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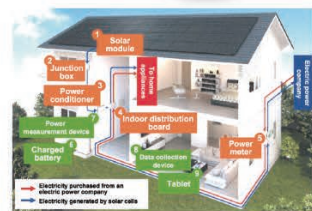
“Green Transformation” means reducing carbon dioxide emissions by promoting the use of clean energy that doesn’t rely on fossil fuels, transforming the entire world.
In order to create a low-carbon society, we propose new environmental measures with our customers, as well as maintaining their safe and comfortable lifestyle choices.

GX
Green
Transformation

Self-consumption solar power generation

Solar panels are installed on the roof or on vacant land, and the generated electricity is used by the company. Not only can you save on electricity costs, but you can also reduce CO2 emissions.

We propose schemes that correspond to a variety of situations such as self-financing, self-consignment, lease PPA. Starting with solar power generation, we handle everything from equipment design to regular maintenance after construction. We have completed over 800 construction projects. (as of 2023)



■ HEMS (Home Energy Management System)



■ Regular maintenance (left)
■ Solar power generation (right)

Decarbonized management by introducing electric mobility

We have begun eco-friendly electric mobility car sharing and bicycle sharing and we have introduced electric cars to our company fleet.

As a “battery exchange conversion EV” development business, it is possible to use a common battery and up-cycle it to a battery exchange type EV by attaching EV related parts to a used light van gasoline car,

Disaster prevention measures and disaster response

FOMM supports container-type replacement batteries and is strong in the event of a disaster. It is equipped with battery replacement for EVs and an external output function. Even if it is submerged, it floats on water and can travel underwater. Both FOMM and Leaf can supply power in the event of a disaster. There are also examples of disaster prevention agreements with local governments.



■ EV car sharing station



■ FOMM underwater running image

■ Container type replacement battery
Battery capacity : 11.84 kWh
Output capacity : 3,000 W
Output function : AC 100 V 4 outlets
AC 100 V 1 port
USB-A 5 V 2 ports



Compatible with container-type replacement batteries that are strong in the event of a disaster

Bicycle sharing



Eco-friendly EV car sharing

Electric scooter

Company overview

Company name	Taiho Co., Ltd.
Established date	26th October 1949
Capital	80 million yen
Annual turnover	Non-consolidated: 11.3 billion yen (fiscal year ending March 2022) Entire group: 15.9 billion yen
Representative	President and CEO : Kazuyuki Inui
Board member	Senior Managing Director : Takahiro Jinno, Managing Director : Akishige Fukumoto, Managing Director : Yukihiro Fujisawa
Number of employees	Solo basis: 251 Entire group: 464
Major Customers	NEC Group, Kuraray, Shikoku Electric Power Group, Shikoku Railway Company, Sumitomo Group, Daio Paper, Taiyo Oil, Tadano, Teijin, Toyobo Group, Toray, West Nippon Expressway, Nippon Telegraph And Telephone West, Fujitsu Group, Mitsui Engineering & Shipbuilding, Mitsubishi Electric Groups, local governments, public offices
Correspondent Bank	SMBC Bank, Shikoku Bank, MUFG Bank, 114 Bank, Iyo Bank,



TAIHO Co., Ltd.

Sales office

Thailand

THAI TAIHO Co.,Ltd.

Regus Bangkok Bhira Tower at EmQuartier,
689 Sukhumvit Road (Soi 35),
Klongtan Nuea, Vadhana,
Bangkok, 10110, Thailand

Japan

Shikoku

Taiho Co., Ltd.

Tokyo Head Office
Establish in November 2024

Taiho Co., Ltd. Shikoku Head Office

Pacific City Takamatsu Building
9F, 1-1-12 Kotobukicho,
Takamatsu, Kagawa, Japan

COPORATE INFORMATION

Taiho Co., Ltd.



TAIHO Co.,Ltd.

THAILAND

JAPAN

Infrastructure development business



01 electric power

02 railroad

03 road

04 data communication

05 oil gas

06 chemistry

Labor saving business



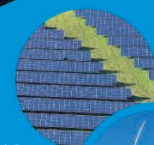
07 fiber

08 paper

09 literature science and technology

10 shipbuilding

New energy business



11 electronic medicine foods

12 steel

13 agriculture, forestry and fisheries

14 nursing care welfare

15 defense

For people, for cities

The 21st century is said to be the century of the environment.
We continue to question from the customer's point of view,
“What is next-generation added value?”.
We constantly pursue the creation of new value and make proposals in a wide range of fields.

Flying car
SKYDRIVE

Let's dream, let's do it!

We will expand throughout Japan
and the world with our technical capabilities
and comprehensive capabilities on products.

DX Digital Transformation

“Digital Transformation” means spreading digital technology into society,
transforming people's lives for the better.
We clarify the issues that our customers face and propose solutions.
Additionally, we are engaged in labor-saving operations such as system
engineering work, construction of automation systems, service engineering
with human resources and technology related to instrumentation.

We support the convenience of customers in its totality.
We propose and provide everything from measurement control equipment to a
wide variety of systems and maintenance all together to meet customer needs.

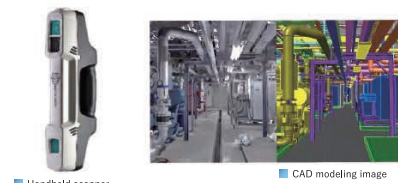
Labor- saving business

We back customers up on their future.
We propose and provide city development that pleases our customers from
product proposal to design, construction and maintenance in the fields of
electricity, communication, and civil engineering.

Infra structure development business

3D data acquisition CAD

3D measurement is utilized for layout, studying interference, checking design,
refurbishment and construction for converting 3D CAD of the entire plant and
for creating analysis models of facilities / equipment.
High-density point cloud data enables CAD modeling that matches the current
situation, so it can be used on other CAD software.
In addition, output of 3D-CAD integrated information supports the estimation of
the construction section.



Remote work support

By being able to check the site remotely, it is possible to improve the efficiency of
construction management and supervision, resolve shortages of human
resources and realize human resource training (OJT). In addition, the V-CUBE
Board maintains the current desktop operation style and improves speed and
productivity in individual work as well as collaborations.
It can also be used in times of disaster.



Various driving systems such as drones/AGVs

We provide total support for visualization solutions and inspection solutions
that utilize network cameras and drones.

It is possible to observe and centrally manage plants, machines and sensor
information, in remote locations and multiple locations. You can monitor and
control from anywhere with multiple device support.



Automatic machine/robot system

We propose an appropriate automation plan by analyzing cost-effectiveness
and investment recovery period from various aspects.

By introducing automatic machines, we have improved and rationalized
productivity, rationalized human resources and reduced production risks.
With the introduction of robots, it is possible to respond to small-lot production
of a variety of products, saving space and energy.



Solution Proposal

In order to help our customers promote DX/GX, our experts who have
accumulated experiences in the fields of measurement, control and
instrumentation over many years will respond to the wide variety of customer
needs. We propose total solutions, including the most appropriate equipment,
systems, and maintenance.



System Engineering

There is no end to DX conversion. We propose the best systems for all kinds of
scenes such as a variety of factory types, public environmental facilities, and
power generation facilities. We support the customer's DX promotion from the
construction of DCS, SCADA, PLC, data collection, remote monitoring control,
production control and automatic inspection to the network construction.



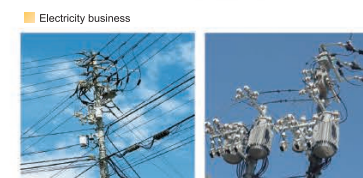
Service Engineering

We provide services from repair and calibration of individual devices, to whole
maintenance of large-scale factories. Furthermore, there are also start-ups of
new factories and equipment, deterioration diagnosis of devices and
equipment, environmental diagnosis, maintenance support and annual
maintenance contracts. Based on reliable maintenance technology
experienced over many years, we constantly conduct research and learning on
the latest technology. We deliver confidence and trust to the front line factories
where stable operations are required.



Electricity business

Electricity is indispensable in people's lives.
In recent years, while environmental awareness has risen and efforts for using
renewable energy to decarbonize energy are progressing, we will be the
leading company to support reliable and safe energy supply.



Communication business

We lead the era of IoT/Big data which requires various types of data utilization.
The communication industry is constantly growing with the development of the
internet. Especially in the field of mobile communications, high-speed
communication standards such as 6G are being considered and further
development can be expected in the future. We provide a total solution service
for the development of such a communication industry.



Civil engineering business

We assist in the creation and continuous maintenance of safe and secure
social infrastructure. We accommodate optic fibers and electric power lines by
utilizing an underground space of the road which is friendly to the environment
and retains beautiful scenery. This will ensure safe and smooth traffic,
improvement of city landscape, prevention of urban disasters, and
improvement of the reliability of information and communication networks. In
addition, we aim to contribute to society through useful proposals for park
materials, road materials, rivers, and harbor repairs, aiming for the safety and
security of residents.

