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OF THE RUSSIAN FEDERATION
RUSSIAN ENERGY AGENCY

Russian-Japanese cooperation in the field of renewable energy and energy efficiency



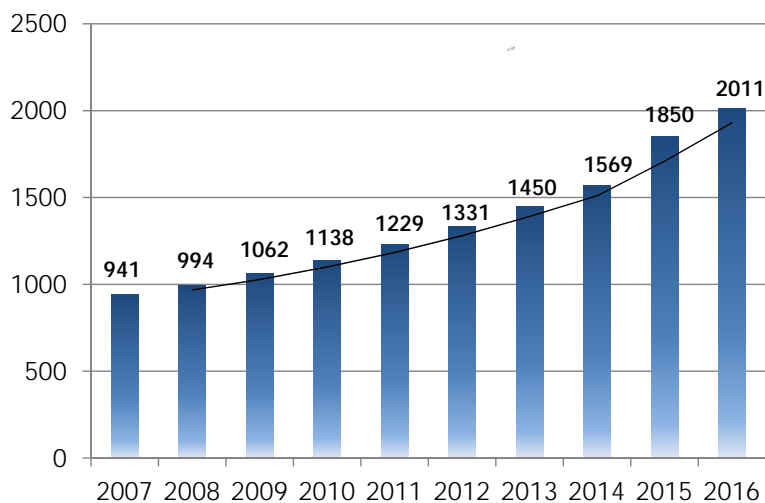
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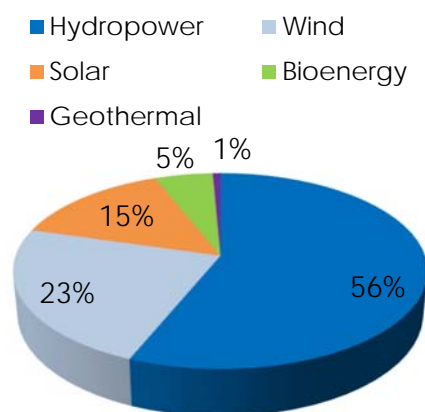
Current state of renewable energy development

**RES installed capacity, TWT
(including hydroelectricity)**



Growth by 8,7% (+161 GWT)

**Installed capacity by
energy source, 2016**

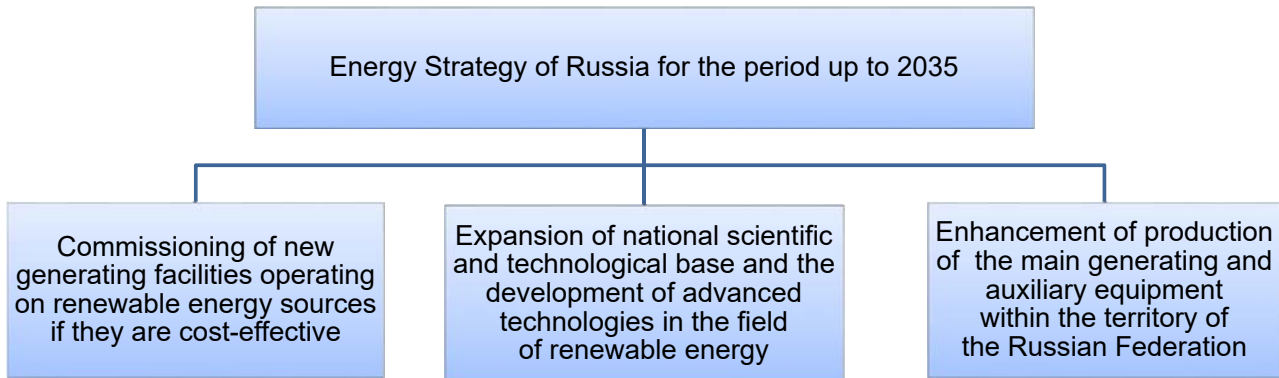


*Source: IRENA

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Key tasks for the development of renewable energy in the Russian Federation



Increase in production of electricity from renewable energy sources in Russia by 2035 – 29000-46000 GWT/h (2300 GWT/h in 2015) according to “Energy Strategy of Russia for the period up to 2035”

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Russian-Japanese cooperation



3 X 300 KWT
Year of installation: 2015



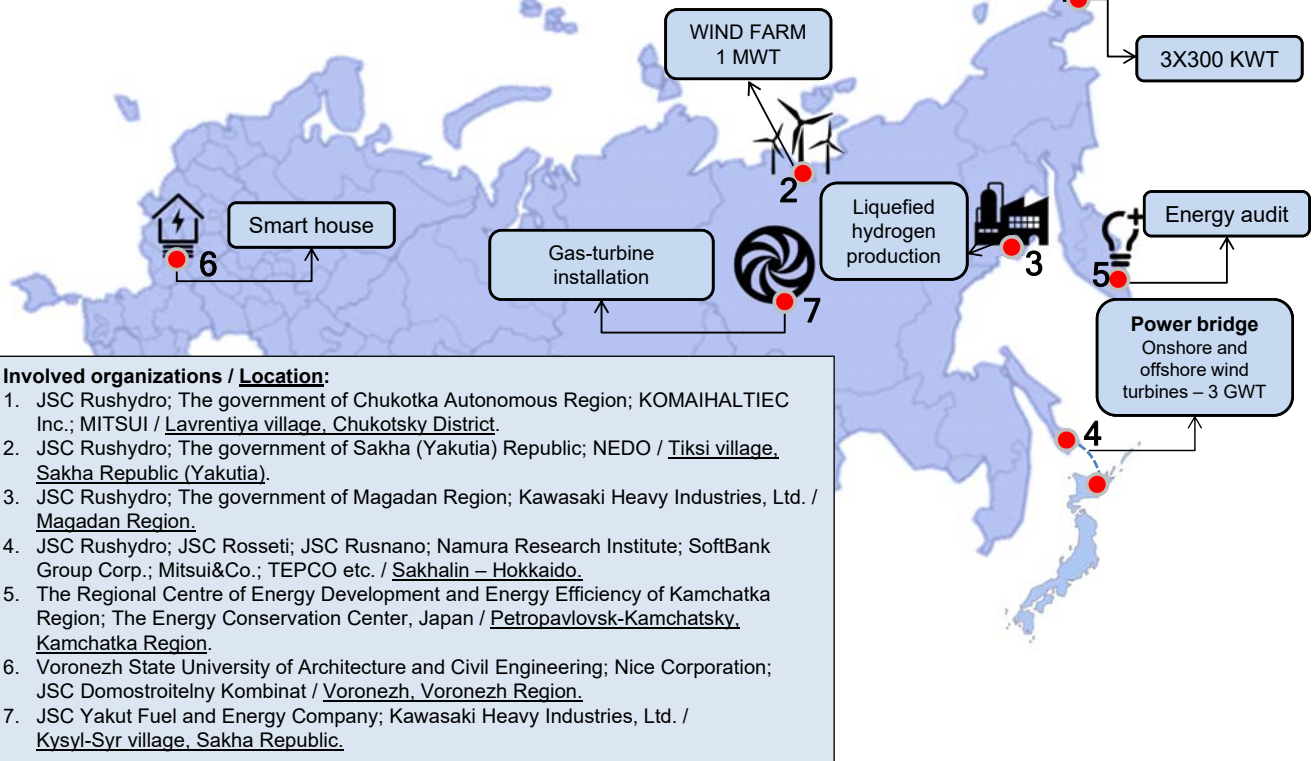
Location: Ust-Kamchatsk, Kamchatsky District

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Perspective projects



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THANK YOU
FOR YOUR
ATTENTION