

Company Profile

Name in Full :	PACIFIC CONSULTANTS CO., LTD.	Head Office:	3-22, Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-8462
Establishment :	September 4th, 1951	Telephone:	(81-3) 6777-3716
Capital :	820,000,000 yen	Telefax:	(81-3) 3296-0550
President :	Tomoyuki Shigenaga	E-mail :	eigy@ss.pacific.co.jp
Employees	1,997 persons (as of 2019.10.01)	Website:	http://www.pacific.co.jp
Clients	<ul style="list-style-type: none"> Public works and utilities agencies in Japan, Japan International Cooperation Agency Japan Bank for International Cooperation, Government agencies Ministries of Japan and public interest incorporated foundation 		

Providing Services

We provide consulting services for social infrastructure service to maximize the value of customer's business.

<Our Business Field>

Land Conservation

- Watershed Management
- Rivers, Dams and Erosion Control(Sabo)
- Oceans, Coasts and Ports
- Disaster risk reduction and management and Crisis Management

Transport Infrastructure

- Roads
- Consulting services for bridges and other road structures
- Tunnels
- Railroads
- Aviation

Facility Engineering

- Electrical Facility, Machinery and Construction Facility

Public Management

- PFI / PPP Management
- Government and Social Management

Information System

- Management Systems
- Nature and Social Environmental Systems
- ITS / Traffic Control Systems

Project Planning

- Development Projects
- Urban and Environmental Design
- Construction (Planning, Design, Structure, Equipment)
- Urban and Regional Planning
- Transport Policy and Transportation Planning

Energy and Environment

- Environmental Policies, Biodiversity and Environmental Assessments
- Environmental Energy
- Resource Recycling (Waste Products)
- Water Supply and Sewage

Geotechnical

- Geotechnical Engineering (Geology, Geotechnical, Hydrology)

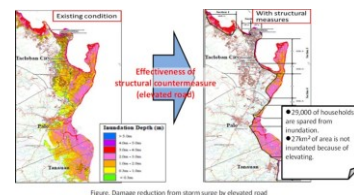
Project Achievement

Disaster Recovery & Reconstruction Planning (Philippines)

<Scope of Services>

The island of Leyte in the Philippines was seriously damaged by Typhoon Yolanda in 2013. To recover and build the city back even better, the following studies were carried out:

1. Base map preparation by LIDAR survey
2. Mathematical Analysis (Computer Simulation)
3. Creating a hazard risk map based on the worst case scenario
4. Workshop with local residents
5. Land Use Planning

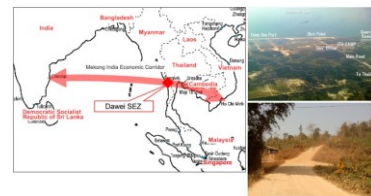


Waterfront Industrial Development (Myanmar)

<Scope of Services>

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4. Workshop with local residents
5. Land Use Planning



Support for international deployment by Japanese water treatment companies

<Scope of Services>

With the aim of supporting international deployment by Japanese water treatment companies, we provide such services as water project formulation, holding of water-related seminars, and business matching, in Asian countries.

The targeted countries are Indonesia, Vietnam, Thailand, Cambodia, Laos, Myanmar, India, China, etc.



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