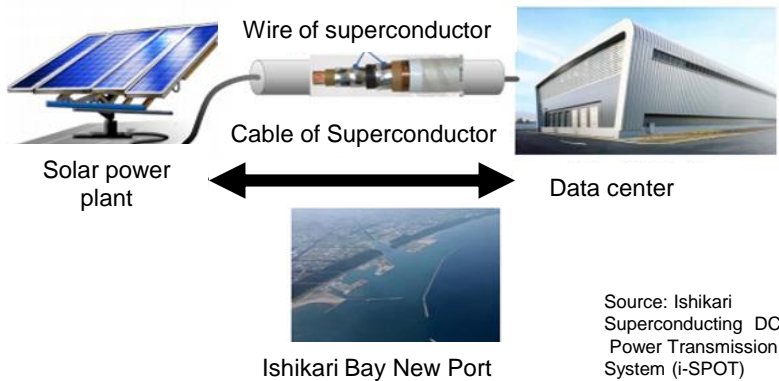


# Ishikari International Forum of Superconducting Transmission

## Overview of Ishikari International Forum of Superconducting Transmission on June 24<sup>th</sup> to 26<sup>th</sup>, 2017

- Objective : To consider practical application of superconducting DC power transmission that can reduce power transmission loss.
- The project leader: Chubu University whose president Mr. Atsuo IYOSHI is a director of Sun-Based Economy Association (SBEA) has been working on demonstration in Ishikari Bay New Port, Hokkaido in Japan since 2013.
- Participants : 360 people (the project stakeholders and the citizen )
- Organizer : Executive committee of Chubu University, Ishikari city
- Main Program: International workshop, public lecture and international panel discussion with executives electric power companies and researchers from 5 countries: Russia, Sweden, Korean, China, Japan

## Overview of Ishikari Superconducting Transmission system



Mr. Atsuo IYOSHI  
President, Chubu University  
Director, Sun-Based Economy  
Association



Executives and engineers of State Grid Corporation of China(SGCC) attended by SBEA's network