

**JICA Knowledge Co-Creation Program (JFY2026) "Promotion of Renewable Energy
Introduction and Power Demand Supply Optimization under Renewable Power Supply (A)"**

Japan Electric Power Information Center (JEPIC) conducted a Knowledge Co-Creation Program under the contract with JICA.

The program was implemented under the cooperation of Hokuriku Electric Power Transmission & Distribution Company as follows,

Date	August 19 (Wed) to September 9 (Wed), 2026
Organization	Japan Electric Power Information Center, Inc. Hokuriku Electric Power Transmission & Distribution Company
Participant	Total 9 countries, 10 participants Bangladesh, Cambodia, Grenada, Honduras, Indonesia, Marshal Islands Micronesia, Solomon Islands, Sri Lanka (2 Participants)
Subject	[Lecture] - Outline of Electric Power Industry in Japan - Outline of Energy Policy in Japan - Overview of Hokuriku Electric Power Transmission & Distribution Company and Outline of Renewable Energy - Power System Planning and Operation, Issues, and Countermeasures for Distribution Power Grid - Grid Code and Access Examination for Power Distribution Power Grid - Grid Code, Access Examination, and Power System Planning for Transmission System - Power System Operation for Transmission System - Issues and Countermeasures for Planning of Power Transmission System - Issues and Countermeasures for Transmission System Operation - Supply-Demand Control and Surplus Power Measures etc. [Site Visit] - Control Center - Pumped-Storage Power Plant - Substation - Manufacturer - Hydrogen Information Center etc. [Others] - Inception Report / Action Plan Presentation etc.

