

Company Name

Nihon Suido Consultants Co., Ltd.

Website URL

<http://en.nissuicon.co.jp/>

Company
Outline

【Address】

22-1, Nishi-Shinjuku 6-Chome, Shinjuku-ku, Tokyo 163-1122, Japan

【Contents of Business】

Consultancy services including concept, survey, study, plan, design, construction supervision, O&M, management, financial analysis and water quality analysis for the following area:

- 1) Water Supply, Sewerage, and Sanitation
- 2) Flood Control and Water Resource Management
- 3) Water Environment Management for River, Reservoir and Coastal Area
- 4) Industrial Wastewater and Solid Waste Management
- 5) Urban and Rural Area Planning and Development

【Overseas Offices】

Branch Office: Singapore and Philippine

Representative Office: Indonesia, Korea, Vietnam and India

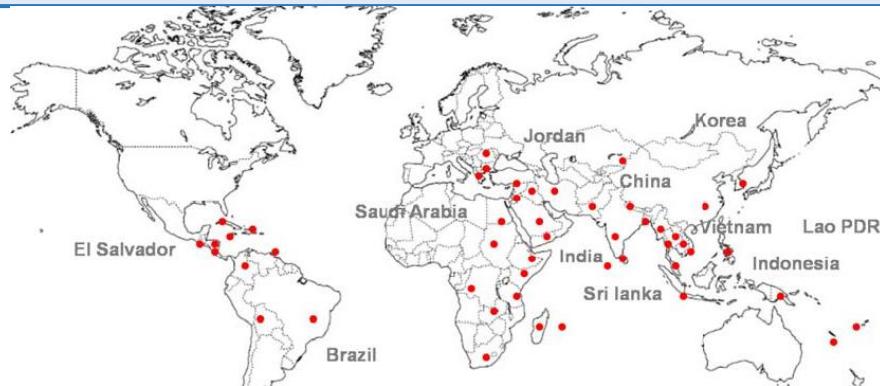
Contact
Information

【Department】 Global Business Development Department

Tel:+81-3-5323-6262

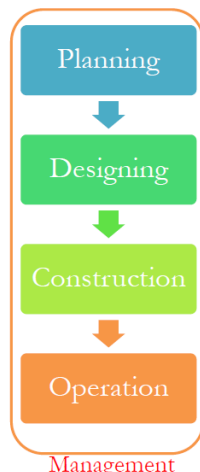
E-Mail:+81-3-5323-6487

Company PR



Offering total solution for Water and Water Environment
No.1 share in Japan domestic Water Supply Consultancy market
Business experiences in over 50 countries

Our Business Field



- ✓ Project Appraisal and evaluation
- ✓ Master Plan
- ✓ Feasibility Study
- ✓ Preliminary & Detailed Design
- ✓ Construction Supervision
- ✓ Training for Plant Operation & Maintenance
- ✓ Training for Technology Transfer
- ✓ Review of Existing Management Organization and Practices
- ✓ Environmental Impact Assessment
- ✓ Water Quality Analysis & Assessment
- ✓ Pollution Control Programs
- ✓ Leakage & NRW control Programs
- ✓ Data Mapping & GIS
- ✓ Asset Management

Example of our projects;

*The Development Study on the Improvement of Sewerage and Drainage System for the Havana Bay (2002-2003)

Client

Japan International Cooperation Agency (JICA)

Background

The Havana Bay at Havana City (2000 population: 2.2 million people), the biggest city among Caribbean countries, is seriously polluted caused by insufficient domestic and industrial wastewater treatment and its closed water bodies. It has become a serious situation and there was concern that it would have a negative effect on the ecological system, tourism, and economy of the bay.

Services

After the basic survey for understanding of current condition, we carried out various studies including the financial economical evaluation and selection the priority project. At the last stage, we carried out the outline design and feasibility study for priority project including technology transfer to Cuba.

Technical Feature

To understand the current situation of erroneous connection, that the sewer pipe is connected to the rainwater drainage channel, we applied staining method using dye and survey the connection situation after the in-home drain pipe.

*Development of Water Supply System in the Greater Yangon, Myammer

Myanmar has achieved remarkable growth in various fields after democratization in 2011, but for further progress, job creation, creation of special economic zones for industrial foundation, and construction works are urgently desired. We have been partnering JICA (Japan International Cooperation Agency) for long time, offering technical experience and knowledge for the improvement of water supply infrastructure to the Thilawa Special Economic Zone and the eastern area of Yangon which demonstrate remarkable development.

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