

Holland: Your Partner in Clean Energy

Renewable Energy Investor's Conference
National Electrification Administration
3 August 2017

Global Challenges, Dutch Solutions

The Dutch energy sector is **firmly focused** on the achievement of national, European, and international climate objectives.

It devises and advances **sustainable solutions** for the benefit of the economy and the environment.

Dutch **ambitions** are high:

- 16% renewable energy by 2023; 100% renewables by 2050!
- 40% less CO2 emissions by 2030;
- 80-95% reduction in CO2 Europe-wide by 2050

Dutch Energy Solutions

- Offshore and Onshore Wind (**EWT**)
- Solar energy & bio-energy (**SolarNRG**)
- RE Micro scale projects (less than 1 MW) (**Bluecap Hydro, WES**)
- Hybrid RE (Solar+Wind, Hydro+Wind, Solar+Battery+Diesel) (**WEnergy**)
- Tidal Power (**Tocado**)
- Smart Grids (**WEnergy**)
- Biomass Power (**Van Kessel Olie**)



Dutch Strengths

- An **advanced** energy sector
- Excellent energy **infrastructure**
- **Reputation** in research
 - TopSector Energie guides research to encourage private sector innovation.
 - Strong linkages between academe and industry.
- Existing **expertise**: wind, biomass, etc



What the Embassy can do to help

- Matching potential business partners.
- Providing information on sectors and rules and regulations.
- Supporting trade missions and visiting programs to the Philippines.
- Monitoring business opportunities.
- Advising on available instruments and services.



See you at Powertrends 2017! 27-29 September, SMX Convention Center



Klik om de tekststijl van het model te bewerken

A photograph of an offshore wind farm with numerous wind turbines stretching across a greenish sea under a bright blue sky with large white clouds. The text "Thank you!" is overlaid in the center in a large, bold, orange font.

Thank you!

Klik om de tekststijl van het model te bewerken

Vattenfall Wind Power Ltd. / Royal **Haskoning**

Kevin Punzalan
Embassy of the Netherlands
Kevin.Punzalan@minbuza.nl