

 HOKOKU ECO SOLUTIONS CO., LTD.

PROFILE

For the future of
ENVIRONMENT and ENERGY
With MONOZUKURI Spirit



JUNE 2026

 株式会社 豊国エコソリューションズ

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ABOUT HOKOKU GROUP

Since 1957 from Hiroshima, Japan. Started from sluice gate maker.

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HOKOKU ECO SOLUTIONS

We are consultants with engineering mind and Monozukuri spirit.

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PERFORMANCE

Why we have strong subsidy project adoption rate?

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OFFERS AND SERVICES

Step 1 to 5, offering not only suggestions, but also running with costumers.

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FOR THE FUTURE

How we promote decarbonization in Japan

01

HOKOKU GROUP

Keeps striving for “CHANGE” and “CHALLENGE”

STILL, STANDS, 1000 YEARS ON EARTH

HOKOKU HOLDINGS

HOKOKU KOGYO

HOKOKU ENGINEERING

HOKOKU PLANT SYSTEM

HOKOKU FACILITIES

HOKOKU ECO SOLUTIONS

HOKOKU BUSINESS SERVICES

HOKOKU AKI SURVEY & DESIGN

HOKOKU SHOWA CRANE MFG

FUJII CONSTRUCTION

HOKOKU FUJI SANGYO

HOKOKU SHOWA PARK

HOKOKU USA HOLDINGS

MA is in progress, 15 companies as of 2025

HOKOKU HOLDINGS CO., LTD.

TOSHIMUNE KANAYA

6400-4 Misonou, Saijo, Higashihiroshima
Hiroshima, Japan 739-0024

Established Oct. 2009
(HOKOKU KOGYO: Oct. 1957)

Group total 31 billion YEN
(as of 2025 Sep.)

Group total 567 Employees
(as of 2026 Jun.)

Private Company



OUR BEGINNING

HOKOKU KOGYO is founded in 1957 for flood control and water resource management. In late 80's, started proposing effective solutions for energy conservation and carbon neutrality. That is the beginning of

 **HOKOKU ECO SOLUTIONS CO., LTD.**

 **HOKOKU KOGYO CO., LTD.** is strengthened Sluice Gate Business by taking over from

- Tahara Machinery (2005),
- JFE Engineering (2006),
- & KAWASAKI heavy industries (2008).



Expanded operation the group has now covers from dams, river sluice gates, and floodgates, to large scale grain dryers, belt conveyors, cranes, playground equipment and multi-level parking system.

Certification ISO9001:2015 ISO14001:2015

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HOKOKU ECO SOLUTIONS

We are consultants with engineering mind and spirit

Company Overview

Name	HOKOKU ECO SOLUTIONS CO., LTD.
Founded	Jun 2 nd , 2010
Representative	Shinji Higashi
Capital	10 million yen
Headquarters	6400-4 Misonou, Saijo, Higashihiroshima, Hiroshima, Japan 739-0024
Employee	30 (as of July 2026)
Business	Consulting for Subsidized projects such as New Energy, Energy Saving, Renewable Energy, ZEB and Monozukuri And Emissions Trading.



THE TEAM

 HOKOKU ECO SOLUTIONS CO., LTD.



Chairman

TAKESHI SASAKI

Original member of
Environment & Energy Div.
at HOKOKU KOGYO



CEO

SHINJI HIGASHI

Registered
Management
Consultant for SMEs



Director

AKIRA SHIMODA

Engineering expert
in Steel industry and
Linen supply machines



**Chief
at Sales**

SHINTARO FUKAI

Heat recovery specialist



**Head of
Tech. Div**

AKIFUMI MORITOSHI

Technical designing specialist

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HOKOKU KOGYO to HOKOKU ECO SOLUTIONS

1957	HOKOKU KOGYO Co., Ltd. was established as a sluice gate professional in Oozu, Hiroshima. :
1988	Signed a know-how agreement with Messerschmitt-Bölkow-Blohm for methane fermentation system.
1989	Signed a distributorship agreement with Ossberger GmbH + Co. KG for hydraulic power generator. Signed a distributorship agreement with Riva Calzoni S.P.A. for middle-scale wind power generator.
1996	Signed a manufacturing license with Riva Calzoni S.P.A. for small-scale wind power generator.
1997	Launched solar energy business. Obtained ISO 9001.
1998	The first energy-saving subsidy project for our own building.
1999	Launched Green Consulting in ACs, lightings and water heaters.
2001	Launched CHP business.
2002	Environment & Energy Division was formed within HOKOKU KOGYO Co., Ltd. Launched ESCO business.
2003	Launched geothermal utilization business.
2009	Registered in Kokunai Credit – currently J-Credit.
2010	Environmental business was spun off from Environment & Energy Division, HOKOKU ECO SOLUTIONS Co., Ltd. was established.



COMPANY HISTORY

HOKOKU ECO SOLUTIONS CO., LTD.

continued...

2011	Green Consultation area: expanded to freezers.
2012	Launched ZEB – NET Zero Energy Building project.
2013	Green Consultation area: expanded to plastic injection.
2015	Registered as ASSET (Advanced technologies promotion Subsidy Scheme with Emission reduction Targets) program participant at Ministry of Environment.
2016	Registered as ZEB planner at Ministry of Environment. Registered as assessment agent of CO2-Reduction Potential Assessment Promotion project at Ministry of Environment.
2017	Green Consultation area: expanded to linen supply machines.
2018	Started J-Credit Brokerage business
2019	Launched ESCO trading.
2021	Registered as SHIFT (Support for High-efficiency Installations for Facilities with Targets) supplier at Ministry of Environment.
2022	Launched Business restructuring promotion projects for SMEs at Ministry of Economy, Trade and Industry.



COMPANY HISTORY

HOKOKU ECO SOLUTIONS CO., LTD.

continued...

- | | |
|-------------|--|
| 2023 | Registered as walkthrough-energy-conservation-diagnosis supporter at Sustainable open innovation initiative for SMEs.
Registered as Energy Conservation Regional Partner for SMEs at Ministry of Economy, Trade and Industry.
Signed a Net-zero emission regional partnership agreement with Higashihiroshima City.
Started SDGs partnership.
Green Consultation area: expanded to steel industry. |
| 2024 | Green Consultation area: expanded to chemical industry.
Certified LCA and CFP provider by SuMPO.
Validated and certified by SBTi.
Participated for Carbon Credit Market at Tokyo Stock Exchange |
| 2025 | Started EPD service. |
| 2026 | Green Consultation area: expanded to cement industry. |



03

PERFORMANCE

Why we have strong subsidy project adoption rate?

- Over **30** years of experience
- Subsidy project adoption rate: **93%**
- More than **1,000** of cumulative number of approvals

Done with

ENGINEERING mind and
MONOZUKURI spirit



ZEB (Net Zero Energy Building) project
- TOTO Museum (Fukuoka)

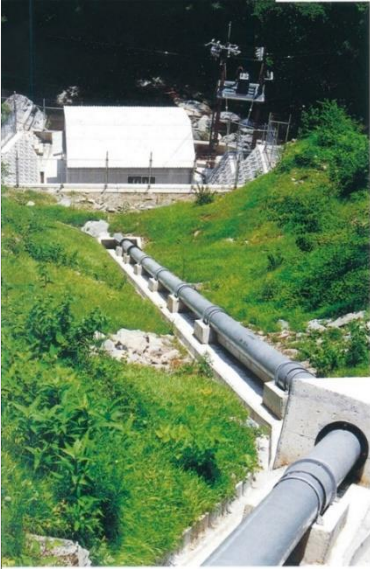


SALES PERFORMANCE

Sales Performance



HIGHLIGHTS



Hydraulic power plant
(Kochi)



Our 1st **Subsidy** project
for our office building
(1998, Hiroshima)

Linen Supplier
Subsidy project: METI
Business Support program
for Energy Conservation and
Related Measures
(2018, Miyazaki)



Middle-scale wind
power plant
(Okinawa)



New Build Hospital in Osaka

High-efficiency energy systems for homes and buildings - NEDO
Ministry of Economy, Trade and Industry

Subsidy of 13.288 million yen for 49.512 million yen in energy conservation
Subsidy of 105.26 million yen for 23.734 million yen for new energy
Consulting services for subsidy applications, inspections, performance reports, etc.



Installed Equipment

AC	Natural gas cogeneration, GENELINK, Gas-fired absorption chiller / heater (10 modules connected, EHP)
Vent	Total heat exchanger
Light	High efficiency lighting fixtures and High luminance guide light



Decarbonization Partnership with Higashihiroshima City (2023 - current)

一般社団法人
si 環境共創イニシアチブ
Sustainable open Innovation Initiative

J クレジット制度

Carbon
Credit
Market
JPX
Tokyo Stock Exchange

SCIENCE
BASED
TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

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04

OFFERS & SERVICES

Not only suggestions but also running with clients

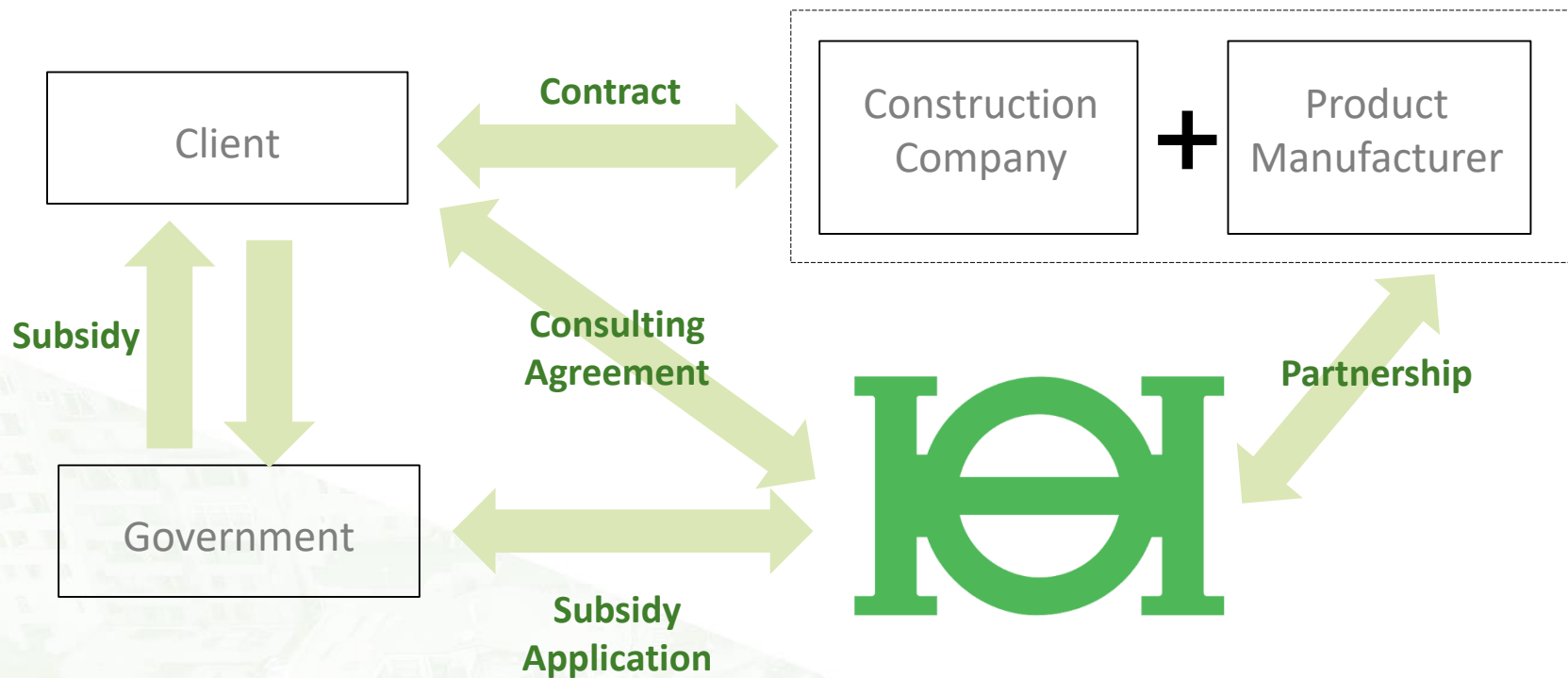
 HOKOKU ECO SOLUTIONS CO., LTD.

New Energy Efficiency
Energy
Renewable Energy

LCA and CFP
ZEB and Monozukuri
CONSULTATION
for
SUBSIDIZED
PROJECT
SHIFT
GX ETS
Emissions Trading
J-Credit
H2 market research
Electrification

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CONSULTAION SCHEME



CONSULTATION METHOD



We find a **Solution** for Energy Conservation and Carbon Neutrality for each client.
Clients can start and stop at any steps, can be freely customized.

05

FOR THE FUTURE

How we promote decarbonization in Japan

We target in these area:

We keep working with factories and plants with high energy consumption such as

Steel industry

Chemical plants

Food processing factories

Concrete plants

**Large corporations with
global operations**

**SMEs required by their clients to reduce
CO2 emissions**



THANK YOU

 HOKOKU ECO SOLUTIONS CO., LTD.

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