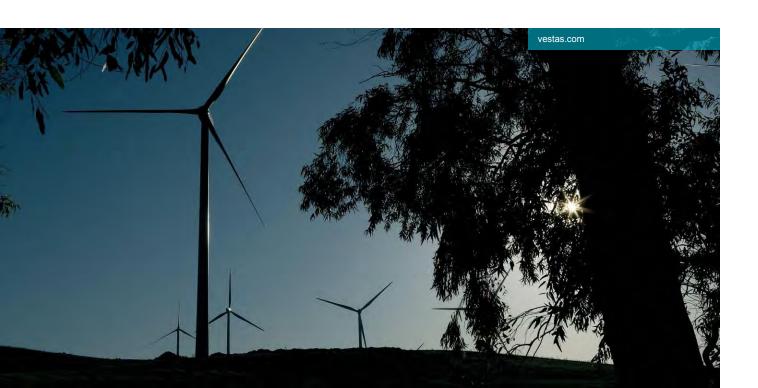


Green Development

8 May 2010



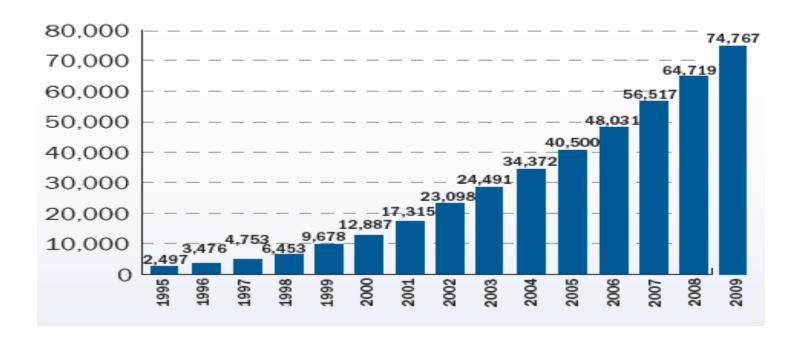


- 1. Global Wind Perspective
- 2. Wind Turbines and Vestas
- 3. Vestas in Greece



EU wind power capacity has now exceeded 74,7 GW

CUMULATIVE WIND POWER INSTALLATIONS MW

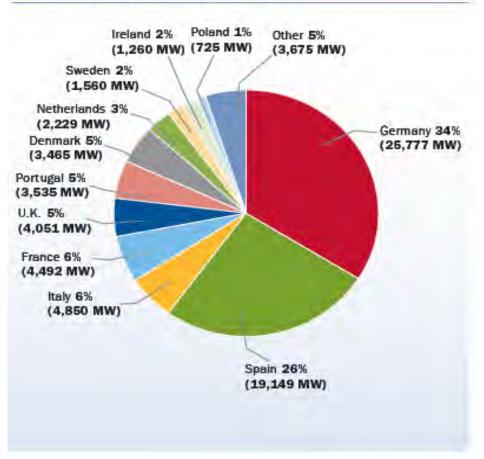


SOURCE: EWEA



Germany and Spain are leading the way in Europe



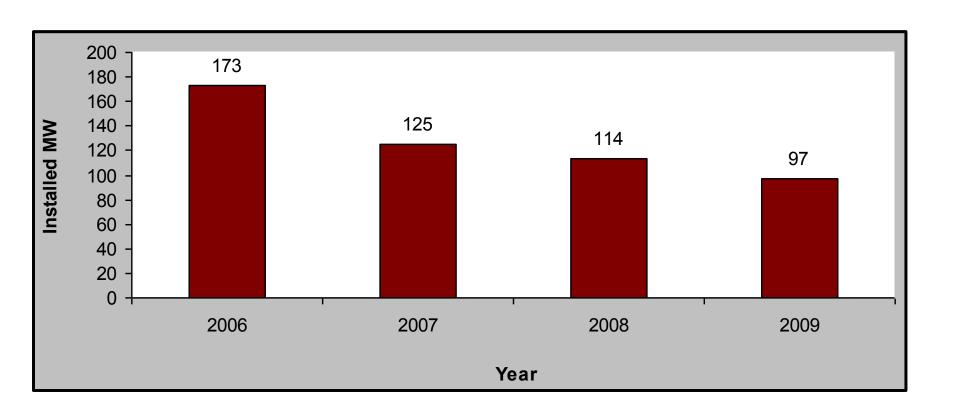


Others			
Austria	1%	Latvia	0%
Belgium	1%	Lithuania	0%
Bulgaria	0%	Luxembo	0%
Cyprus	0%	Malta	0%
Czech	0%	Netherlan	3%
Estonia	0%	Romania	0%
Finland	0%	Slovakia	0%
Greece	1%	Slovenia	0%
Hungary	0%		

SOURCE: EWEA

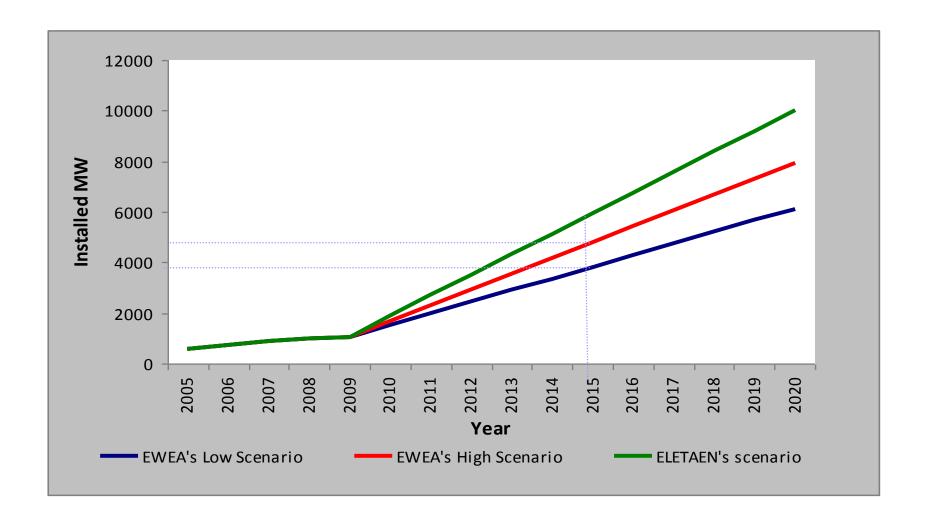


In Greece, the annual installed capacity has been declining over the last few years !!!



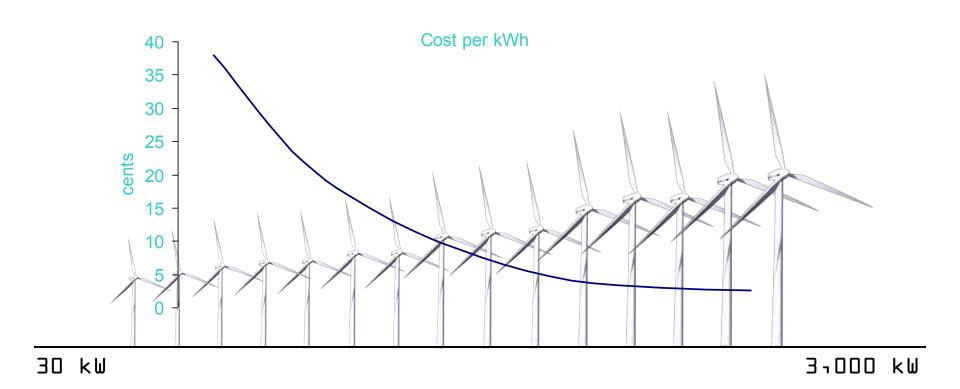


but medium to long term, the market is expected to reach an annual size of 450 – 800 MW per year !!!



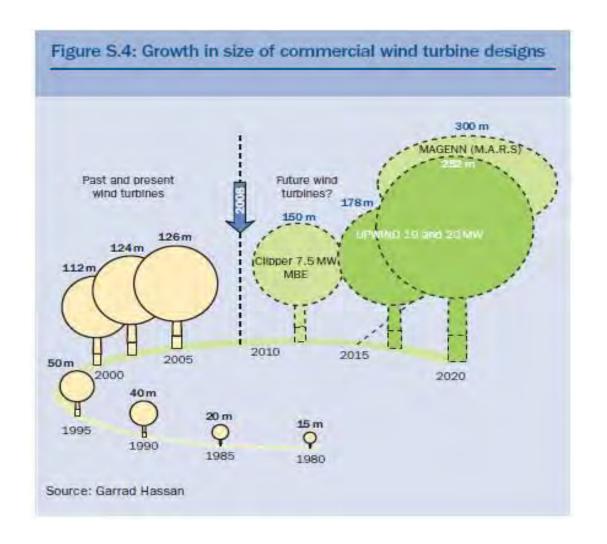


Over the last 25 years, the output of a typical Turbine has increased by 100, whereas costs have decreased by 10



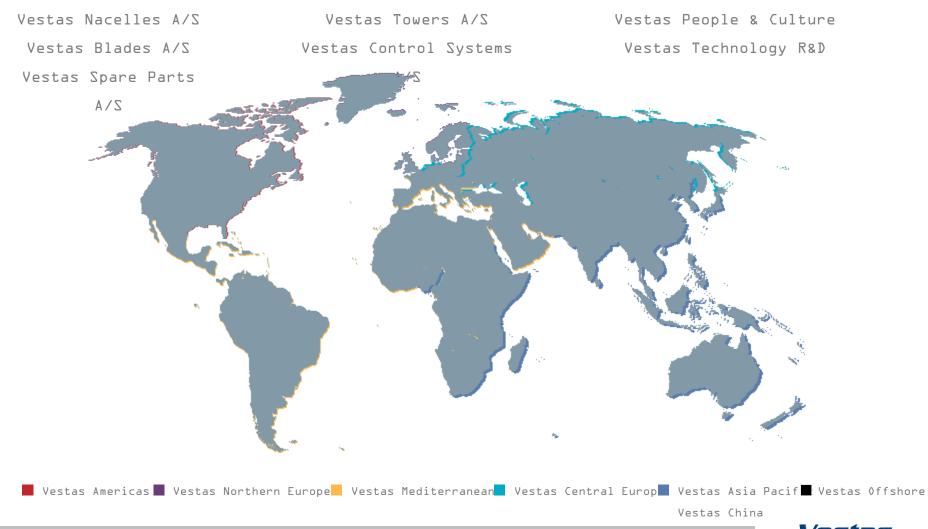


Evolution of Wind Turbines over the years





An overview of Vestas



In 2009, Vestas confirmed its position as No 1 in the Wind industry

Revenue & EBIT (m EUR)



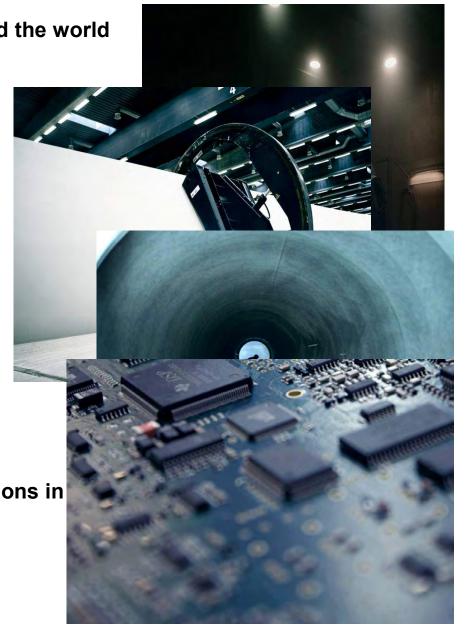


We produce nacelles in 15 locations around the world

We craft blades in 8 different locations

... produce towers in 4 locations

 ... and deliver our controllers from 5 locations in Spain, China and Denmark



Vestas Hellas Profile

✓ Headquarters: Athens

✓ Established: in 2000

✓ Holds: the biggest market share in Greece.

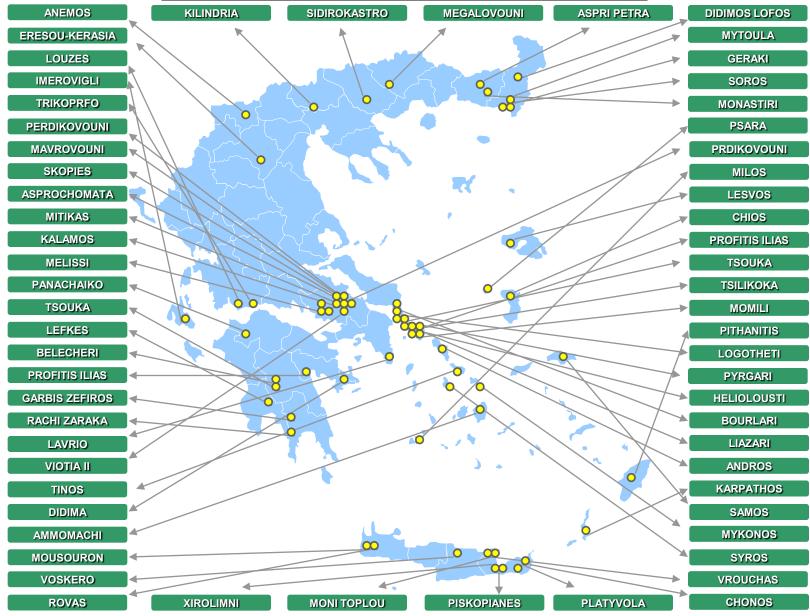
✓ Employs: more than 130 professionals in all wind technology fields of expertise. More than half of them are employed on site, at the several wind farms around the country.

√ Has 8 Service offices covering all of Greece





OUR WIND FARMS ALL AROUND GREECE







Thank you for your attention

William Vikatos



Copyright Notice

The documents are created by Vestas Wind Systems A/S and contain copyrighted material, trademarks, and other proprietary information. All rights reserved. No part of the documents may be reproduced or copied in any form or by any means—such as graphic, electronic, or mechanical, including photocopying, taping, or information storage and retrieval systems without the prior written permission of Vestas Wind Systems A/S. The use of these documents by you, or anyone else authorized by you, is prohibited unless specifically permitted by Vestas Wind Systems A/S. You may not alter or remove any trademark, copyright or other notice from the documents. The documents are provided "as is" and Vestas Wind Systems A/S shall not have any responsibility or liability whatsoever for the results of use of the documents by you.



During this presentation, Vestas Wind Turbines have produced

0 0 0, 0 5 5, 6 1 5 kWh

...saving the world from 361 tons of CO2

Continue

