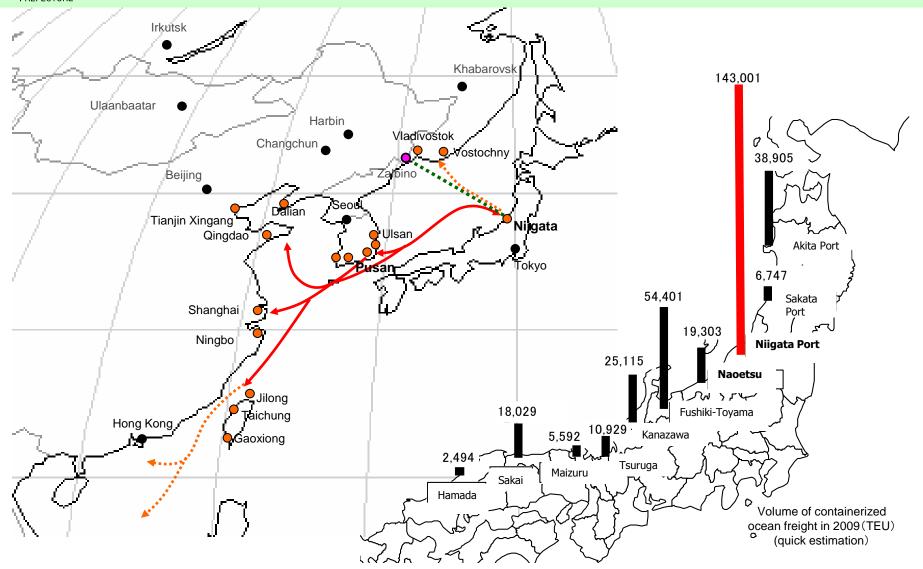
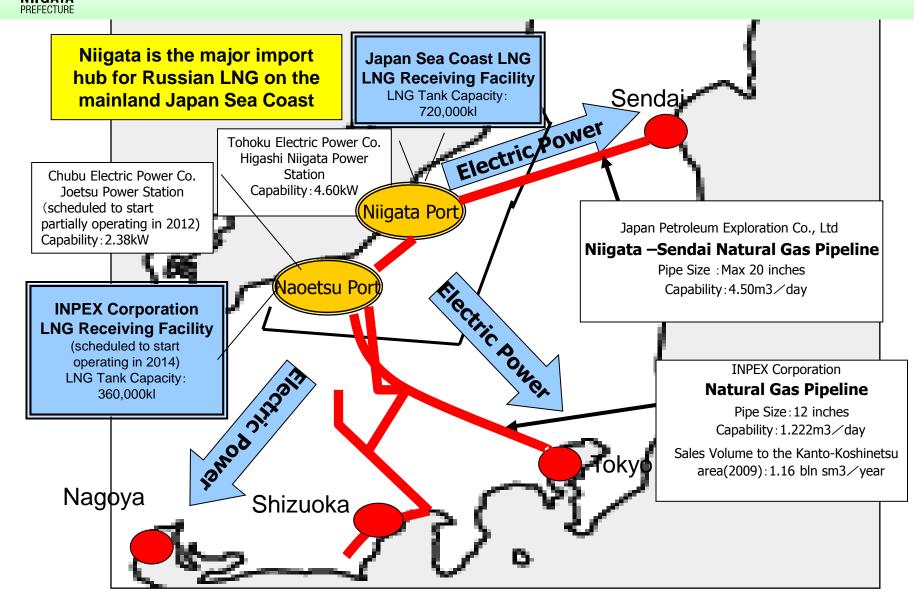


Niigata, the Leading Port on the Japan Sea Coast



Niigata, the Major Import Hub for Russian LNG





Cooperation in Russian Far East Regional Development



Building methanol and DME refining plants Offering technology for producing liquid diesel fuel by utilizing natural gas





DME powered Truck

DME Plant



Bio-Ethanol Production Plant



Location: Tarodai, Kita-ku, Niigata City Production Capability: 1,000kl/year E3 biofuel sales

Mega Solar Power Plant in a Snowy Area

[Goal]

Niigata will take a leading role in promoting the usage of solar power nation wide by building a mega solar power plant which is practical even in a snowy region as a pioneer, and proving its potential.

[Project Scheme]

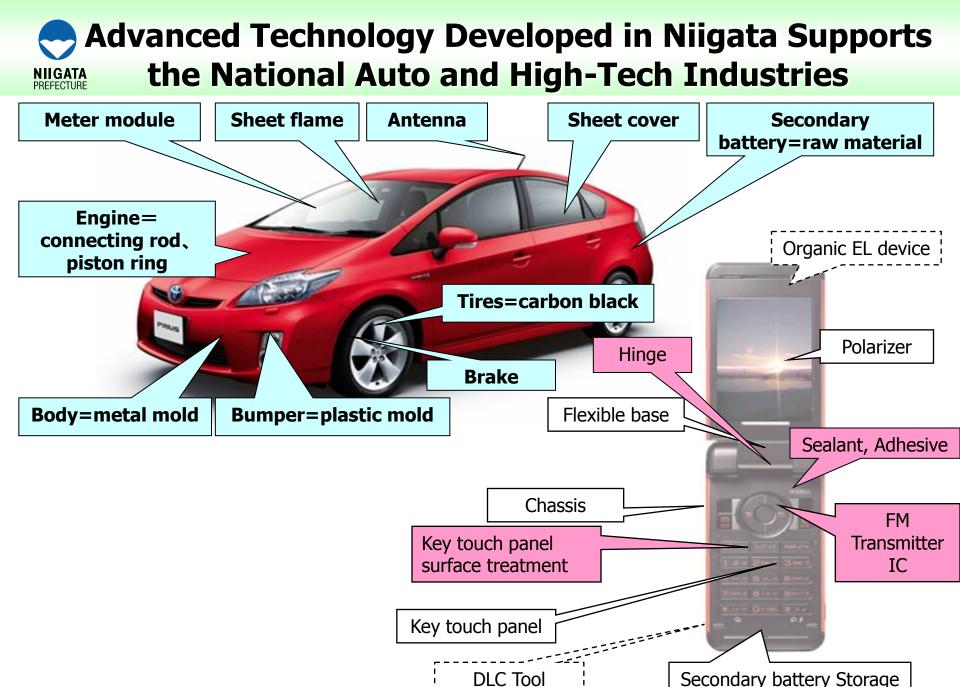
Co-operated by the Niigata Prefectural Government and a private enterprise which has knowledge and expertise regarding the building and managing of a mega solar power plant.

- Co-operator: Showa Shell Sekyu K.K
- Location:

Rinko-cho, Higashi-ku, Niigata City (Showa Shell Sekyu fuel products receiving facility site)

- Capability: 1 megawatt (1,000KW)
- In operation since: August 2010







Nationally Highly Renowned Agriculture and Food Industries

Role of Niigata's agriculture and food industries in Japan

- O Niigata takes an important role as Japan's agricultural powerhouse as one of the top prefectures in terms of the number of farmers as well as the amount of farm land.
- O The rice-related food production industry is ranked as one of Japan's top prefectures with the highest rice production volume in the nation in 2008.

Niigata is Japan's agricultural powerhouse

















Rich Variety of Tourist Attractions and Convenient Access

