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Nihon Suido Consultants Co., Ltd.
NAKANISHI Shinji, Representative Director and President
(Securities code: 261A, Tokyo Stock Exchange Standard Market)

News Release

CIPP Rehabilitation Demonstration Project for Water and Sewer Pipelines Selected for MLIT's "WOW TO JAPAN" Project

A joint venture between Nihon Suido Consultants Co., Ltd. (Head Office: Shinjuku-ku, Tokyo; Representative Director and President: NAKANISHI Shinji) and Yokoshima Limited Company (Head Office: Joso City, Ibaraki Prefecture; Representative Director: YOKOSHIMA Hisako) has been selected to implement a Demonstration Project for CIPP Rehabilitation of Water and Sewer Pipelines under Japan's Ministry of Land, Infrastructure, Transport and Tourism's FY2026 Water Supply and Sewerage Technology Overseas Demonstration Project ("Wonder Of Water supply and wastewater Technology Of JAPAN," or "WOW TO JAPAN" Project).

The project will demonstrate the applicability and benefits of cured-in-place pipe (CIPP) rehabilitation technology for water and sewer pipelines in Malaysia.

1. Project overview

Demonstration technology	CIPP pipe rehabilitation technology
Implementation sites	Kuala Lumpur and other locations in Malaysia
Implementing entity	Joint Venture for the Demonstration Project for CIPP Rehabilitation of Water and Sewer Pipelines in Malaysia
Project activities	The project will demonstrate the technical applicability and benefits of trenchless rehabilitation using CIPP for pressure pipes and large-diameter pipes of approximately 1,000 mm in diameter. It will also promote wider adoption of the technology by raising awareness among water and wastewater utilities, as well as relevant government ministries and agencies in Malaysia.

2. Background

Water and sewer pipelines in urban areas of Malaysia are aging, while large-scale excavation is often difficult. The situation has created a need for technologies that can rehabilitate existing pipelines without extensive road excavation. Nihon Suido Consultants has previously participated in the SDGs Business Verification Survey with the Private Sector for Operation & Maintenance by Sewer Maintenance Robots in Malaysia (2022-2024; original client: Japan International Cooperation Agency) and the Demonstration Project for Rehabilitation of Pressure Pipes, Including Water and Sewer Pipes, in Malaysia (2025; client: Japan's Ministry of Economy, Trade and Industry; project: the Global South Future-Oriented Co-creation Project).

3. Roles

Nihon Suido Consultants:

In addition to designing the pipe rehabilitation work and providing construction training, Nihon Suido Consultants will work with local companies to promote wider adoption of the technology with a view to future commercialization.

Yokoshima Limited Company:

Yokoshima will verify the suitability of the technology for on-site installation and will be responsible for material design, construction planning, and procurement of lining materials.

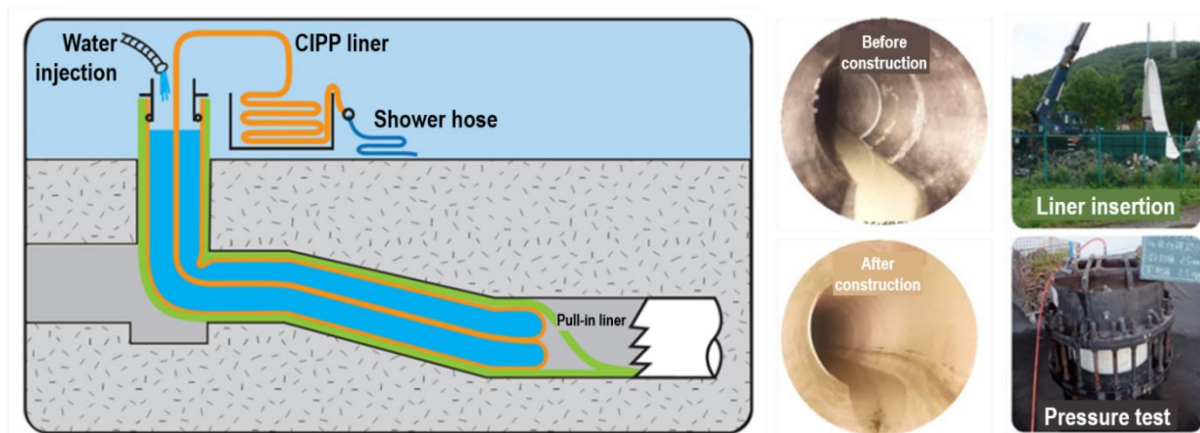


Illustration of CIPP pipe rehabilitation technology

The WOW TO JAPAN Project promotes the overseas deployment of Japanese water and sewerage technologies suited to the needs of other countries. Through overseas demonstration projects, the project verifies the effectiveness of these technologies while promoting their wider adoption. We will continue to work to expand CIPP pipe rehabilitation technology internationally through this demonstration project and look forward to helping build a prosperous and sustainable future society.

[Inquiries]
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