#### History

**April 1981** 

Noriaki Narita joined Taihei Dengyo Co., Ltd. who is Japanese No.1 Engineering & Construction firm for power plants in Japan as well as overseas. (\*Started in Iraq in 1982 and he has been

involved in many plant construction projects, mainly overseas power plants)

March 2008 Established Narita PMC Engineering Office and opened a branch in Doha, Middle East (\*Partnered with Japanese general trading companies and plant manufacturers and he has provided them with technical support for a lot of overseas power plant and infrastructure projects)

April 2021

Founded EPC Partners Inc. in Japan. (\*The company was strengthened by former colleagues from Taihei Dengyo Co., Ltd. bringing decades of experience in overseas power plant projects. We now offer full-spectrum technical support for EPC projects in small to medium-scale plants)

#### ■ Company Overview

Company Name EPC Partners Inc.

April 2021 **Establishment** 

Representative Chizuko Narita

Location Nakanishi 3-9-7, Kumagaya-shi,

Saitama Japan

TEL 048-577-5830 FAX048-525-7085 Capital 5 million yen

**Main Client** Marubeni Corporation

> Toyota Tsusho Corporation Kanematsu Corporation Fuji Electric Co., Ltd.

Others

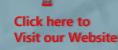
Sumitomo Mitsui Banking **Main Bank** 

Corporation

https://epc-partners.com/ **Home Page** 

Barcode





# **EPC Partners Inc. Company Profile**



#### Serving the International Community

#### **Our Vision**

We deliver comprehensive technical support to companies tackling complex challenges in EPC projects, particularly for small to medium-scale plants.

Our team of seasoned, battle-tested professionals is committed to solving even the most demanding engineering and technical issues.

#### What we do

#### **Bidding Technical Support**

- · Bidding specifications
- Quotation and inquiry handling
- Customer/vendor communication
- Technical evaluation and contract negotiation
- · Quantity surveying and cost estimation
- Technical proposals and presentations

#### **Project Management**

- Project management
- End-to-end project coordination
- Risk assessment and mitigation
- · Program management
- · EPC design coordination
- Acquisition of permits and licenses
- · Claims Handling and resolution

#### **Technical Consulting**

- · Basic plan and site surveys
- · Feasibility study and FEED
- · Civil and architectural design
- Civil engineering
- · Electrical engineering
- Construction plan and design (C/M/E)

1

#### Site Management

- Construction management
- Construction supervision
- Progress monitoring and control
- Quality control
- · Safety and environmental management
- Commissioning
- · Hand-over to clients

#### **Engineering Staffing**

- Provision of Highly Qualified Engineers
- · Owners Engineer

### Why Choose Us

- -1) Our expert technical team provides full support throughout your EPC projects.
- -2) We proactively identify and strengthen weak areas (see Note 1) before or during execution to ensure success.
- -3) Upon request, we can manage and coordinate the entire EPC project as your technical representative.
- -4) We offer both implementation and bidding support for EPC projects.
- -5) We collaborate globally with companies and technology partners to deliver successful outcomes.
  - \*Note 1: Many companies excel in main equipment and basic design but may lack strength in areas such as project management, construction management, civil engineering, electrical engineering and BOP (balance of plant).

## "A team of technical specialists driving EPC project success"

We are fully committed to supporting companies competing on the global stage

# **Engineering** Design **EPC Procurement** Construction Project

#### Renewable energy

- Geothermal power plant
- · Wind power plant
- · Solar power plant
- · Biomass power plant

#### Thermal power generation

- Combined cycle power plant
- Gas turbine power plant
- Steam power plant

#### Power transmission & substation

- Substation
- · Power transmission line

#### Water infrastructure

- · Seawater desalination
- Water and wastewater treatment
- Water transmission and storage facilities
- Water pipelines

#### **Industrial Plants**

- · Cement plant
- Oil and gas plants
- · Chemical plant
- · Various industrial factories

\*We also dispatch experienced engineers to domestic and international construction projects

I am currently facing issues in an ongoing **EPC** project

I want to pursue EPC

projects but need a

technical partner

"Proposal" and

do diagnostics and support to reinforce identified weak areas

I need someone to

I need technical support to manage our EPC contractor

"Complete solution" based on EPC diagnosis

I am looking for a Japanese technical consultant with global capabilities

I need someone to manage the technical aspects of EPC

> EPC services are required for our plant exports

I need someone to manage the whole project for our new factory overseas

As your trusted partner and advisor, we are committed to supporting your EPC projects every step of the way