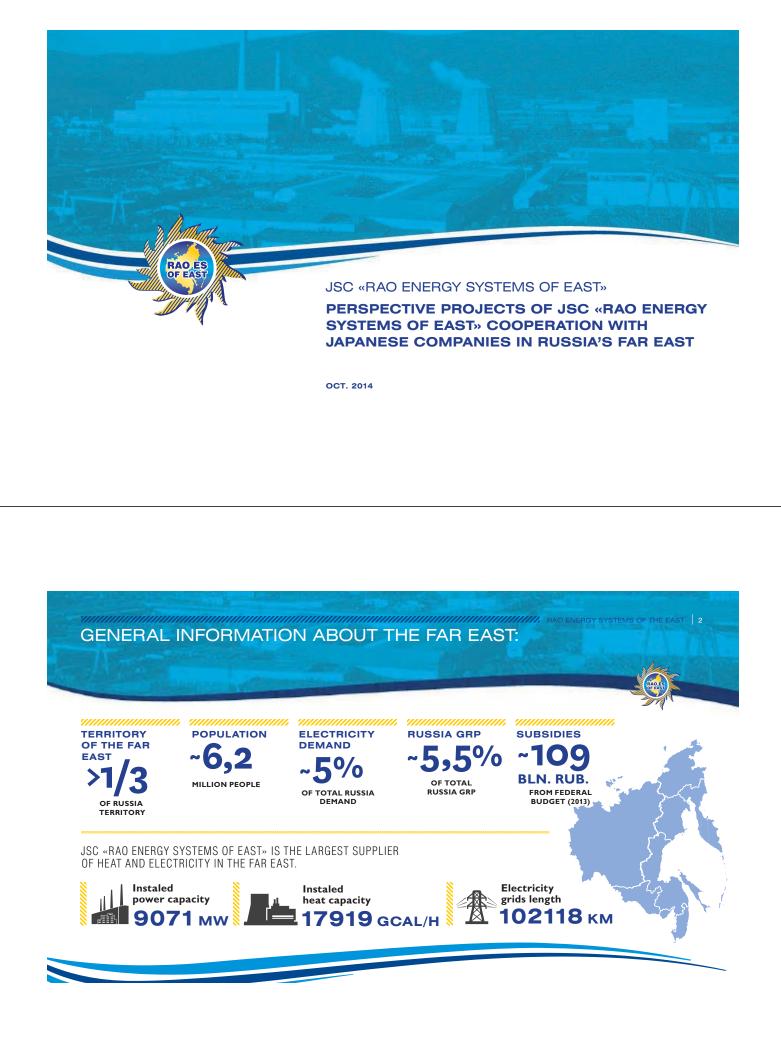
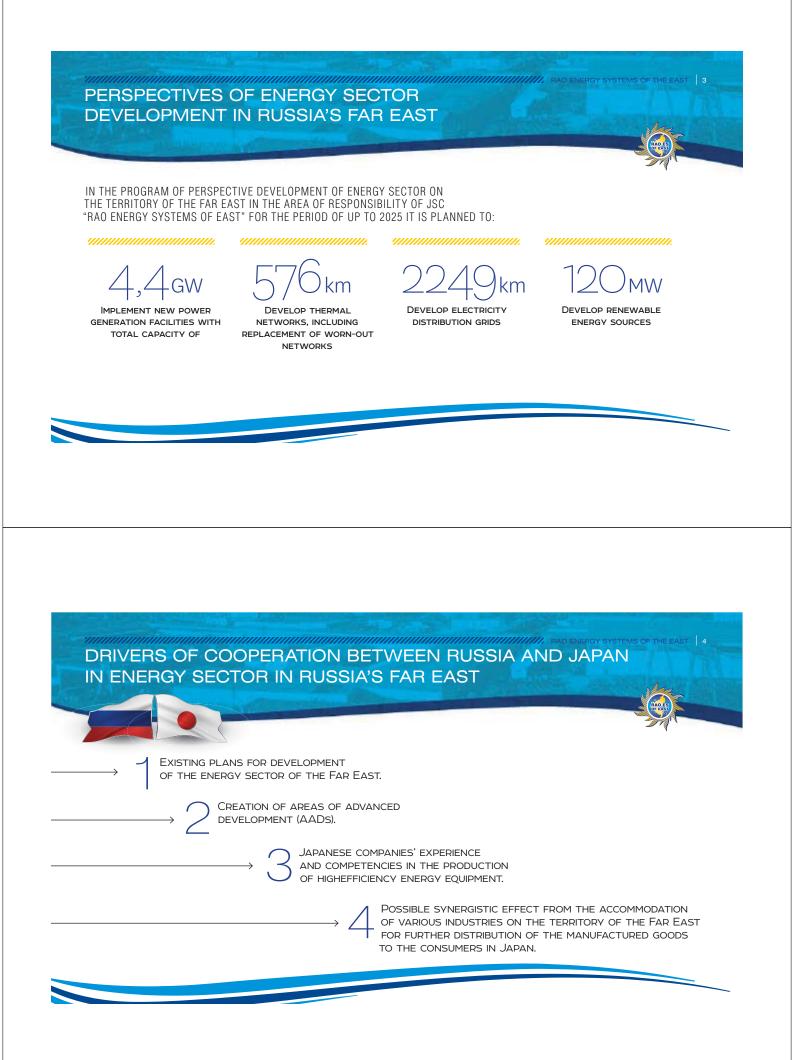
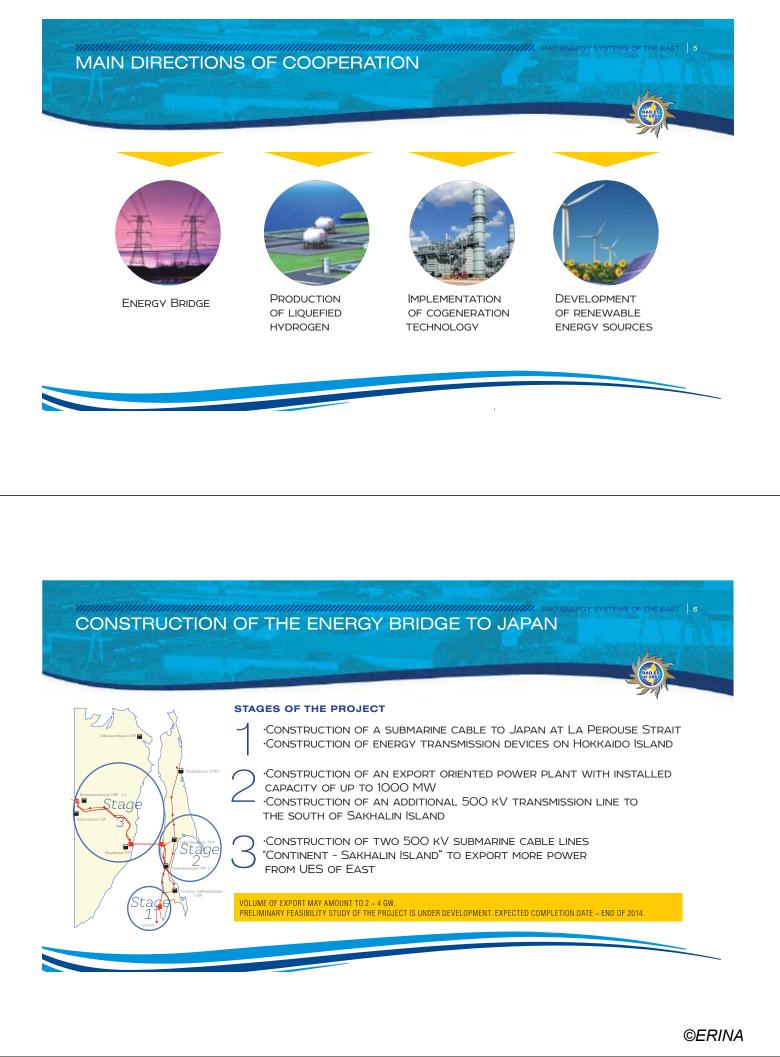
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IMPLEMENTATION OF COGENERATION TECHNOLOGY

IN THE AREA OF SMALL AND MID-SCALE COGENERATION MAIN PARTNERS OF JSC "RAO ENERGY SYSTEMS OF EAST" ARE KAWASAKI HEAVY INDUSTRIES AND SOJITZ CORPORATION

CONSTRUCTION OF MINI-CHP IN ZMEINKA DISTRICT VLADIVOSTOK CITY

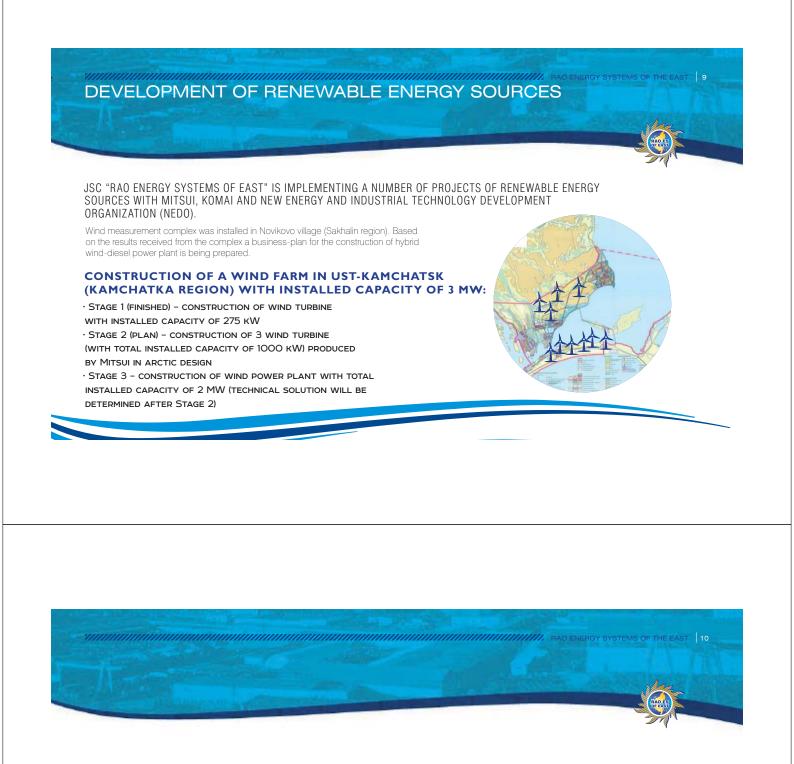
- Stage 1 load switching of existing inefficient boiler houses. Project's installed electric capacity - 22 MW and thermal power capacity - 28 Gcal/h
- Stage 2 covering of future demand. Increase of installed electric capacity of up to 44 MW and heat capacity up to 56 Gcal/h.



CONSTRUCTION OF MINI-CHP IN SINAYA SOPKA DISTRICT ARTEM CITY

- Stage 1 load switching of existing inefficient boiler houses. Project's installed electric capacity - 22 MW and thermal power capacity - 28 Gcal/h
- Stage 2 covering of future demand. Increase of installed electric capacity of up to 59 MW and heat capacity up to 75 Gcal/h.

FEASIBILITY STUDY AND PROJECT DOCUMENTATION FOR THE PROJECTS IS UNDER DEVELOPMENT



THANK YOU FOR YOUR ATTENTION!

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