

①Course Number : IT-3-26

②Title / Theme : Petroleum distribution

③Dates : June 1, 2026 ~ June 12, 2026

④Objectives : Mr. Hiroyuki Udagawa

⑤Main Topics :

A) Objective : This program aims to help oil logistics professionals optimize their home-country operations by studying Japan's efficient supply chain—including crude oil scheduling and self-service gas stations—while exploring government and corporate initiatives for the future hydrogen supply chain through site visits.

B) 内容 :

1. Lectures :

- What country s Japan
- Economic history and Energy history of Modern Japan
- Next Generation Transportation Management System
- Introduction of Retail Business
- Crude transportation by VLCC
- Japanese Corporate Initiatives Toward a Hydrogen Society

2. Site Visits :

- Overview of the Deposit Tank, Petroleum Product Logistics
- An oil company's initiatives toward SAF, providing an overview of commercial SAF production facilities
- A manufactures fuel dispensers for service stations to observe advanced production lines and technology

IT-3-26 石油物流

C) Application Deadline : April 1, 2026

D) Qualification : Professionals in oil sales/logistics with 3+ years of experience, or equivalent.

E) Project Report : Study outlines Japan's oil supply chain, its efficiency, the supporting economic history, then visit a refinery, deposit tank, and fuel dispenser factory, along with a study of Japanese hydrogen supply chains. The program offered insights into both established energy logistics and future hydrogen infrastructure development.

F) Host Country : Japan

⑥Participating Countries : Kazakhstan、Libya、Oman、Thailand、U.A.E.、Vietnam

⑦Number of Participants : 10

⑧Site Visits : Tatsuno, Cosmo Oil, ENEOS

⑨Photos :

