

Company Profile

Name in Full:	Nippon Engineering Consultants Co., Ltd.	Head Office:	4F Sumitomo Fudosan Akihabara Ekimae Bldg. 300 Kanda-neribeicho, Chiyoda-ku, Tokyo
			101-0022 JAPAN
Establishment :	January 23, 1963	Telephone:	(81-3)5298-2060
Capital :	1,399,000,000 yen	Telefax:	(81-3)5295-2133
President :	Yoshinori KUSUMOTO	E-mail:	intl@ne-con.co.jp
Employees	765 (As of June 30, 2022)	Website:	https://www.ne-con.co.jp/ne-con/pub/english/
Clients	· Japan International Cooperation Agency (JICA)		
	The Governments and Ministries of Foreign Countries		
	Ministry of Land, Infrastructure, Transport and Tourism (MLIT)		
	• Ministry of Economy, Trade and Industry (METI)		
	· Asian Development Bank (ADB)		

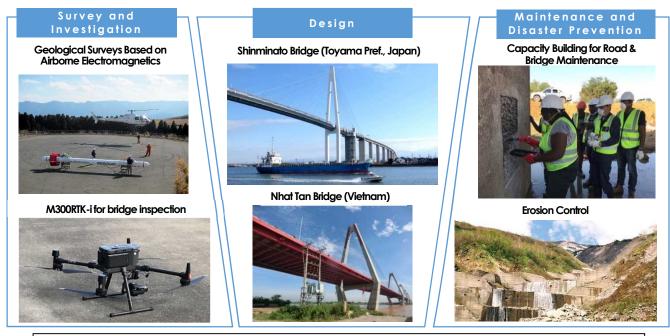
Providing Services

NE covers a wide range of consulting service, such as design, construction supervision, environmental assessment, measurement and maintenance including: long span bridge, road bridge, expressway, highway, urban and rural roads, and disaster countermeasures, etc. Among these services, NE has a long experience and wide knowledge concerning BRIDGE project. NE also provides technical cooperation with the project of JICA, contributing to the capacity building in terms of improvement of quality management for bridge and highway construction and maintenance.

Maintenance and Survey and Design Investigation **Disaster Prevention** Geological Surveys Capacity Building for Road & Bridge Maintenance Design for Bridge and Highway Based on Airborne Electromagnetics In several developing countries, the implementation system for bridge maintenance The department of structural integrity supported the development airborne Geological survey based on of NE, and it provides the safety and comfortable infrastructure development through the field of bridge and underground has to be strengthened. This project is for supporting the capacity building of operational electromagnetics evaluates the geological structure based on technique succession. By utilizing the plenty of experience and the latest knowledge for bridge and highway structural design over the years, NE provides services such as survey, investigation, analysis, design, and construction supervision regarding the long span bridge and highway. feature by observing resistivity distribution of management including the outsourcing contract management and plan decision regarding road & underground in three-dimensions. This technology for research is effective for geological bridge maintenance. This project contributes the implementation for the road & bridge maintenance regularly. survey, landslide investigation, and route location for comprehensive area and Mountain range of difficult of access. Aesthetic Design **Disaster Prevention** Our goal in aesthetic design is to explore how new M300RTK-i for bridge inspection Due to geographical and topographical feature, bridges, highways and other structures should look Our technology, M300RTK-i, is specialized in Japan is badly affected by natural disaster. NE so that they can harmonize with the surrounding environment. The resulting landscape is seen daily inspection for bridge such as concrete bridge deck, accumulated and developed the technology against high pier, and pier on the sea. The bridge inspection natural disaster to prevent and minimize damages. by the people and forms an integral part of their daily lives. We believe the best aesthetic designs are is conducted by visual so far, but this new We provide technology services of creating a technology will make inspection possible to conduct those that blend into the lives of the people naturally comfortable and secure environment to protect the and lastingly. where difficult to access for maintenance. assets and life of local residents

Project Achievement / Technical Expertise

NE has continued to provide comprehensive consulting services to domestic clients as well as overseas clients. As a result, it has enjoyed a reputation as one of the leading consulting firms in Japan. NE further expands the engineering services to Asian and African countries in the field of long-span bridge and highway.



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