUPPORTED BY ARISE**

Rikudenko and AWINA is currently running a joint research project with a national university in Indonesia — Udayana University. ARISE, on behalf of Rikudenko and AWINA, is supporting on field inspection and supervision of the project.



Theme of the Joint Research Cooperation



Joint Research MoA Signing Ceremony on February 23rd, 2023





Discussion on the Implementation of the Joint Research at Udayana University



On Field Inspection at Udayana University with the Joint Research Team

Exchange Rate (June, 2023) 1 Yen = IDR 106.64

ABOUT RIKUDENKO



一北陸電気工事株式会社

Company Name Hokuriku Electrical Construction Co., Ltd. (Rikudenko)

Date of Establishment October 1, 1944

Address Konaka 269, Toyama City, Toyama Prefecture

Capital Stock 3.3 Billion Yen (IDR 366 Billion)

Net Sales (FY 2022) 44.8 Billion Yen (consolidated) (IDR 4.7T)

Number of Employees 1323 person (2023/04/01)

Number of Qualifications 4430 qualifications (2023/06/01)

Qualifications per Person 3.3 qualifications/employee

Public Market Prime Market (Securities Code: 1930)

BRANCH OFFICE

TOYAMA

- Head Office
- Toyama Branch Office
- Takaoka Branch Office
- Niikawa Branch Office

ISHIKAWA

- Kanazawa Branch Office
- Nanao Branch Office
- Komatsu Branch Office

FUKUI

- Fukui Branch Office
- Tsuruga Branch Office

OVERSEAS BUSINESS IN INDONESIA

Established on April 2023.

FIRST

TOKYO

Tokyo Branch Office

AICHI

Nagoya Branch Office

OSAKA

Osaka Branch Office



RIKUDENKO'S

RENEWABLE ENERGY PROJECTS

Rooftop Solar Power Plant

Location: Konaka, Toyama Prefecture

Capacity: 200 kW





Fixed Tilt Mounting Solar Power Plant

Location: Joganji, Toyama Prefecture

Capacity: 600 kW



Location: Kairyu, Toyama Prefecture

Capacity: 2,999 kW





Fixed Tilt Mounting Solar Power Plant

Location: Maseguchi, Toyama Prefecture

Capacity: 1,500 kW



Location: Konomoto, Fukui Prefecture

Capacity: 660 kW



ABOUT AWINA

PT Awina Sinergi International is a Japanese-Indonesia Joint Venture established under the law of Indonesia, which is engaged in the business development and consultation of SDG's solutions to support Indonesia Net Zero Emission target, especially in the field of renewable energy, waste management, carbon neutral and business services.

Company Name PT. Awina Sinergi International (AWINA)

Date of Establishment February 14, 2018

Address SME Tower 6th Floor, Jl. Jend. Gatot Subroto Kav. 94, Jakarta, Indonesia

Capital Stock IDR 10.5 Billion

AWINA'S

#2

RENEWABLE ENERGY PROJECTS

#1

Installation of small hybrid off-grid micro wind turbine and solar PV system across Indonesia since 2010



University Research



School



Hospital



Remote Areas roject Team for 1 MW Roofton

Project Team for 1 MW Rooftop Solar PV of Smart Parking Gelora Bung Karno Jakarta for ASEAN GAMES 2018





BOARD MEMBERS

WORK RECORD



SASAKI Akito

1979	Hokuriku Electric Power Co., Ltd.	
2012	Hokuriku Electrical Construction Co., Ltd.	
	[Toyama Branch]	General Manager of Sales Department
2018	[Head Quarter]	General Manager of Sales Department
2020	[Head Quarter]	Executive Manager of Business Development
2022	[Head Quarter]	General Manager of Planning Department
		(Business Strategy Research Section)



KITA Katsuhiko

1984	Hokuriku Electrical Construction Co., Ltd.	
2015	[Tokyo Branch]	Executive Vice Branch Manager
2018	[Head Quarter]	Director Manager of Indoor Wiring Department
2020	[Head Quarter]	Senior Executive Manager of Indoor Wiring Department
2021	[Head Quarter]	Managing Director
2023	[Head Quarter]	Senior Managing Director



Ananda Setiyo Ivannanto

2010	A-WING International Co., Ltd.	
	[Representative Office - Logistics Japan]	
2013	PT AWINA SINERGI INDONESIA	President and Representative Director
2018	PT AWINA SINERGI INTERNATIONAL	President and Representative Director
2018	AAI Co., Ltd.	Director



YAMAZAKI Isashi

1985	Hokuriku Electrical Construction Co., Ltd.	
2018	[Takaoka Branch]	Executive Vice Branch Manager
2019	[Head Quarter]	Director of Management Department
2020	[Head Quarter]	Senior Executive Manager of Planning Department
2021	[Head Quarter]	Managing Director
2023	[Head Quarter]	President and Representative Director



ONO Takahito

2012	A-WING Co., Ltd. [Establishment]	Director	
2014	A-WING Co., Ltd.	President and Representative Director	
2018	A-WING International Co., Ltd.	President and Representative Director	
2019	AAI Co., Ltd.	Director	
2021	AAI Co., Ltd.	President and Representative Director	

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ARISE GALLERY

December 7th, 2022



Joint Venture Agreement Signing Ceremony

(L-R Above Row) AWINA - Diana, Hirayama, AAI - Nakamura; President Director of PT. Awina Sinergi International - Ananda Setiyo Ivannanto, President Director of Hokuriku Electrical Construction Co., Ltd. - YANO Shigeru; President Director of AAI Co., Ltd. - ONO Takahito; AWINA - Siti; Rikudenko - Yamazaki, Ajeng, Sasaki (L-R Below Row) AWINA Members





ARISE Deed of Establishment Signing Ceremony



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