

Network



- Jakarta Office** : Jakarta, Indonesia
- Kolkata Office** : Kolkata, India
- Korea Office** : Sejong, Korea
- Myanmar Office** : Naypyitaw, Myanmar
- Nepal Office** : Kathmandu, Nepal
- Nigeria Office** : Abuja, Nigeria
- Philippine Office** : Davao City, Philippine
- Sao Paulo Office** : Sao Paulo, Brazil
- Vietnam Office** : Hai Phong City, Vietnam

yec Yachiyo Engineering Co., Ltd.

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E-mail : intl@yachiyo-eng.co.jp



Innovative solutions
for the society

yec Company Profile



Realizing a better society for all through innovative solutions and adapting to our ever-changing world



Since its establishment in January 1963, Yachiyo Engineering Co., Ltd. has provided engineering services and expertise centered on infrastructure in Japan and around the world as an engineering consultant, guided by our management philosophy of “Respecting humanity and management by all members” and our motto of “Serving our clients with sincerity and diligence.”

With the impacts of Covid-19, frequent natural disasters triggered by climate change, and increasing disorder in world affairs, circumstances have changed substantially over the past several years, and the business environment and our clients’ needs continue to change rapidly. To be an indispensable company serving the world under these circumstances, the technology we have developed and continue to develop must be suitable to society not only in terms of infrastructure development, but also beneficial to the economy, industry, and quality of life of all people. Accordingly, our Medium-Term Management Plan, which started in July 2021, sets out ‘Sustainability Management’ as a companywide policy with a stronger resolve to achieve our ESG (Environmental, Social, and Governance) goals and the SDGs.

We will continue contributing to solving the issues and challenges faced by society by enhancing our organizational resilience, refining our existing technologies, and rising to the challenge of creating and exploring new, emerging technologies for the sustainable development of the world. Further, we will maintain reliability and transparency by strengthening our corporate governance and risk management systems—the foundation of our corporate management—in responding to the needs of society, and promote the creation of workplaces where each and every employee can find fulfillment in their work.

“Yachiyo” is taken from a Japanese phrase that can be translated as “contributing to human society for all eternity.” Keeping the origin of our name in mind, we will continue our efforts to providing innovative solutions in consideration of the ever-changing needs and developments in our world to fulfill our mission of realizing a better society.

President

高橋 努

Takahashi Tsutomu

Business Management Policy and System

Management Philosophy

Respect for humanity and management by all members is the foundation of our company's philosophy;

To sincerely and genuinely conduct business that would earn our clients' trust, to improve capabilities and productivity through technology, to develop our business by building and increasing trust through outstanding work, and, ultimately, to contribute to society with reliable technologies and innovative ideas.

Quality and Environmental Management System

Based on our Management Philosophy, we aim to contribute to the improvement of people's lives and society as a whole, such as through the development of social infrastructure, the economy, and industries, and to lead in cultivating a better future, while ensuring that are our services and products are of high quality and realizing customer satisfaction. To this end, we have adopted and maintain the ISO 9001:2015 and ISO 14001:2015 standards for our management systems.



Declaration of Anti-Corruption & Bribery

As an engineering consulting firm, Yachiyo Engineering Co., Ltd. is committed to the improvement of social infrastructure in developing countries, and many of those projects are under Official Development Assistance (ODA).

We are thus involved in highly public projects which are implemented based on the trust of each recipient country and international development organization. It is the most basic principle of management that such a company should have high ethical standards and ensure compliance with laws and regulations.

Accordingly, we strictly observe laws and regulations based on our Corporate Code of Conduct, which was established in April 2005, and our Comprehensive Compliance Manual (established in July 2010), a more detailed version of the Corporate Code of Conduct. These rules require Yachiyo Engineering and all of its members to fulfill its responsibilities appropriately in terms of respect for humanity, harmony with society, and environmental considerations, and to engage in sound corporate activities with high ethical standards. Our internal controls are also strengthened under these rules.

Here, Yachiyo Engineering Co., Ltd. declares once again that it will not engage in any conduct which falls under bribery of public officials, including politicians, administrative officers, staff members of public organizations, employees of state-owned companies, and so on. At the same time, we request that our business partners take the same measures.

1. We will ensure compliance with the Foreign Corrupt Practices Act (FCPA) of the United States, the Unfair Competition Prevention Act of Japan, the related laws and regulations of countries where we work, and the guidelines of international development organizations, including the Japan International Cooperation Agency (JICA).
2. We will not provide public officials with benefits, such as money, gifts, and entertainment, or bear expenses which should be borne by public officials with an improper intent, such as the expectation to receive favorable treatment concerning the company's business.
3. We will develop highly transparent, sound relationships with public officials and will not engage in any acts that lead to suspicions of collusion.

Project Experience in 150 countries



Yachiyo Engineering Co.,Ltd.
has a wide variety of experiences around the world.

Europe and North America

01 Kazakhstan Master Plan Study on Integrated Regional Development for Mangistau Oblast in the Republic of Kazakhstan (JICA)

02 Serbia Data Collection Survey on Syrian Refugee Support in Balkan Region (JICA)

03 United States of America Feasibility Study on the Procurement of General Waste for the Alternative Aviation Fuel Transport / Supply Project (JOIN, Japan)

04 Uzbekistan Preparatory Survey (F/S) for Tashkent Thermal Power Cogeneration Plant Construction Project and Master Plan Study in the Republic of Uzbekistan (JICA)

Africa

05 Angola Project for Transition to Digital Terrestrial TV Broadcasting

06 Botswana Project for Adopting Japanese-style Digital Terrestrial Broadcasting (JICA)

07 Burkina Faso Project for Improvement of Equipment in the National Radio Station (Japanese Grant Aid)

08 Cameroon Information Collection and Confirmation Survey on Urban Traffic Facilitation in Yaoundé Metropolitan Area

09 Democratic Republic of the Congo Project for Urban Transport Master Plan in Kinshasa City (JICA)

10 Djibouti Project for Upgrading of National Road Route 1 (Japanese Grant Aid) / Road Inspection/maintenance management capacity improvement advisor business

11 Egypt Project for Improvement of Management Capacity of Operation and Maintenance for Water Supply Facilities in Nile Delta Area (JICA)

12 Eritrea Capacity Development Project for Improvement of Management Ability of Water Supply Authorities (JICA)

13 Ethiopia Project for Water Supply in Afar Region (Japanese Grant Aid)

14 Ghana Project for Power Supply to Accra Central (Japanese Grant Aid)

15 Guinea Project for Construction of Primary and Secondary Schools in Urban Areas, Phase II (Japanese Grant Aid)

16 Lesotho Small hydropower development plan

17 Liberia Master Plan Study on Urban Facilities Restoration and Improvement in Monrovia (JICA)

18 Libya Survey for Supporting the Establishment of Special Economic Zone (JETRO)

19 Malawi Substation Rehabilitation Project in Lilongwe City

20 Mauritania Project for the Development of Drinking Water Supply Facilities in Kiffa City (Japanese Grant Aid)

21 Morocco Data Collection Survey on Water Resources Management and Dam Sedimentation

22 Mozambique Maputo Central Hospital Neonatal Ward Construction Project

23 Nigeria Improvement of Medical Waste Management Capacity / Power Distribution Sector Capacity Development Project / Advisory Services on Water Supply Business Operation in Nigeria

24 Rwanda Project for the Improvement of Substations and Distribution Network, Phase 3 (Japanese Grant Aid)

25 Senegal Project for Urgent Rehabilitation and Strengthening of Energy Distribution Network in Dakar Region (Japanese Grant Aid)

26 Sierra Leone Capacity Development Project for the Operation and Maintenance of Power Supply Facilities (JICA)

27 South Africa Project for Strengthening the Training Capacity of IBTC on Non-Revenue Water (JICA)

28 South Sudan Project for Capacity Development on Solid Waste Management in Juba (JICA)

29 Sudan The Clean Cities Project in Sudan

30 Tanzania Project for Supporting the Formulation and Review of National Power System Master Plan (JICA)

31 Tunisia Consulting Service for the Mejerda River Flood Control Project (Japanese ODA Loan) / Project on Regional Development Planning of the Southern Region (JICA)

32 Uganda Consultancy Services for the Kampala Metropolitan Transmission System Improvement Project

33 Zambia Capacity Development Project for the Operation and Maintenance of Water Supply and Sewerage System (JICA)

Asia

34 Bangladesh Project for Strengthening of Solid Waste Management in Dhaka North City, Dhaka South City and Chittagong City (JICA) / Project Formulation Study on the Development of Community-based Disaster Prevention System Using Bicycle-mounted Water Purifiers (JICA Public-Private Partnership)

35 Bhutan Preparatory Study on Solid Waste Management (JICA)

36 Cambodia Study on the Environment-Friendly Smart Community in Phnom Penh, the Kingdom of Cambodia project (METI, Japan) / Project for Construction of Primary Schools in Phnom Penh, Phase II (Japanese Grant Aid)

37 East Timor Project for Urgent Rehabilitation of Comoros Power Plant to Maintain Output (UNOPS)

38 India Kolkata Solid Waste Management Improvement Project (Japanese Grant Aid) / Chennai Metro Project (Japanese ODA Loan)

39 Indonesia Information gathering and confirmation survey on the development of the new Indonesian capital / Central Sulawesi Infrastructure Reconstruction Sector Loan Component 2 (irrigation, rivers, erosion control, etc.) consulting services / Flood Control Sector Loan (Phase 2) / Design Modification of Solid Waste Treatment Complex in East Java

40 Kyrgyzstan Preparatory Study on the Development of Substations in Chuy Region (JICA)

41 Laos Project on Riverbank Protection Works, Phase II (JICA)

42 Malaysia Study for Solid Waste Reduction Project (JICA) / Study for Drafting a Plan for the Kuala Lumpur-Singapore High Speed Rail project (JOIN, Japan)

43 Maldives Project for the Digital Broadcasting Network Development (Japanese Grant Aid)

44 Myanmar Capacity Development Project for Myanmar National Broadcasting Station (Japanese ODA Loan) / Regional Development Project for Poverty Reduction, Phase II (road/bridge sector) (Japanese ODA Loan) / Project for Provision of Road Construction and Maintenance Equipment in Kachin and Chin State (Japanese Grant Aid) / Data Collection Survey on Cyber Security (JICA)

45 Nepal The Project for the Improvement of Water Supply in Biratnagar / Project for Development of Master Plan for Wastewater Management in Pokhara Metropolitan City / Study for Detailed Planning of Terai Basin Flood Risk Management Project

46 Pakistan Project for Rehabilitation of Medium Wave Radio Broadcasting Network (Japanese Grant Aid)

47 Philippines Preparatory Survey for National Digital Terrestrial Broadcasting Network Development Project (Japanese ODA Loan) / Information Collection and Confirmation Survey on Water Supply in Cotabato City / 2021 Smart JAMP (improvement of automatic traffic control system to realize smart city in Davao) / Dalton Pass East Alternative Road Construction Project Cooperation Preparatory Survey (Japanese ODA Loan)

48 Sri Lanka Special Assistance for Project Implementation of Digitalization of Terrestrial Television Broadcasting Project (JICA)

49 Thailand Data Collection Survey on Marine Plastic and Waste-to-Energy

50 Vietnam Data Collection Survey on Hanoi-Ho Chi Minh High Speed Railway Project (JICA) / Consultancy Service for Gia Minh Solid Waste Treatment Complex

Oceania

51 Fiji Project for the Planning of the Nadi River Flood Control Structures (JICA) / Nadi Flood Alleviation Project - 001 Feasibility Study Update (ADB) / Project for the Rehabilitation of the Medium Wave Radio Transmission (Japanese Grant Aid)

52 Kiribati Project for Upgrading of Electric Power Supply in Tarawa Atoll (Japanese Grant Aid)

53 Marshall Islands Project for Improvement of Water Reservoir at Majuro Atoll (JICA)

54 Palau Transmission network development plan

55 Papua New Guinea Study on Lae-Nadzab Urban Development Plan (JICA)

56 Solomon Islands Project for Improvement of Non-revenue Water Reduction Capacity (JICA)

57 Tonga Project for Introduction of a Micro-Grid System with Renewable Energy for the Tonga Energy Road Map (Japanese Grant Aid)

58 Tuvalu Project for Development of Medium Wave Radio Broadcasting Network (Japanese Grant Aid)

59 Vanuatu Project for Improvement of Equipment for Disaster Risk Management (Japanese Grant Aid)

Central and South America

60 Brazil Belem Metropolitan Trunk Bus System Project (Japanese ODA Loan) / Project for Strengthening National Strategy of Integrated Natural Disaster Risk Management (JICA)

61 Colombia Feasibility Study on FY2017 New Urban Transportation System in Medellín (METI, Japan)

62 Cuba Project for Electricity Supply Improvement (JICA Grant)

63 Dominican Republic Project for Integrated Rural Development of Former Sugarcane Plantation Area (JICA)

64 El Salvador Project for Improvement of Equipment for Disaster Risk Management (Japanese Grant Aid)

65 Haiti Project for Constructing Elementary and Secondary Schools in Centre and Artibonite Departments (Japanese Grant Aid)

66 Jamaica Project for Improvement of Emergency Communication System (Japanese Grant Aid)

67 Nicaragua Project for the Study of National Transport Plan (JICA)

68 Paraguay Preparatory Survey on the Eastern Region Export Corridor Improvement Project (SAPI) (JICA)

69 Peru Project for Improvement of Equipment for Disaster Risk Management (Japanese Grant Aid)

Middle East

70 Afghanistan Capacity Development Project for Road Construction Management in Kabul City (JICA)

71 Iran Data Collection Survey on Earthquake Risk Management Sector (JICA)

72 Iraq Sewerage Construction Project in Kurdistan Region (Japanese ODA Loan) / Data Collection Survey on Water Supply System Development in Southern Iraq (JICA)

73 Jordan Data Collection Survey on Logistics Improvement in Jordan Valley (JICA)

74 Lebanon Study on Water Resource Management Project (JICA)

75 Palestine Capacity Development Project for Solid Waste Management, Phase 2 (JICA)

76 Saudi Arabia Study on Master Plan on Renewable Water Resource Development/Management in the Southwest Region (JICA)

77 Syria Study on Urban Planning for Sustainable Development of Damascus Metropolitan Area (JICA)



Private Sector Development

We provide advisory services to the public sector and to businesses in the field of infrastructure development by private sector funding, including public-private partnerships (PPP). We also provide support to governments and municipalities that wish to attract private sector investment, especially from Japanese companies, through planning and business matching services with local companies. Further, we conduct market research and related services to help Japanese companies expand their business into Asia and Africa.

Urban and Regional Development

We conduct master planning for both urban and rural development as well as community development with consideration of the applicable lessons learned from Japan's experience of development of its cities and regions. In this regard, we plan and propose solutions to address critical issues such as rapid urbanization, rural-to-urban migration, aging society, and declining population. In addition to technical services to private developers, we can also provide financial support for their development projects.



Left: Climate Resilient Industries Framework Development (World Bank)

Right: Data Collection Survey for Automotive Sector (Nigeria)

Left: Master Plan of KING SKY-FRONT Development project as an Open Innovation Hub with the world's highest standard (Kawasaki City, Japan)

Right: Preliminary Design and Detailed Design of Sakuramirai Foot bridge*1 (Yokohama City, Japan)



*1 Photo by Yamada Shomei Lighting Co., Ltd.

Verification Survey for Environmentally Friendly Urban Transportation Systems Using Electric Tricycles (Philippines)



Revitalization of Yogyakarta Rail Station and Pedestrianization of Malioboro (Indonesia)



Technical Cooperation for Development Planning on the One Local Government One Product Programme for Revitalising the Rural Economy (Nigeria)

Study on Lae-Nadzab Urban Development Plan (Papua New Guinea)





Architecture

Drawing from our technical experience in Japan, a country prone to various natural disasters, we specialize in design and construction methods/technologies in areas that are much exposed to natural hazards, such as earthquakes, tsunamis, and typhoons, as well as areas having physical conditions that make for construction difficult and complex.

We have abundant experience of design and construction supervision of public facilities, such as hospitals and schools, where reliability is particularly important, as well as special construction works such as power plants and steel towers.



Solid Waste Management

We have substantial experience in formulating master plans for integrated waste management in many countries such as in Asia, Africa, and Oceania, and in working to improve waste management activities such as the 3Rs (reduce, reuse and recycle), collection, intermediate treatment, and final disposal. We provide advisory services on technologies on waste incineration for power generation as well as on sanitary waste disposal, which have been refined under Japan's strict environmental standards. The company has also developed guidelines for the introduction of waste-to-energy projects under the Japan International Cooperation Agency (JICA).



Development of Bandung Institute of Technology (III)
(Indonesia)

Kolkata Solid Waste Management Improvement Project
(India)



Reconstruction of St. Michel Hospital
(Haiti)



Implementation Support for 3R INITIATIVE of Hanoi City for Cyclical Society
(Vietnam)



Project for Constructing Elementary and Secondary Schools in Centre and Artibonite Departments
(Haiti)

Left: Tachiyagawa Energy Recovery (Waste-to-Energy) Facility
(Japan)

Right: Kawaguchi Energy Recovery (Waste-to-Energy) Facility
(Japan)





Water Supply and Wastewater

With the aim of creating a world where everyone has access to safe water, our consulting services does not only cover urban water supply, but also water supply to island regions using groundwater and seawater. We also offer comprehensive solutions to sewage and storm water drainage problems that are becoming more serious with rapid urbanization. We have a proven track record on sewage management planning and sewerage development. Further, we can also help improve the management of water companies, including the reduction of non-revenue water.

Water Resources Management

We are an advocate of integrated water resources management (IWRM), and as such, we have applied the best practices in IWRM in our projects in Asia, the Middle East, Africa, and South America. We have introduced the latest IWRM modeling and simulation technology for project implementation, while actively transferring such technology and knowledge to our local counterparts and developing their capacities to adequately carry out the IWRM activities. Further, we support the development of master plans at national and regional levels, as well as the introduction of water risk assessment and water management measures for industrial parks and private companies.

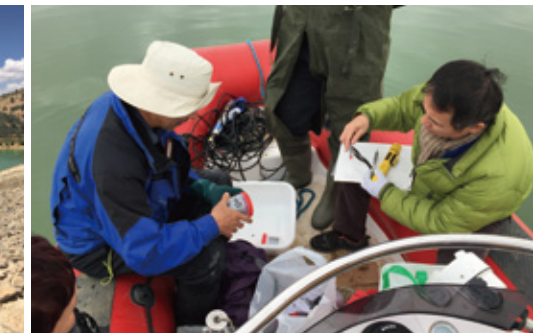


Project for Improvement of Urban Untreated Water Supply Schemes (Samoa)

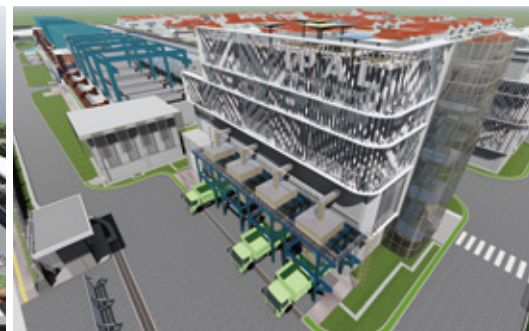
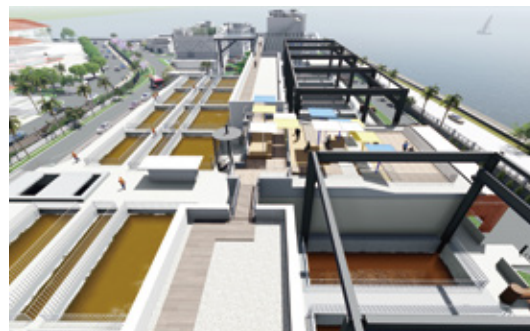
Project for Enhancement of Integrated Water Resources Management (Sudan)



The Federal Capital Territory Reduction of Non-Revenue Water Project (Nigeria)

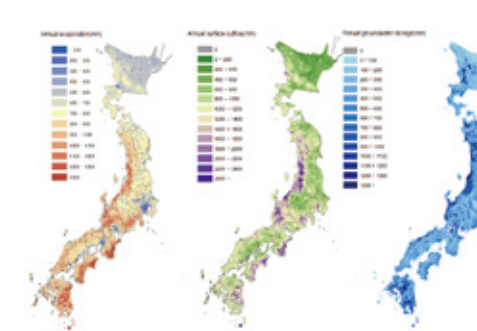


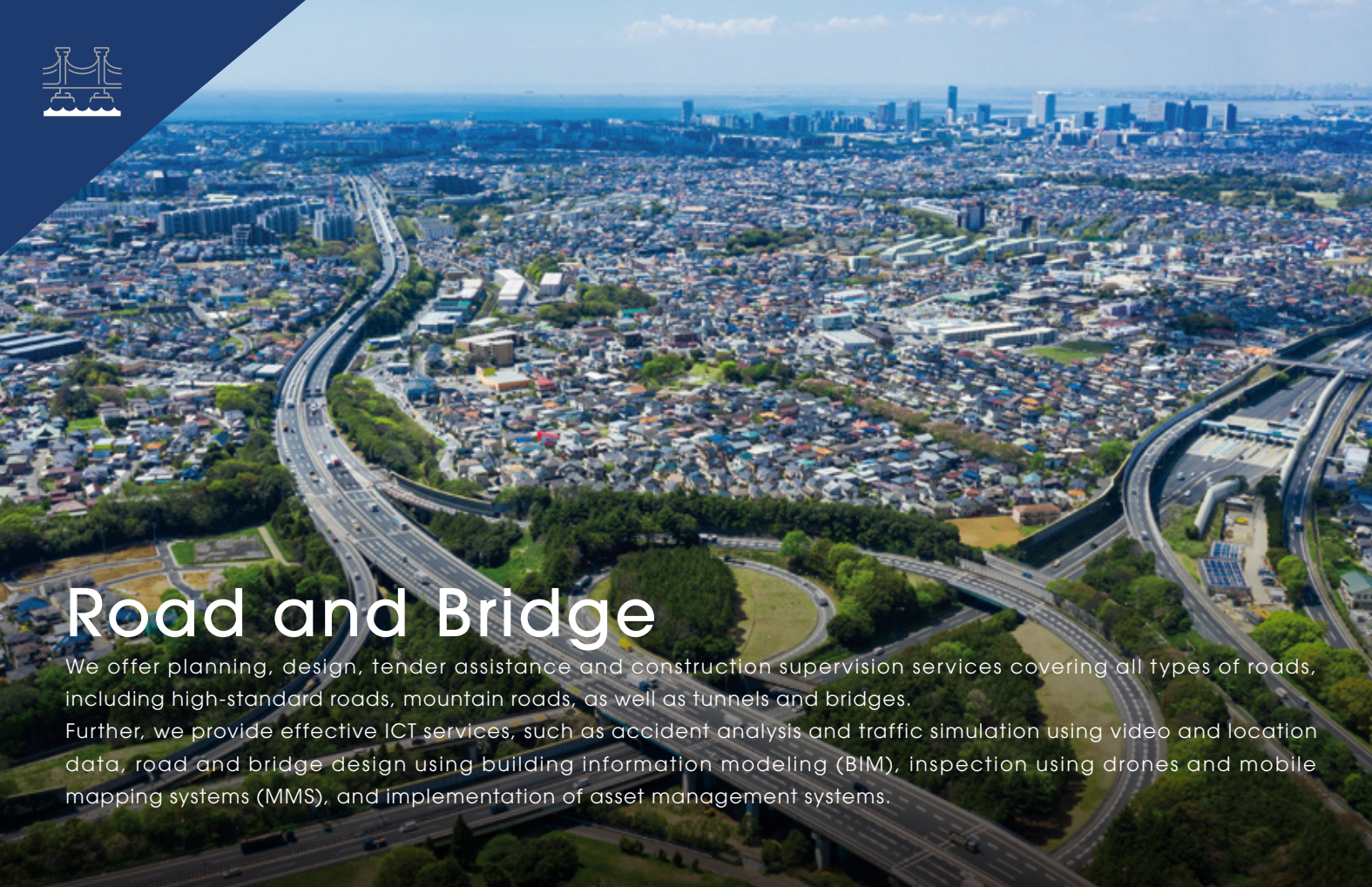
Preparatory Survey on Sidi Salem Multi-purpose Dam Comprehensive Sedimentation Management Project (Tunisia)



Metropolitan Sanitation Management Investment Program - Sewerage System Development in DKI Jakarta (Indonesia)

Modeling, simulation, and visualization of various water assets and water risks





Road and Bridge

We offer planning, design, tender assistance and construction supervision services covering all types of roads, including high-standard roads, mountain roads, as well as tunnels and bridges. Further, we provide effective ICT services, such as accident analysis and traffic simulation using video and location data, road and bridge design using building information modeling (BIM), inspection using drones and mobile mapping systems (MMS), and implementation of asset management systems.



Public Transportation

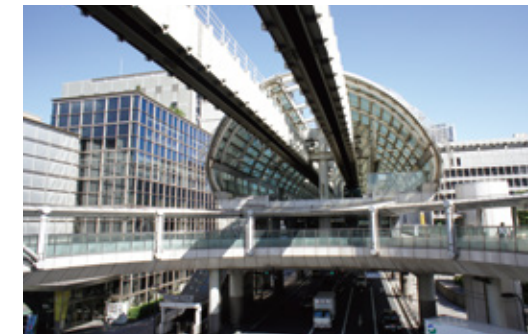
We provide planning and design of transportation infrastructure that support the movement of people and goods, such as roads and ports, and public transportation systems, such as railways and buses. Further, our transportation expertise is wide-ranging, covering subjects such as introduction of mass transit systems, reduction of traffic congestion, improving accessibility for all people as well as linkages for bicycle and pedestrian mobility, and improving the operation of public transportation systems through analysis of big data.



Project for Upgrading of National Road Route 1 (Djibouti)

Left: Kencho-mae Station on the Chiba Urban Monorail (Japan)

Right: Kolkata East-West Metro Rail Project (India)



Tanjung Priok Access Road Construction Project Phase I (Indonesia)



Left: Belem Metropolitan Trunk Bus System Project (Brazil)

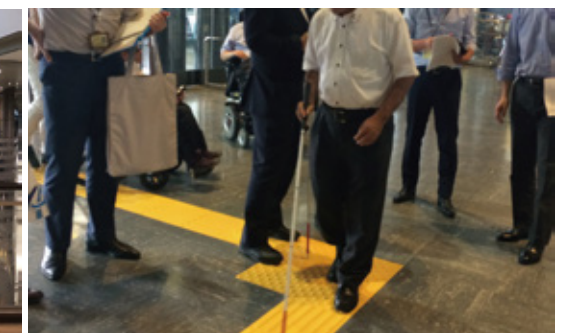
Right: Motomachi-Chukagai Station on the Minatomirai Line Subway (Japan)



Left: Basic and Detailed Design of Yatogawa Bridge, PC5 span continuous corrugated steel web box girder bridge (Japan)

Right: Basic and Detailed Design of Omiodori Bridge, PC5 span continuous corrugated steel web box girder extradosed bridge (Japan)

Master Plan for Universal Design of Narita International Airport (Japan)





Electric Power System and Plant

We have much familiarity with power generation, substation and transmission, and have extensive project experience in the power sector, from the development of small-scale off-grid power sources to the formulation of national-level power development master plans. In addition, we provide consulting services on the introduction of renewable energy such as solar power and hydropower, as well as on the operation of power plants for the business operator or owner side. In fact, we own and operate a solar power generation plant in Fukushima Prefecture, Japan.

Broadcasting and Communication

We have been an expert in the field of broadcasting and communication since completing a study on integrated radio and television servicing system in Indonesia in 1987, which was our first overseas project in the said field. We have been involved in a wide range of activities, from hardware-related such as equipment maintenance and digitization, to technical cooperation with the local counterparts to improve their news and program production capabilities. Further, we offer our broadcasting and communication technology for the development of early warning systems, including observation of weather, tide levels, and natural hazards such as earthquakes.



Left: Project for Introduction of Clean Energy by Solar Electricity Generation System (Maldives)

Right: Project for Introduction of Clean Energy by Solar Electricity Generation System (Palau)

Project for Improvement of Equipment for Disaster Risk Management (Peru)



Project for Reinforcement of Power Supply to Accra Central (Ghana)



Project for Introduction of Nationwide Early Warning System and Strengthening Disaster Communications (Tonga)



Project for Improvement of Sarakata River Hydroelectric Power Station (Vanuatu)

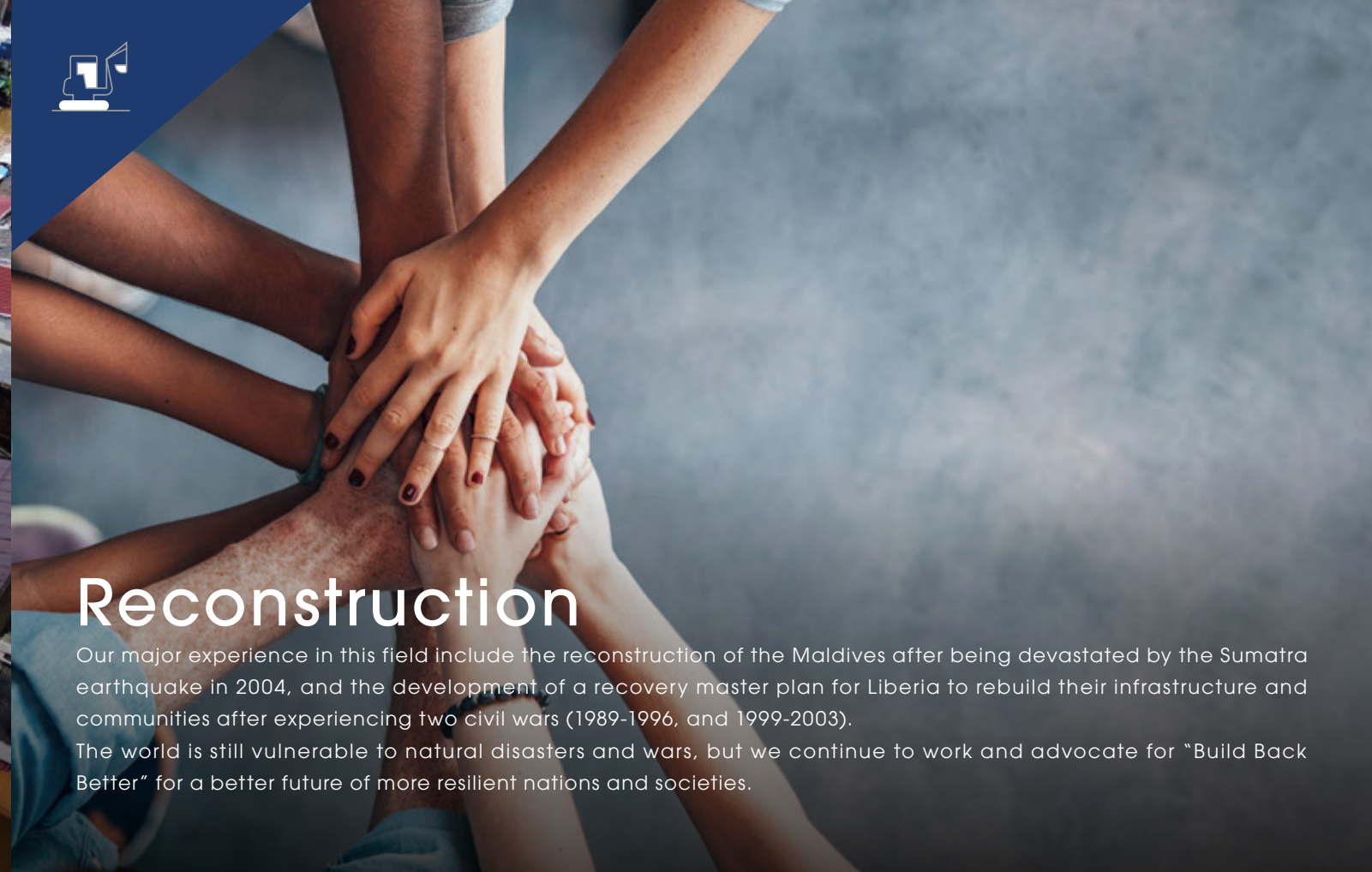
Project for Capacity Development of Myanmar Radio and Television (Myanmar)





Disaster Risk Management

Japan has faced all kinds of natural disasters including earthquakes, volcanic eruptions, tsunamis, typhoons, floods and landslides. Drawing from Japan's disaster prevention knowledge and technology, we provide consulting services for the reduction and management of disaster risks through both structural and non-structural measures to protect lives and assets. Structural measures involve detailed engineering design and construction of physical infrastructure for disaster prevention, while non-structural measures include technical transfer and training of the local relevant organizations to develop their capacity on disaster risk management as well as emergency response.



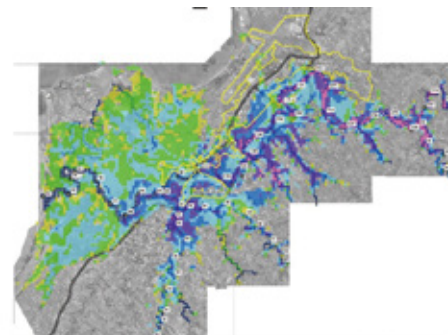
Reconstruction

Our major experience in this field include the reconstruction of the Maldives after being devastated by the Sumatra earthquake in 2004, and the development of a recovery master plan for Liberia to rebuild their infrastructure and communities after experiencing two civil wars (1989-1996, and 1999-2003). The world is still vulnerable to natural disasters and wars, but we continue to work and advocate for "Build Back Better" for a better future of more resilient nations and societies.



Project for Promoting Counter-measures against Land Subsidence in Jakarta (Indonesia)

Project for Supporting the Formulation and Implementation of Central Sulawesi Reconstruction Plan (Indonesia)



TA 52233-002 FIJ: Nadi Flood Alleviation Project - 001 Feasibility Study Update (Fiji)



Urgent Disaster Reduction Project for Mount Merapi and Lower Progo River Area (II) (Indonesia)



Project for the Safe School Reconstruction in Divested Areas of Earthquake in Offshore of Padang in West Sumatra Region (Indonesia)



Left: Project for Improvement of Urban Roads and Drainage for Reconstruction of Leogane (Haiti)

Right: Project for Rehabilitation of Main Roads and Community Roads in Kabul City (Afghanistan)



Company History



2003
Living Environment Improvement
in Kokang District, Shan State
(Myanmar)



2009
Project for Improvement of
Equipment of Bhutan Broadcasting
Service Corporation (Bhutan)

2000 Parana State Environmental Improvement Project (Brazil)



1986 Establishment of Korea Office

1986
Water Supply System
at Majuro Atoll
(Marshall Islands)

1980
Sarir Newtown Project (Libya)

1981
Number of permanent
employees reaches 500

1991
Establishment of
International Division



1975
El Asan Cement Plant
(Algeria)

1963
Registration of Engineering
Consultants and Architects

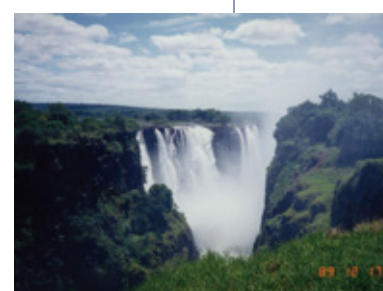
1967
Awarded the "Engineering Services
for the Construction of Shan-ta-jian
Dam in Taiwan", the first overseas
project of Yachiyo Engineering.

1962
Establishment of Yachiyo Engineering Co., Ltd.



1977
Zliten Seawater
Desalination
Plants (Libya)

1977
Establishment of Jakarta Office in Indonesia



1989
National Water Resources
Master Plan (Zambia)



1978
Water Resources Development
Project in Benghazi (Libya)

1995
Jakarta Solid Waste
Management System
Improvement Project
(Indonesia)



1997
Kolkata Transport Infrastructure
Development Project (India)



1993
Construction Machinery Training and
Maintenance Center (Yemen)

1999 Acquisition of ISO9001 Certificate
2001 Acquisition of ISO14001 Certificate

2009 Establishment of Kolkata Office in India
Establishment of Cairo Office in Egypt
Establishment of San Paulo Office in Brazil

2010
Establishment of Nigeria Office

2004
Received a project award from the Engineering
and Consulting Firms Association, Japan (ECFA)
for the "Urgent Disaster Reduction Project for Mt.
Merapi and Lower Progo River Area in Indonesia"

2014 Establishment of Myanmar Office
Received a project award for the "Project for Strengthening
of Solid Waste Management in Dhaka City" from Engineering
and Consulting Firms Association, Japan (ECFA)

2015 Number of permanent employees reaches 1000

2016 Appointment of Mr. Norio Hanaoka, Chairman of Yachiyo Engineering, as the Chairman
of Engineering and Consulting Firms Association, Japan (ECFA) (until 2018)

2017
Annual sales reaches 20 billion
Japanese yen

2021
Establishment of
Vietnam Office

2023 60th Founding Anniversary (Jan 29)

2020

2010

2000

1990

1980

1970

1960