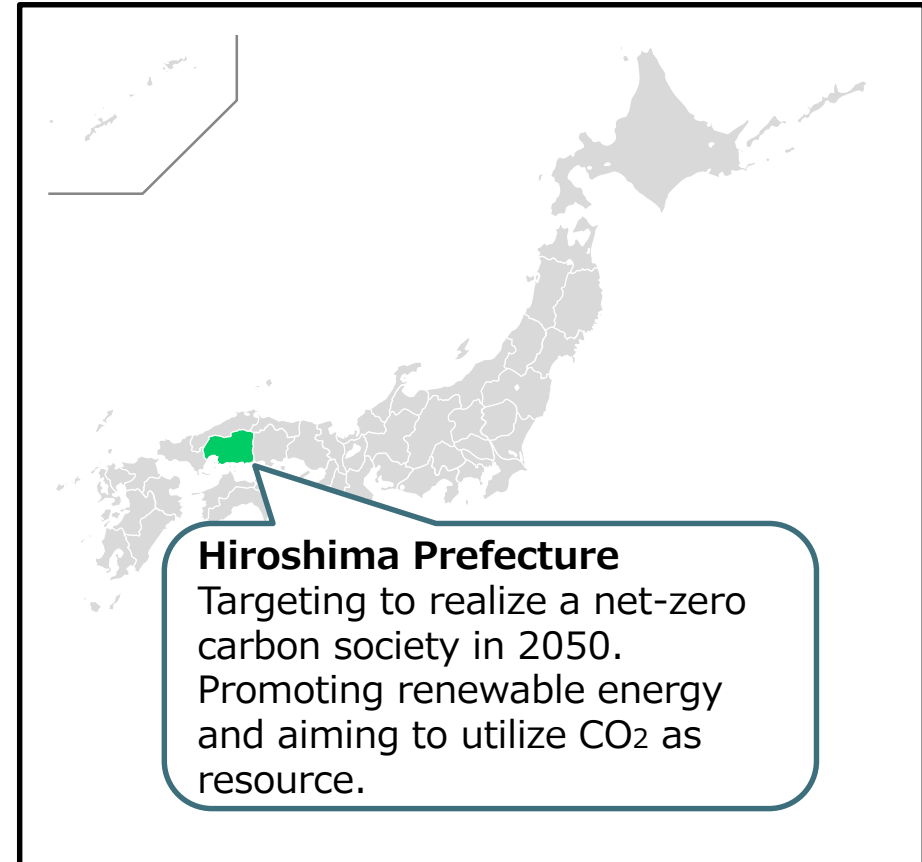
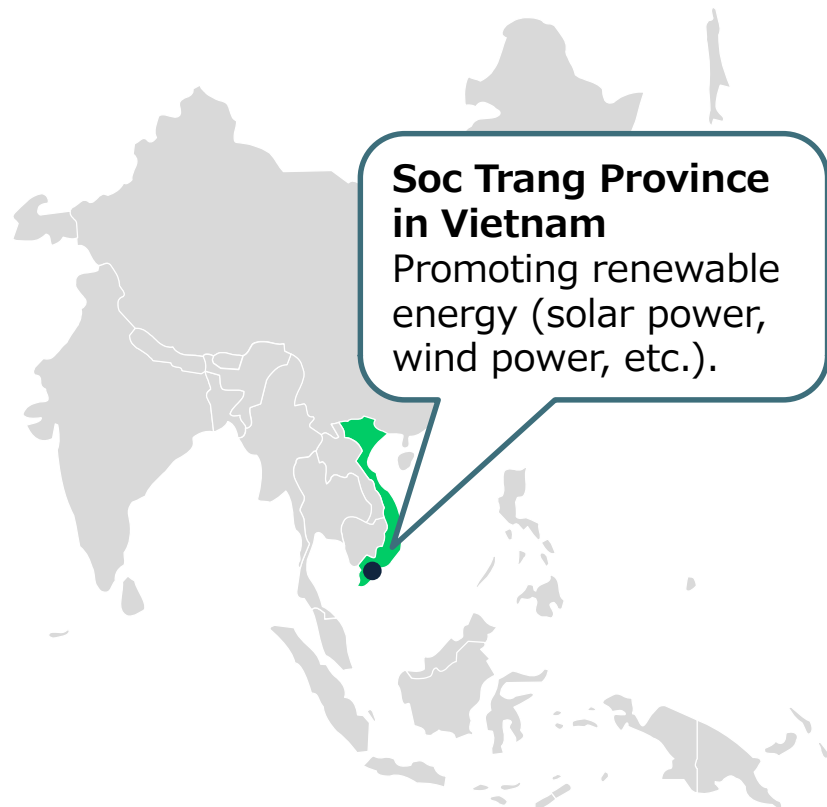


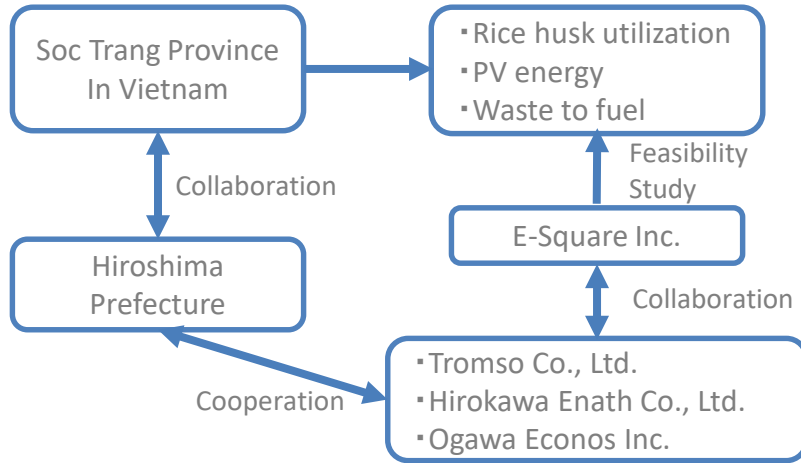
City-to-City Collaboration between Soc Trang Province in Viet Nam and Hiroshima Prefecture

- Conducted a survey in Soc Trang Province in 2013 using the Overseas Basic Research Project of JETRO's Regional Industry Tie-Up Program.
- Hiroshima Prefecture and Soc Trang Province signed a memorandum of cooperation in the environmental industry field in September 2017.
- Implemented the City-to-City Collaborative Projects for Zero-Carbon Society in fiscal 2020 and 2021.



City-to-City Collaboration between Soc Trang Province in Viet Nam and Hiroshima Prefecture

【Implementation Scheme】



【Activity / Outcome】

•Activity:

- ✓ Held four meetings with Soc Trang Province.
- ✓ Conducted feasibility studies by three companies in Hiroshima Prefecture.

•Outcome :

1. Establishment of a collaboration scheme
Developed 26 potential renewable energy projects. Identified local needs for medical and industrial waste treatment, charcoal kiln exhaust gas treatment, straw recycling and automatic water quality monitoring.
2. Information Sharing
 - Provided know-how for the "Community-Based Renewable Energy Introduction Project" in Hiroshima.
 - Agreed to continue information sharing regarding citizens' environmental activities and environmental education.
3. Implementation of feasibility studies
 - Conversion of coal to rice husk solid fuel.
 - Energy creation and saving with PV and BEMS.
 - Substitution of fossil fuel with RPF.

【Picture】



Rice husk briquette machine



Refuse derived paper and plastics densified Fuel