

newable energy sources is one of the future priorities of Siemens in Japan. Karl-Josef Kuhn (Corporate Research & Technology, Siemens) will focus on the new challenges for Siemens in Japan in his contribution.

WIND ENERGY FOR JAPAN – THE SUCCESSFUL PARTNERSHIP OF HITACHI AND ENERCON

The disaster of Fukushima showed the risks of nuclear power in a dramatic way. Integration of renewable energies will surely gain even more priority in Japan. Besides solar power, Japan also has quite good potentials for the use of wind energy. The Aurich- based wind turbine manufacturer Enercon estab-

lished its business in this challenging market very successful. Together with Hitachi as a technology and service partner, a number of major projects have been realized. Enercon is now said to have installed one out of four of all wind turbines in Japan since they started in the end of the nineties. Japan has become the fourth largest export country for Enercon.

Jørn Kristensen, who has been responsible for the east asia business at Enercon for many years, and Tadashi Hashimoto from Hitachi Engineering & Services Co.,Ltd. will give an insight into the history of their partnership and the perspectives of wind power on the forum. <



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