EXAMPLE 1 NOT THE REPORT OF THE REPORT OF

6-8 February, 2017 - Skellefteå, Sweden

Organized by Swedish Windpower Association

VORSICHT EISABWURF Det State Mitterster int das besterste

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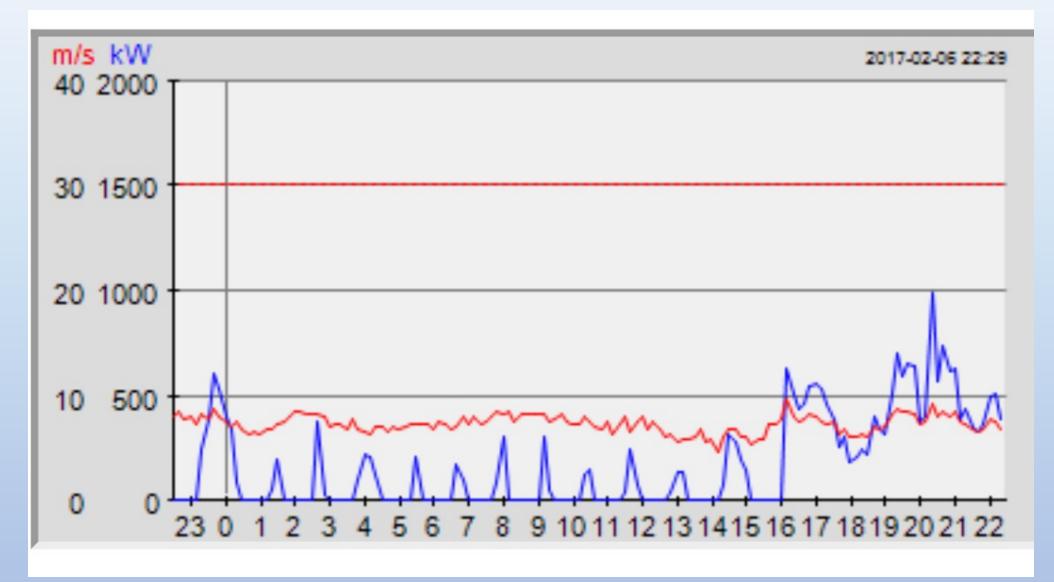
A car roof hit by a piece of ice



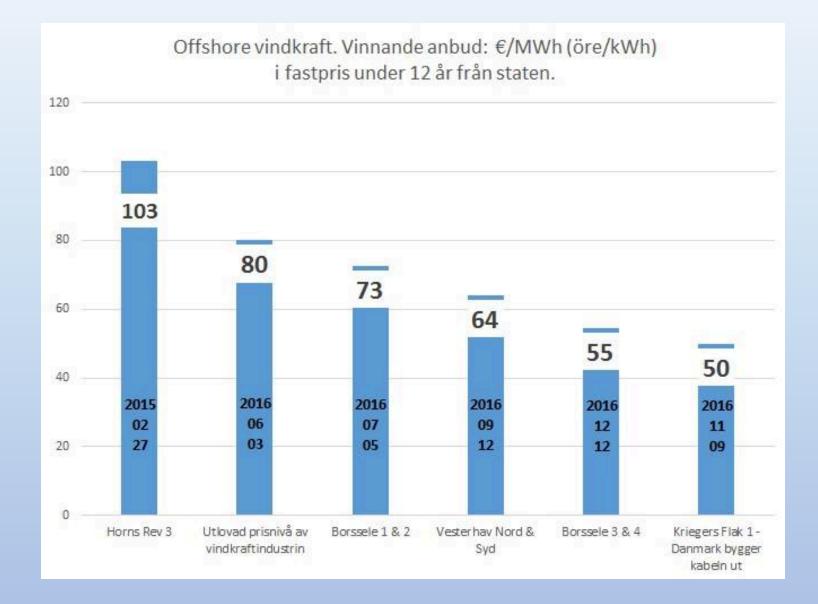
A rear window hit by a piece of ice



A wind turbine trying to de-ice (yesterday)



Winning bids – offshore (18 months)



Offshore cheaper than onshore?

Some important trends to follow for businesses

- Distributed solar PV and smart home new utility business models
- Electrification of transport infrastructure and IT
- Off-grid electrification in Africa and South East Asia
- Offshore wind cheaper than onshore in Europe
- Market and auction design towards renewable integration
- Advanced biofuels decarbonisation of aviation and shipping
- Renewable financing industry diversification of financial products

Can Scandinavia profitably produce 200% renewable energy, exporting the surplus 100% to the continent?

(Gustav Ebenå's idea)

TUESDAY 7 FEBRUARY

Winterwind INTERNATIONAL WIND ENERGY CONFERENCE

Tomas Kåberger

08:00–10:00 **R**

Registration

10:00–11:30 SESSION 1 • VERANDAN

Inauguration and keynote 1

Chairs: Jeanette Lindblad and Göran Ronsten

- Global status and future outlook of renewable energy with a focus on wind, Christine Lins, REN21, France (11)
- High-resolution simulations of freezing drizzle and freezing rain events and comparisons to observations, Gregory Thompson, National Center for Atmospheric Research, USA (22)
- IEA Task 19 Long-term visions for cold climate, Ville Lehtomäki, VTT, Finland (23)

11:30–13:00 LUNCH 12:30–12:55 POSTER PRESENTATIONS

- A review of MERRA-2 data in Scandinavia, Gemma Daron, DNV GL, United Kingdom (43)
- Internet of Things gives cost effective monitoring solutions, Patrik Jonsson, Combitech, Sweden (21)
- Changing the oil in a cold climate OBV 4406, Larissa Lärneklev, Energiservice Skellefteå, Sweden (55)