

DONG

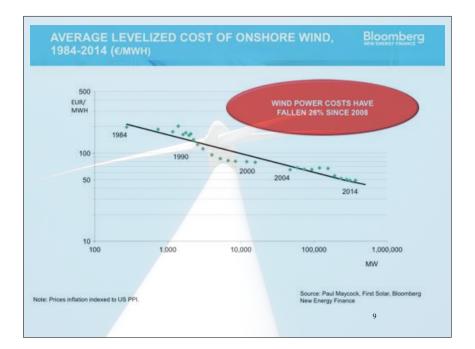
dongenergy.com

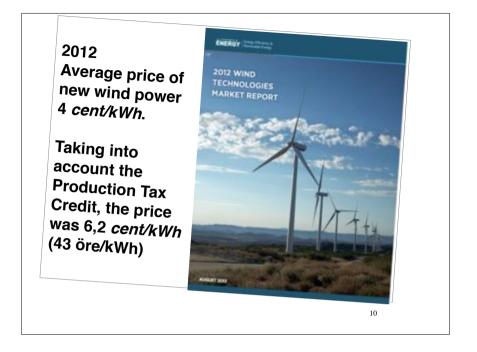
DONG Energy's offshore wind turbines break records

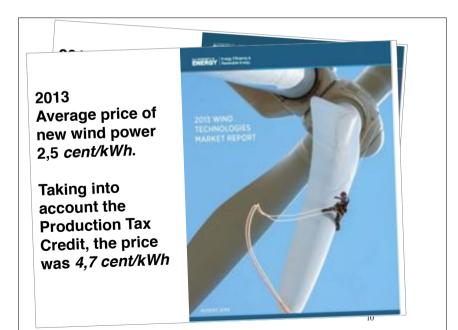
DONG Energy's offshore wind farms set a new record in January - and then again in February.

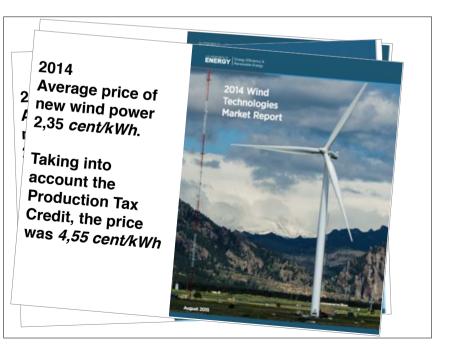


With a capacity factor of 70% in January and 71% in February, DONG Energy's fleet of offshore wind turbines had the highest production ever. Even though the winter months usually are more windy than the summermonths, the figures are extraordinary and it fails back on the work done by the DONG Energy employees working offshore.

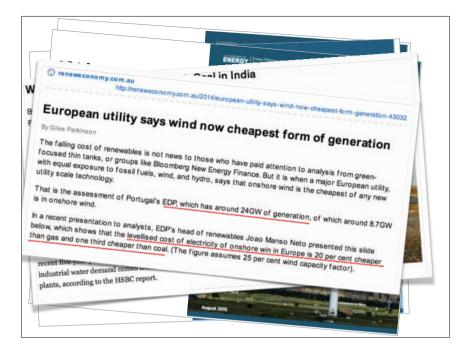


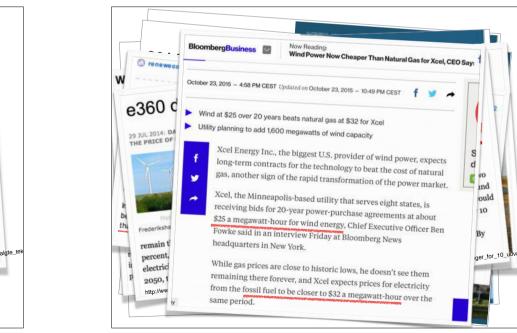


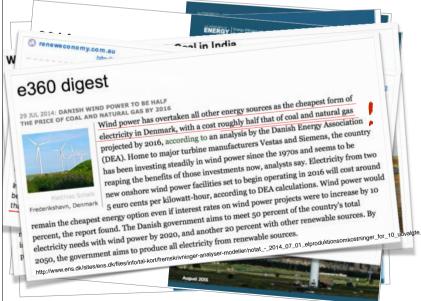


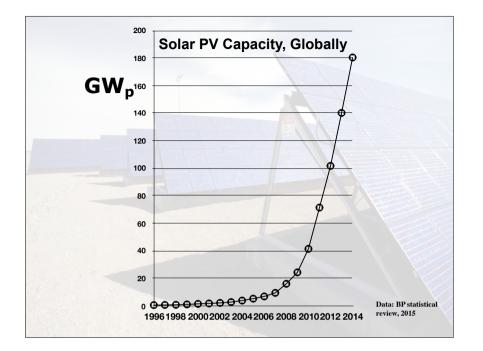


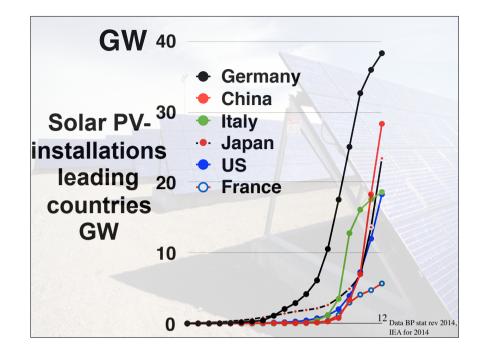


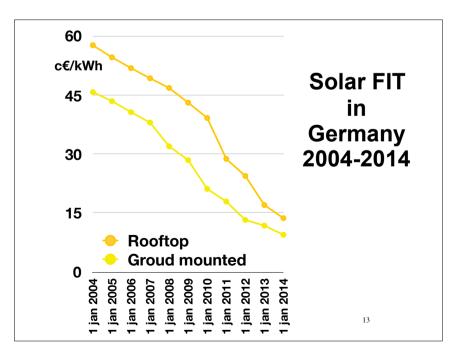


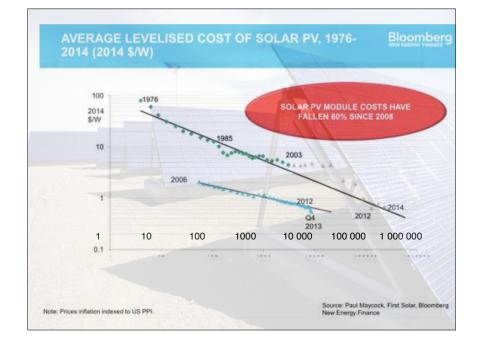


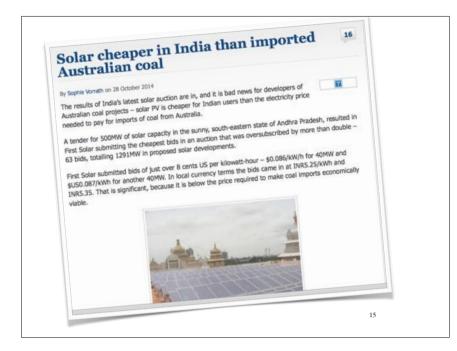




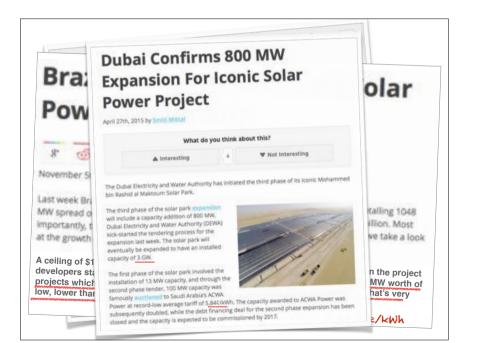




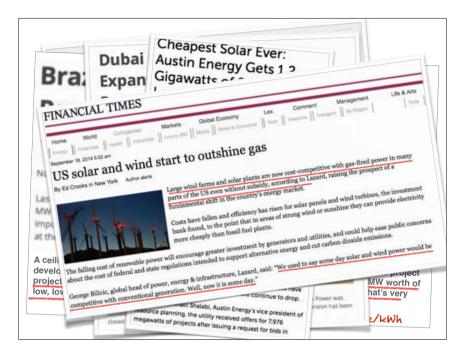


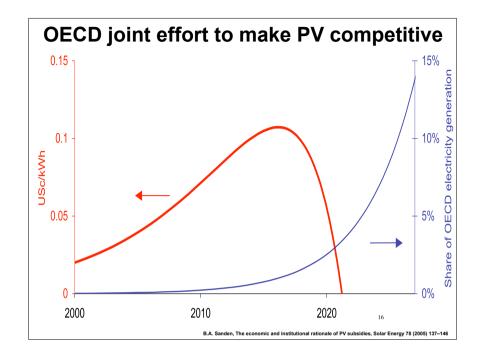


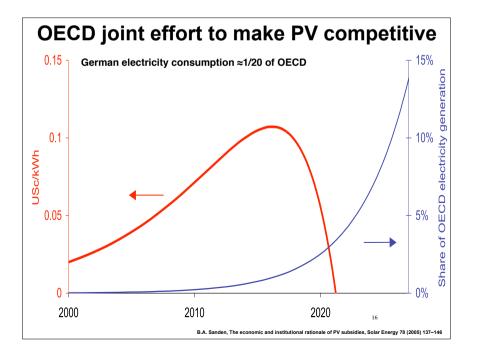


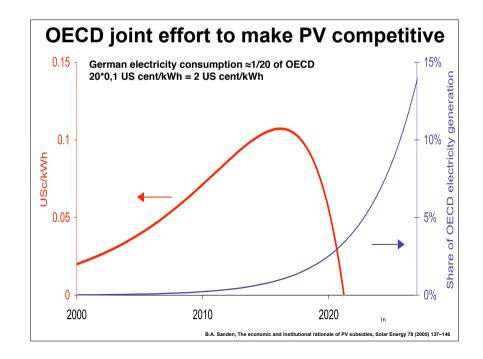


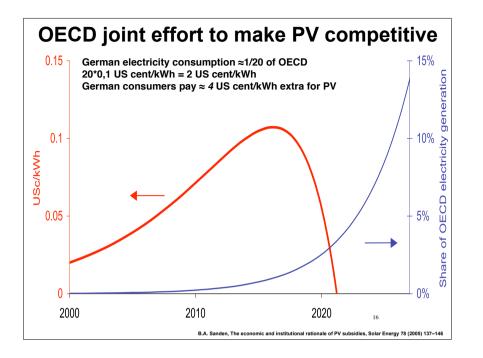




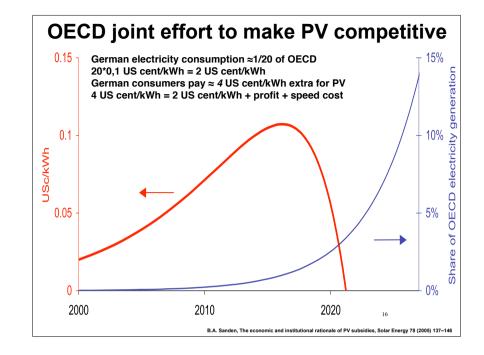














In the US, one solar roof-top is installed every 3 minutes!





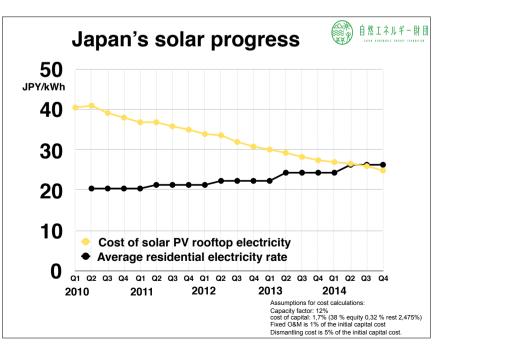
In Japan, one solar roof-top is installed every 2 minutes!

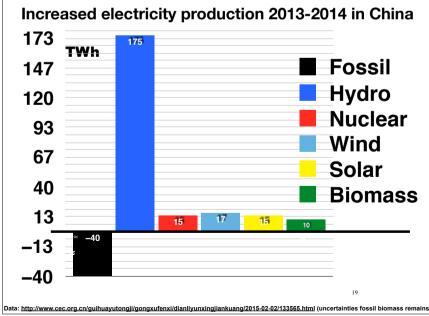


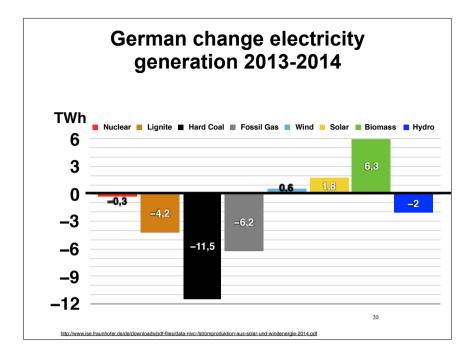


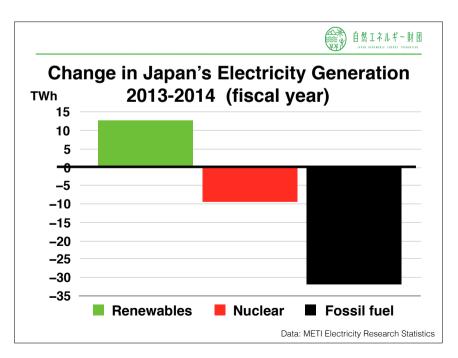
In Bangladesh, one solar rooftop is installed every minute!

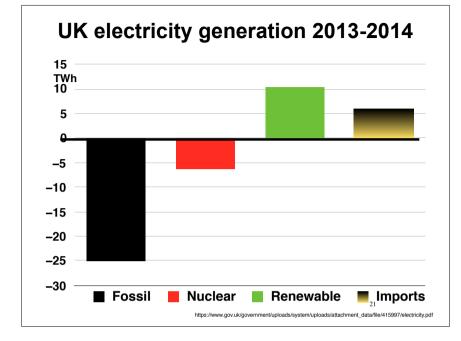


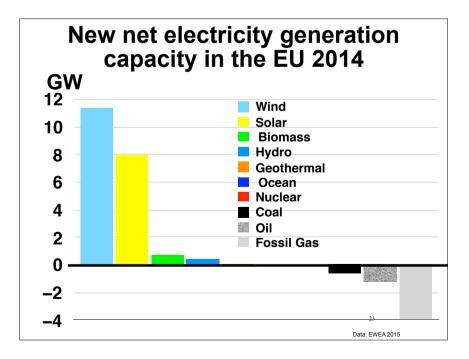








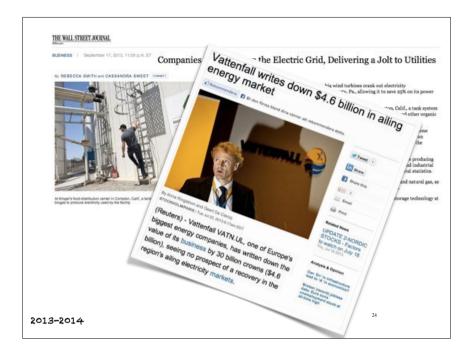


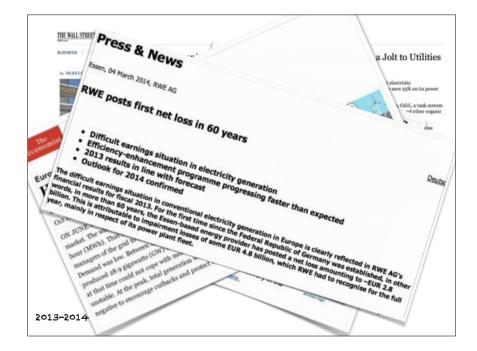




24

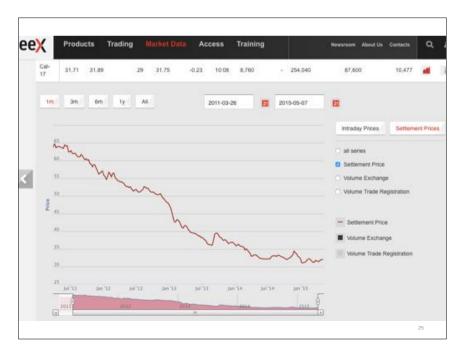




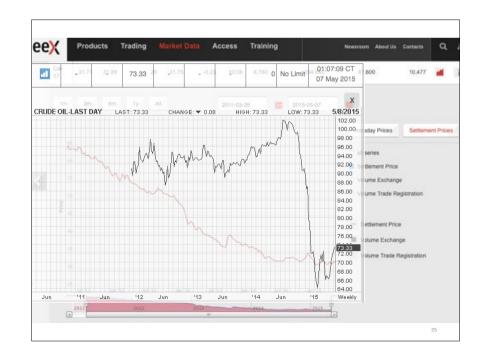


2013-2014



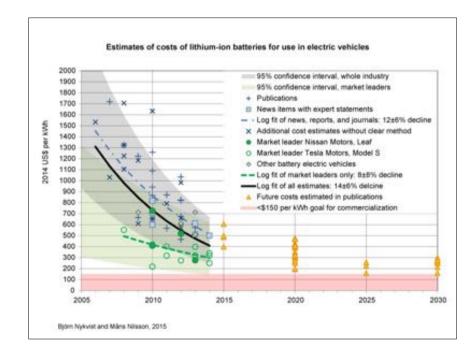




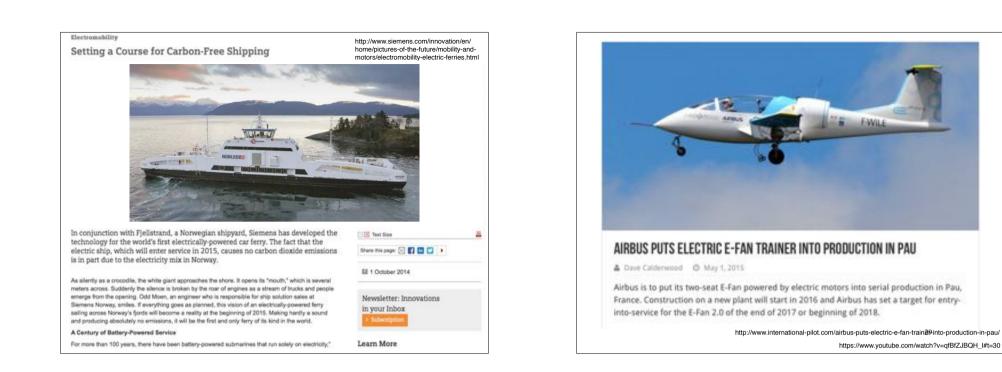


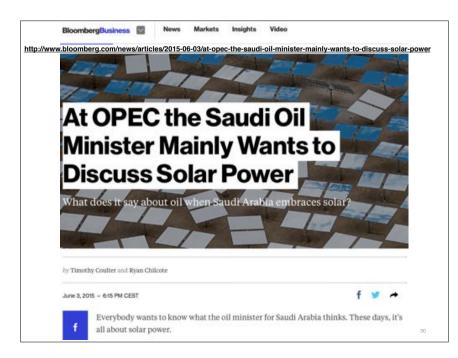


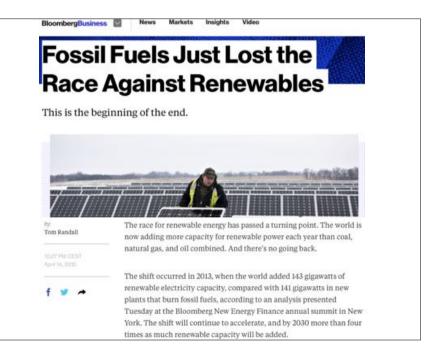












The Development of Renewables

Collège de France 2015-10-30

Tomas Kåberger

Professor of Industrial Energy Policy at Chalmers University of Technology visiting fellow/academy/professor at IAS TU München/IIIEE Lund Univ. / Zhejiang University Executive board chair Japan Renewable Energy Foundation

Citibank: Utilities are dinosaurs waiting to die

By Jesse Berst Published October 10, 2013 Tags: Corporate Strategy, Energy & Utilities, More...

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more quickly.

Today's electric power utilities could lose half their addressable market to energy efficiency, solar and storage, and other distributed generation, according to "Energy Darwinism – the evolution of the energy industry," a new report (PDF) from the investment banking arm of Citbank.

"Consumers face economically viable choices and alternatives in the coming years which were not foreseen five years ago," the analysts write.

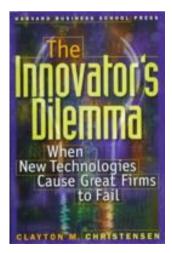
According to REneweconomy, the price fail of solar panels has exceeded all expectations, resulting in cost parity being achieved in certain areas much

34

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HOME	ABOUT US	TOPICS	COUNTRIES	NEWSROOM & EVENTS	PUBLICA	TIONS
Internationa	il Energy Agency > N	iewsroom & even	ts > Press Releases & N	ews > News > 2015 > March		
Global	energy-rela	ted emiss	sions of carb	on dioxide stalled in	n 2014	RECEN
IEA data point to emissions decoupling from						Global ene
	rowth for the first tir	me in 40 years				IEA release March
13 March 2015 Data from the International Energy Agency (IEA) indicate that global emissions of carbon dioxide from the energy sector						Explore the with IEA Er
uses from the international chergy Agency (Lev) indicate that goods emissions of carbon double from the energy sector statiled in 2014, marking the first time in 40 years in which there was a halt or reduction in emissions of the greenhouse gas that was not field to an economic downturn.						IEA Chief E Prime Minis
"This gives me even more hope that humanisind will be able to work together to combat climate change, the most important threat facing us today," said IEA Chief Economist Falth Birol, recently named to take over from Maria van der Hoeven as the next IEA Executive Director.						IEA rolease February
				114, unchanged from the precede		

Groos emissions of carbon decode stood at 32.3 billion tonnes in 2014, unchanged from the preceding year. The preliminary IEA data suggest that efforts to mitigate climate change may be having a more pronounced effect on emissions than had previously been thought.

Disruptive innovations



Solar and wind power are too expensive...

Intermittent power is not sufficient...

Solar and wind do not fit our business model...





