GLOBAL TRACK RECORD

Over 50 Years of International Marine Project Experience

SURVEY / ENGINEERING / PROCUREMENT / CONSTRUCTION / INSPECTION / MAINTENANCE



TOKYO KYUEI CO., LTD. / International Project Division

GLOBAL PROJECT EXPERIENCE

Truck Record by Industries;

Power Plants & Energy Facilities

Thermal Power Plants, Combined Cycle Power Plants, Nuclear Power Plants, LNG (Liquefied Natural Gas) Plants

Desalination & Water Treatment Plants

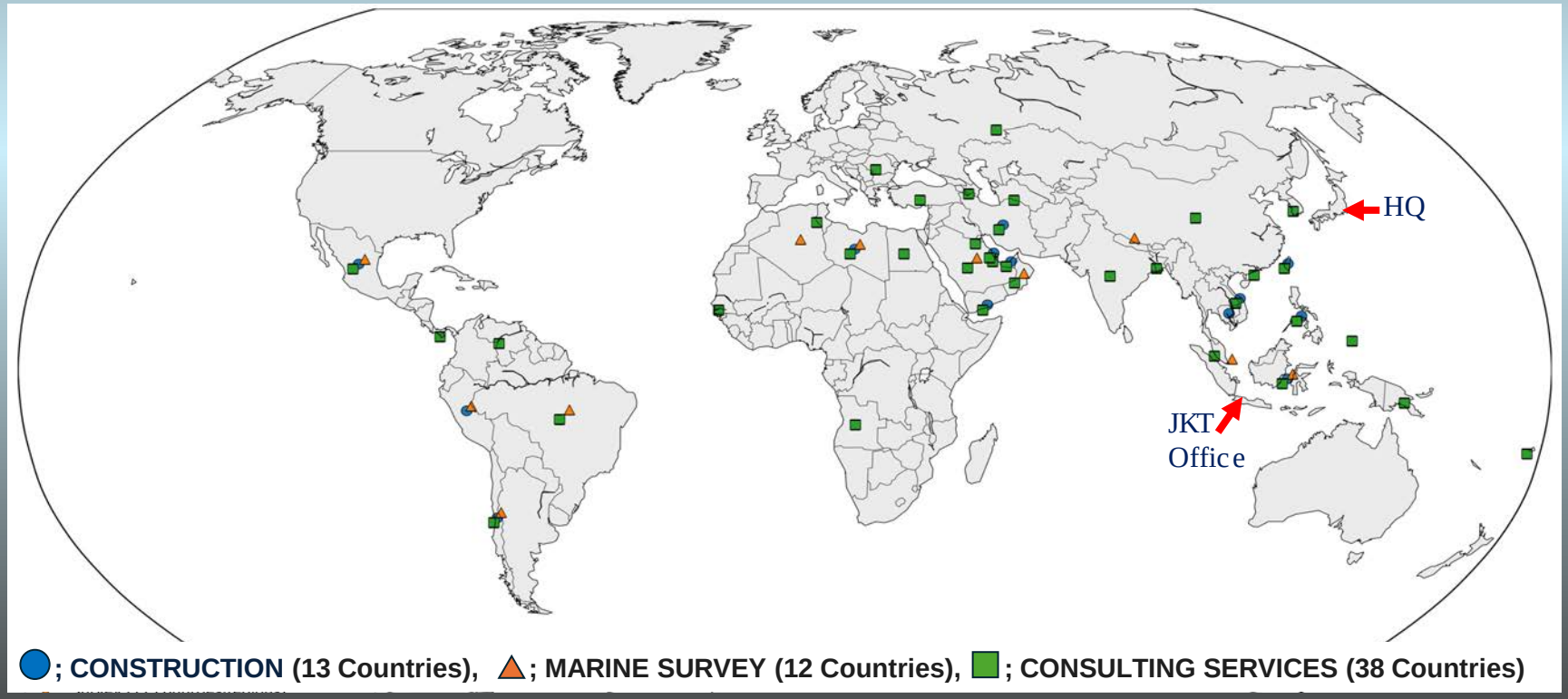
Seawater Desalination Facilities / RO (Reverse Osmosis) Plants, Water Supply & Intake Units

Chemical & Industrial Plants

Ammonia & Urea Plants, PTA (Purified Terephthalic Acid) Plants, Refineries / Smelter Plants, Organic Acid Plants

Marine & Aquaculture Facilities

Aquaculture Centers / Fish-Breeding Reefs, Coastal / Beach Preservation Systems



TRUSTED BY INDUSTRY LEADERS WORLDWIDE

Strong partnerships spanning over 50 years with world-class EPCs, General contractors and Global & Government agencies.

International Clients;

- *Technip Consortium*
- *PT. Chiyoda International Indonesia*
- *PT. Inti Karya Persada Tehnik (IKPT)*
- *PT. Panca Amara Utama*
- *PT. TJB Power Services*
- *Taiwan Power Company*
- *Taiwan Salt Works*
- *TAIWAN Hung Hing Co.*
- *Sinotech Engineering Consultants, Ltd.*
- *Korea Electric Power Research Institute*
- *Caitan S.p.A.*
- *Petroperu*
- *Empresa Mineral Del Centro Del Peru S.A.*
- *MXCB (Mexico Carbon Manufacturing)*
- *CCT Constructors Corporation*
- *Ingerosec Corporation*

Governmental & Technical Agencies;

- ***JICA*** *(Japan International Cooperation Agency)*
- *Japan Coast Guard*
- *Tokyo Electric Power Service Co., Ltd.*
- *Techno Chubu Company Ltd.*
- *Nippon Koei Co., Ltd.*
- *Pacific Consultants International*
- *Water Re-use Promotion Center*
- *EPDC International Ltd.*
- *Overseas Environmental Cooperation Center*
- *Overseas Fishery Cooperation Foundation of Japan*
- *Overseas Fisheries Consultants Association*
- *Japan Association of Environment Assessment*
- *Japan Environmental Management Association for Industry*

Japanese EPC Contractors;

- *JGC Corporation*
- *Chiyoda Corporation*
- *Toyo Engineering Corporation*
- *Mitsubishi Heavy Industries, Ltd.*
- *IHI Corporation*
- *Hitachi, Ltd.*
- *Kawasaki Heavy Industries, Ltd.*
- *Mitsui E&S Co., Ltd.*

Japanese General Contractors;

- *Kajima Corporation*
- *Taisei Corporation*
- *Toa Corporation*
- *Toyo Construction Co., Ltd.*
- *Takenaka Civil Engineering & Construction Co., Ltd.*
- *Sato Kogyo Co., Ltd.*
- *Mitsui Fudosan Construction Co., Ltd*

Trading & Infrastructure Developers;

- *Marubeni Corporation*
- *Mitsubishi Corporation*
- *Mitsui & Co., Ltd*
- *Osaka Gas Engineering Co., ltd.*
- *Toyobo Co., Ltd.*
- *Bridgestone Corporation*
- *Kobe Steel, Ltd.*
- *Nichiro Corporation*

RECENT ACHIEVEMENTS

We participate in numerous projects, helping to eliminate project risks for our clients and contributing to the reliable operation of their facilities.

Batang (Central Java)
Coal Fired Power Plant
2 x 1000 MW

Tanjung Jati B
Coal Fired Power Station
Units 1&2 2 x 662 MW

Tanjung Jati B (JAWA-4)
Coal Fired Steam Power Plant
2 x 1000 MW

Pagbilao (Philippines)
Coal Fired Power Project
Unit 3 420 MW

Banggai
Ammonia Plant



MAP INDONESIA

Muara Karang
Combined Cycle Power Plant
400-500 MW

Tambak Lorok
Combined Cycle Power Plant
600-850 MW

Manyar Smelter
Copper Smelting Plant

PROJECT PHOTO

Banggai Ammonia Plant; 2026





Tanjung Jati B Coal Fired Power Station Units 1&2 2 x 662 MW; 2024





PROJECT PHOTO

Manyar Smelter Copper Smelting Plant; 2023 - 2024


Fab. & Assembly of Discharge Pipe at Site


Installation of Diffuser Pipe


Discharge Pipe

Pagbilao (Philippines) Coal Fired Power Project Unit 3 420 MW; 2023 - 2024


Intake Head Upper


Intake Head Bottom


Intake Head Assembly


Fabrication of Seawater Intake Pipe

PROJECT PHOTO

Tambak Lorok Combined Cycle Power Plant 600-850 MW; 2022

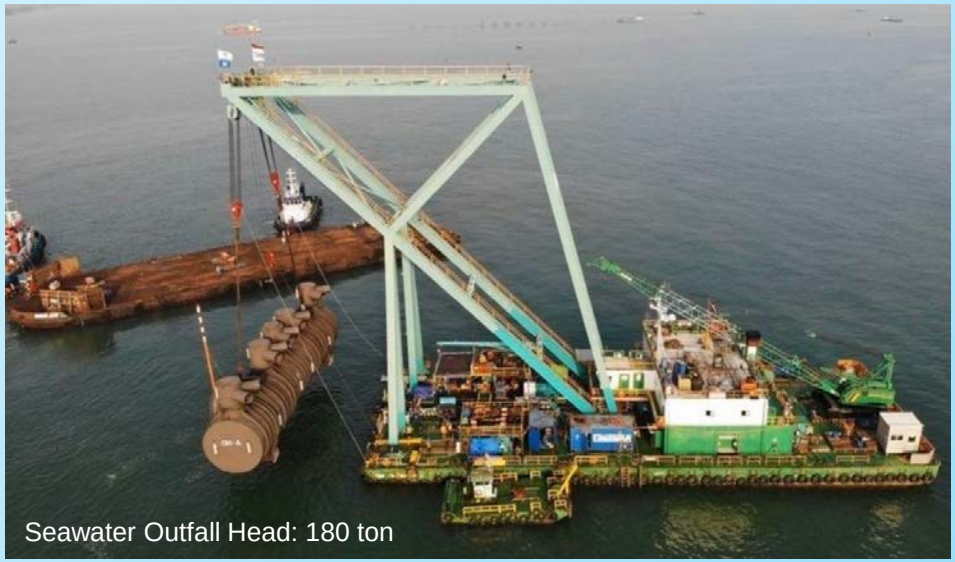

Pile Driving


Installation of Bar Screen
for Intake Head

Batang (Central Java) Coal Fired Power Plant 2 x 1000 MW; 2017 - 2021

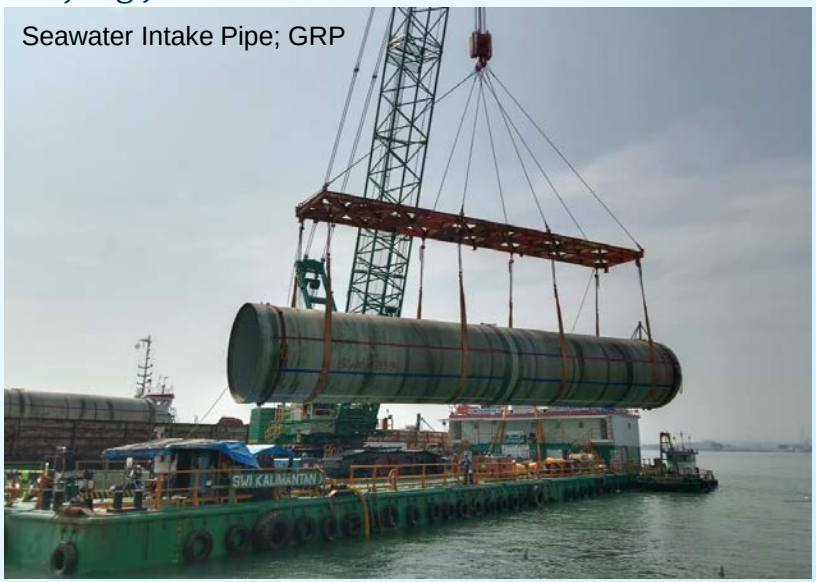


Seawater Intake Head: 220 ton


Seawater Outfall Head: 180 ton

PROJECT PHOTO

Tanjung Jati B Coal Fired Steam Power Plant 2 x 1000 MW; 2017 - 2021





Muara Karang Combined Cycle Power Plant 400-500 MW; 2019





PROJECT REFERENCE LIST

Procurement & Construction (1/2)

Countries; Indonesia, Philippines, Cambodia, Mexico, Vietnam, Taiwan, South Yemen, Chile, Bahrain, Libya, UAE, Iran and Peru

No.	Client	Project / Work	Site Location	Year
1	PT. Panca Amara Utama	Banggai Ammonia Plant/ Fabrication and Replacement of Seawater Outfall Pipe	Banggai, INDONESIA	Jun - '26
2	PT. SWI Jetty Nusantara/ PT. TJB Power Services	Tanjung Jati "B" Coal-fired power plant (U2)/ Replacing pipe	Jepara, INDONESIA	Dec - '24
3	PT. Guna Teguh Abadi	Manyar Smelter/ Installation of Brine diffuser pipe and removal of blind flange	Gresik, INDONESIA	Feb - '24
4	PT. Chiyoda International Indonesia	Manyar Smelter/ Fabrication of Brine discharge spool with diffuser	Gresik, INDONESIA	Sep - '23
5	CCT Constructors Corporation	Pagbilao unit 3 Coal-fired power plant/ Fabrication of Replaced Intake head	Pagbilao, PHILIPPINES	Jan - '23
6	Marubeni Corporation	Tambak Lorok Combined Cycle power Plant/ Seawater Intake head	Semarang, INDONESIA	Jun - '22
7	Mitsui E&S Engineering Co., Ltd.	Tanjung Jati "B-Ex" Coal-fired power plant (5&6)/ Temporary seawater Intake head	Jepara, INDONESIA	Jan - '21
8	Mitsubishi Power Corporation	Muara Karang Extension Combined Cycle power Plant/ Seawater Intake head	Jakarta, INDONESIA	Jan - '20
9	Mitsui E&S Engineering Co., Ltd.	Tanjung Jati "B-Ex" Coal-fired power plant (5&6)/ Seawater Circulation Pipe	Jepara, INDONESIA	Apr - '19
10	Mitsui E&S Engineering Co., Ltd.	Tanjung Jati "B-Ex" Coal-fired power plant (5&6)/ Seawater Intake head	Jepara, INDONESIA	Aug - '18
11	Mitsui E&S Engineering Co., Ltd.	Central Java Coal-fired Power Plant/ Seawater Intake and Outfall head	Batang, INDONESIA	Jul - '18
12	Toshiba Plant Systems and Services Corporation	CEL II-1×135MW Sihanoukville Coal-fired power plant/ Intake head	Sihanoukville, CAMBODIA	Jul - '18
13	Mitsui Engineering & Shipbuilding Co., Ltd.	Tanjung Jati "B-Ex" Coal-fired Power Plant / Seawater Intake facilities	Jepara, INDONESIA	Sep - '10
14	MXCB	Mexico Altamira Carbon Black / Discharge pipeline	Altamira, MEXICO	Mar - '08
15	MXCB	Mexico Altamira Carbon Black / Circulation pipeline	Altamira, MEXICO	Mar - '08
16	MXCB	Mexico Altamira Carbon Black / Seawater Discharge facilities	Altamira, MEXICO	Mar - '08
17	MXCB	MEXICO ALTAMIRA CARBON BLACK / Seawater Intake facilities	Altamira, MEXICO	Mar - '08
18	Technip consortium	Dung Quat Refinery / Seawater Discharge facilities	Dung Quat, VIETNAM	Mar - '08
19	Technip consortium	Dung Quat Refinery / Seawater Intake facilities	Dung Quat, VIETNAM	Mar - '08
20	Toa Corporation	O-Mon Thermal Power Plant / Seawater Intake facilities	O-mon, VIETNAM	Dec - '07
21	Mitsui Engineering & Shipbuilding Co., Ltd.	Tanjung Jati "B" Coal-fired Power Plant / Seawater Intake facilities (2nd term)	Jepara, INDONESIA	Dec - '04

PROJECT REFERENCE LIST

Procurement & Construction (2/2)

No.	Client	Project / Work	Site Location	Year
22	Mitsubishi Heavy Industries, Ltd.	Tuxpan V Power Plant / Seawater Discharge facilities	Tuxpan, MEXICO	Sep - '04
23	Mitsubishi Heavy Industries, Ltd.	Tuxpan V Power Plant / Seawater Intake facilities	Tuxpan, MEXICO	Sep - '04
24	Takenaka Civil Engineering & Construction Co., Ltd.	Tarahan Coal-fired Power Plant / Seawater Intake facilities	Tarahan, INDONESIA	Jun - '04
25	Kawasaki Heavy Industries, Ltd.	Mindanao Coal-fired Power Plant / Seawater Intake & Discharge facilities	Mindanao, PHILIPPINES	Jun - '04
26	Eimin･Kajima･Daihou JV	Ryumon Atomic Power Plant / Fabrication of Seawater Discharge Head (Supervising)	Ryumon, TAIWAN	Sep - '03
27	Mitsui Engineering & Shipbuilding Co., Ltd.	Tanjung Jati "B" Coal-fired Power Plant / Seawater Intake facilities (1st term)	Jepara, INDONESIA	Oct - '99
28	Chiyoda Corporation	PT AMOCO MITSUI PTA INDONESIA / Seawater Intake facilities	Merak, INDONESIA	Dec - '96
29	Kawasaki Heavy Industries, Ltd.	Limay Combined Cycle Power Plant (Block-B) / Seawater Intake & Discharge facilities	Limay, PHILIPPINES	May - '93
30	Kawasaki Heavy Industries, Ltd.	Limay Combined Cycle Power Plant (Block-A) / Seawater Intake & Discharge facilities	Limay, PHILIPPINES	Nov - '92
31	Taiwan Power Company	Tongsiao Power Plant (No4&5) / Seawater Intake & Discharge facilities	Tongsiao, TAIWAN	Nov - '89
32	Taiwan Power Company	Tongsiao Power Plant / Removal of Seawater Intake Pipe	Tongsiao, TAIWAN	Jul - '88
33	Taiwan Power Company	Tongsiao Power Plant / Rehabilitation of Seawater Intake facilities	Tongsiao, TAIWAN	May - '87
34	Kubota Construction Corporation	Construction of Aquaculture Research Center	SOUTH YEMEN	Apr - '87
35	Kajima Corporation	Supply of Seawater Intake equipment for Neritic Aquafarming Center	CHILE	Mar - '85
36	Sasakura Engineering Co., Ltd.	Supply of Seawater Discharge facilities for RO system	BAHRAIN	Feb - '84
37	Kobe Steel, Ltd.	Seawater Intake facilities	BAHRAIN	May - '83
38	Japan Industrial Land Development Co., Ltd.	Seawater Intake facilities (Phase1 extension)	Misurata, LIBYA	Dec - '81
39	Taiwan Power Company	Tongsiao Power Plant / Seawater Intake facilities	Tongsiao, TAIWAN	Dec - '79
40	Mitsubishi Heavy Industries, Ltd.	Seawater Discharge facilities	Dubai, UAE	Mar - '77
41	IJPC／Toa Corporation	Seawater Intake facilities	Bandashapool, IRAN	Dec - '76
42	Petroperu	Seawater Intake facilities	Talara, PERU	Sep - '73
43	Taiwan Salt Works	Seawater Intake facilities	Tongsiao, TAIWAN	Jan - '73

PROJECT REFERENCE LIST

Survey

Countries; Mexico, Indonesia, Chile, Saudi Arabia, The Middle and Near East, Nepal, Oman, Algeria, Libya, Singapore, Brazil and Peru

No.	Client	Project / Work	Site Location	Year
1	Mexico Carbon Manufacturing, S.A. de C.V.	Investigation of Mexico Altamira Carbon Black / Discharge pipeline	Altamira, MEXICO	Nov - '24
2	Mitsui E&S Engineering Co., Ltd.	Investigation of Tanjung Jati "B" Coal-fired Power Plant / Seawater Intake Riser (U6)	Jepara, INDONESIA	Oct - '24
3	PT. Guna Teguh Abadi	Investigation of Manyar Smeilter Plant / Seawater Intake pump filter	Gresik, INDONESIA	Aug - '24
4	PT. SWI Jetty Nusantara/ PT. TJB Power Survices	Investigation of Tanjung Jati "B" Coal-fired Power Plant / Seawater Intake facilities (U2)	Jepara, INDONESIA	Nov - '23
5	Caitan S.p.A.	Investigation of Desalinated Water Supply for Spence Growth Options	Mejillones, CHILE	Dec - '22
6	Japan Oil Engineering Co., Ltd.	Field survey for Seawater Intake of desalination facility	SAUDI ARABIA	Mar - '04
7	Toyobo Co., Ltd.	Seawater analysis of The Middle and Near East	The Middle and Near East	Oct - '99
8	Nihon University /Mt.Everest expedition 1995	Environment Research of Rombuk Glacier	NEPAL	Jun - '95
9	Water Re-use Promotion Center /Chemical Testing Consultant Ltd.	Water analysis & Bottom sediment analysis	OMAN	Feb - '85
10	Water Re-use Promotion Center	Research for Seawater Desalination facilities	ALGERIA	Apr - '84
11	Japan Industrial Land Development Co.	Site Survey (Bathymetric)	Misurata, LIBYA	May - '81
12	Japan Environmental Management Association for Industry	Environmental Research	SINGAPORE	Feb - '81
13	Kawasaki Steel Corporation / Nikken Sekkei Ltd.	Model experiment of Discharge head	Tubarao, BRAZIL	Jul - '80
14	Ebara-Infilco Co., Ltd.	Survey of Sea Condition	Tubarao, BRAZIL	Jul - '79
15	Emperasa Mineral Del Centro Del Peru S.A.	Survey for Seawater Intake	Ilo, PERU	Sep - '72
16	Petroperu	Survey for Seawater Intake	Talara, PERU	Jan - '72

Consulting Service; Over 123 Project as of 2026

Countries & Regions; 38

Angola, Indonesia, Tunisia, Philippines, Taiwan, Bangladesh, Turkey, India, Mexico, Turkmenistan, Vietnam, Senegal, Chile, Kuwait, Bahrain, Azerbaijan, Venezuela, Saudi Arabia, Oman, Rumania, UAE, Caribbean Sea, Macau, China, South Korea, Palau, Qatar, Papua New Guinea, Brazil, Panama, Malaysia, Persian Gulf, Fiji, Soviet, South Yemen, Libya, Egypt and Iran

LET'S DISCUSS YOUR NEXT MARINE INFRASTRUCTURE PROJECT

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WE CAN SUPPORT

- Seawater Intake Facility
- Seawater Outfall Facility
- Marine / Coastal Facility
- Water and Wastewater Treatment
- Fisheries-related Facilities
- Aquarium / Marine Leisure



Whether you are planning a new system, upgrading an existing facility, or seeking long-term maintenance support, Tokyo Kyuei is ready to help.

COMPANY WEB SITE

TOKYO KYUEI CO., LTD. / International Project Division

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