





## Group A

# Cooperation through Innovation

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# AGRICULTURE

- RUSSIAN-JAPANESE COOPERATION IN IT SPHERE TO DEVELOP AGRICULTURE IN PRIMORSKY REGION
- APPLYING IT TO DACHA
- WISE USAGE OF THE RUSSIAN AGRICULTURAL TERRITORY



# AGRICULTURE

- EXPERTS' EXCHANGE
- B2B BECOMES B2G
- **HELPFUL HANDBOOK FOR JAPANESE INVESTORS OF VLADIVOSTOK FREE PORT ZONE AND AD-TERRITORIES**



# Building the power plants in Kamchatka

# Relationships in the Field of Energy

## ◆ Thermal energy

- ✓ Sakhalin 2
- ✓ Russia is one of the top countries that Japan depends on natural resources.

Russia accounts for 8.2% and 9.8% of all the imported oil and natural gas to Japan (as of 2014).

## ◆ Nuclear energy

- ✓ Nuclear power treaty was signed between the two nations in 2009.

However, Japanese government now has “nuclear power zero” as slogan.

## ◆ Renewable energy

- ✓ Japanese technology is high.
- ✓ Russia has plenty of places in far eastern region.





# About Kamchatka

## ◆ Volcano groups

- ✓ There are more than 150 volcanoes around Kamchatka, which could be the energy generator.



# Our project

## ◆ Geothermal station project

- ✓ To build that station, dispatching Japanese scientists there.
- ✓ Russia has another way to make electricity by geothermal.

## ◆ Methane Hydrate

- ✓ Japan surrounded by sea starves getting resource to make money.
- ✓ Methane Hydrate around Japan is the precious natural resource for Japan.

