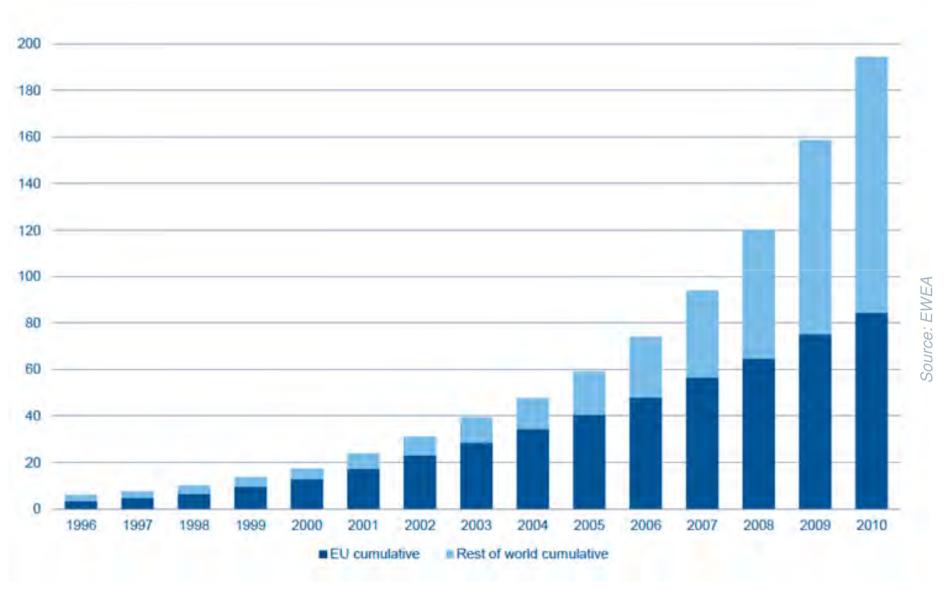


1st Energy Symposium, IENE

Yanos Michopoulos, VP General Manager, Vestas Hellas & Cyprus

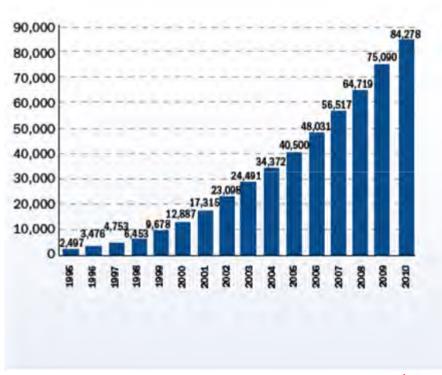
Total Global Wind Power Capacity 1996-2010

From 6.1 GW to 194.5 GW

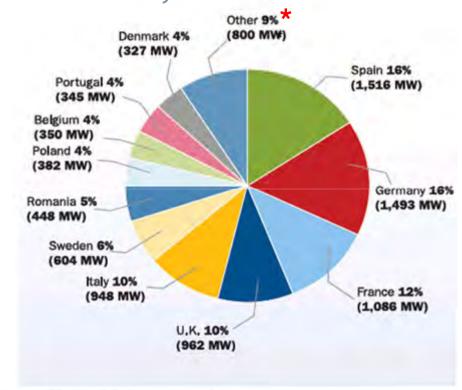


Wind Energy in Europe

Total EU capacity 1995-2010: 84,3 GW



EU new capacity installed in 2010: 9,259 MW

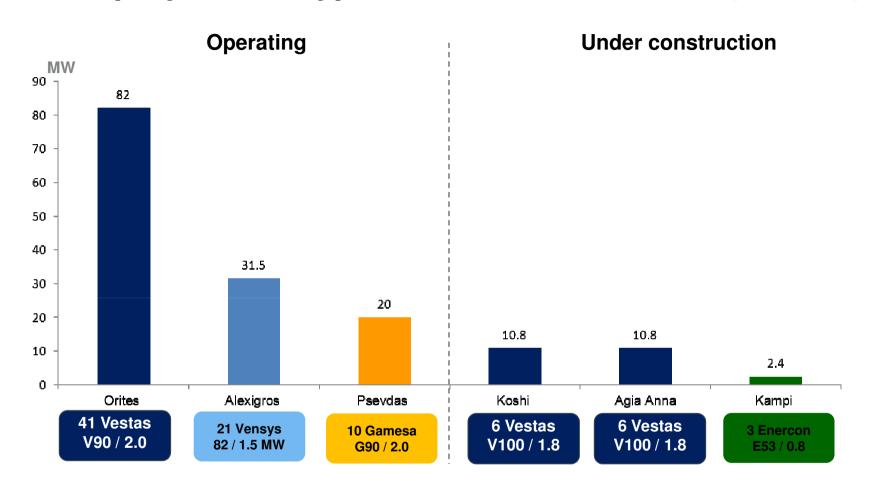


Wind. It means the world to us.™

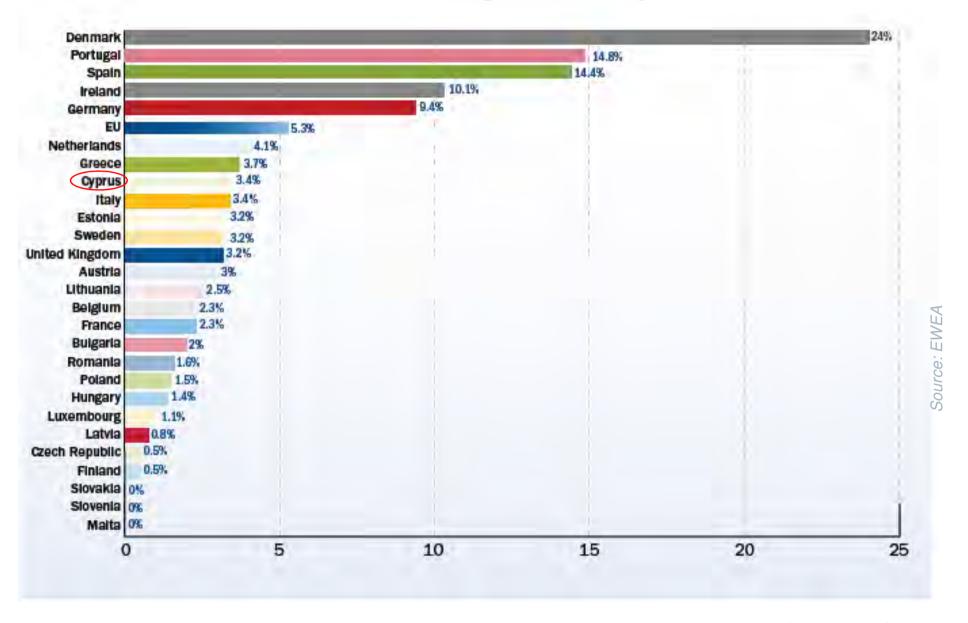
Austria	0%	Ireland	1%
Bulgaria	2%	Latvia	0%
Cyprus	1%	Lithuania	196
Czech Republic	0%	Luxembourg	0%
Estonia	0%	Malta	0%
Finland	1%	Netherlands	0%
Greece	1%	Slovakia	0%
Hungary	1%	Slovenia	0%

Source: EWEA

Wind projects in Cyprus included in Phase I (165MW)



Wind Share of Total Electricity consumption



Source: EWEA, EPIA, Estela, EU-OEA & Platts Powervision

Source: BTM Consultant March 2011

The Top-10 list of suppliers 2010

Vestas is leading the way

	Supplied MW 2010	Share 2010	Accum. MW 2010	Share accu. %
VESTAS (DK)	5,842	14.3%	45,547	22.1%
SINOVEL (PRC)	4,386	10.8%	10,044	4.9%
GE WIND (US)	3,796	9.3%	26,871	13.0%
GOLDWIND (PRC)	3,740	9.2%	9,055	4.4%
ENERCON (GE)	2,846	7.0%	22,644	11.0%
SUZLON GROUP (IND)	2,736	6.7%	17,301	8.4%
DONGFANG (PRC)	2,624	6.4%	6,389	3.1%
GAMESA (ES)	2,587	6.3%	21,812	10.6%
SIEMENS (DK)	2,325	5.7%	13,538	6.6%
UNITED POWER (PRC)	1,643	4.0%	2,435	1.2%
Others	8,247	20.2%	30,292	14.7%
TOTAL	40,772		205,928	

Financing (not Cost) is the Key Success Factor for future growth

Wind Projects

VIABLE PROJECTS

Many projects are now maturing (e.g. 18 GW with production license) but:

- Limited own of funds
- Weak project finance capabilities

Potential Investors

(Companies with strong equity, Utilities, Foreign investors, PE Funds, Private Investors, HNWs etc)

Key issues:

- Need help to identify good projects
- Mixed technical capabilities
- Mistrust of license holders and technical advisors

Potential Lenders

(Greek & International Banks)

Key issues:

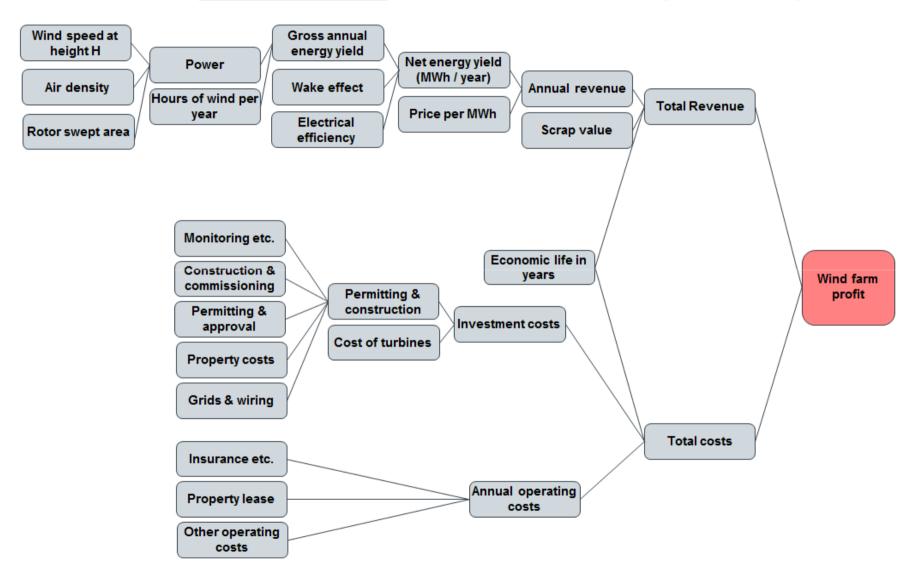
- Cannot identify good projects
- Weak technical capabilities
- Increased role of multi laterals such

as EIB

 Some need clubbing and support from ECAs

The factors that impact revenue and cost

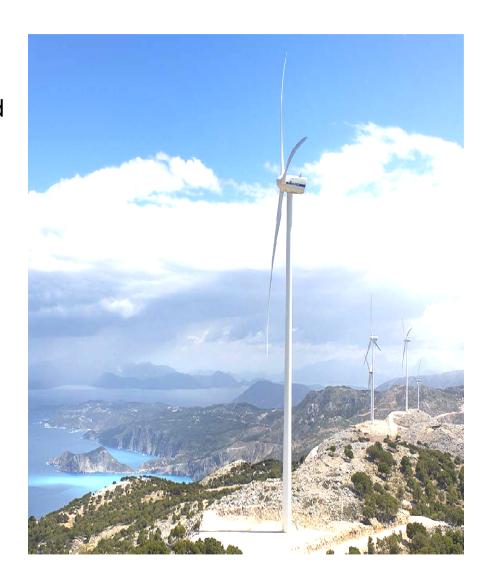
WTGs' cost is 1 out of the 25 factors that affect the profitability of a w/f



Vestas Hellas

Strong Local Presence

- Established in Athens in 2000 (although present from 1985)
- Core business: Sales, Installation and Maintenance of WTGs in Greece, Cyprus and some Balkan countries (FYROM, Serbia)
- 981 MW* 726 WTGs* in Greece & 82 MW* - 41 WTGs* in Cyprus
- > **50**% market share
- Safety First! 340 days since last losstime injury (LTI) (before that, we had another 500 days with no LTI)
- 130 employees, most of them employed at the Service sites in Greece & Cyprus



Vestas Hellas Technology & Construction Department

Unique capabilities in Greece & Cyprus

- The best Knowledge of the Greek & Cypriot Wind Atlas
- Extensive local technical know-how
- 6 Scientists locally but also
- Direct Link to Vestas' R&D

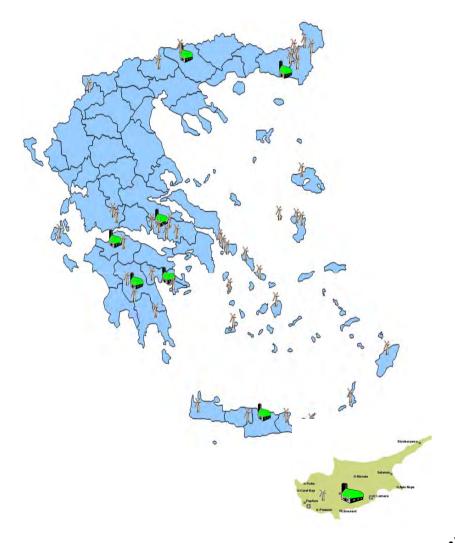


- Experienced (800MW) local team (12 FTEs)
- Capable to install 4 / 5 WTGs / week



Vestas Hellas Operation and Service

The widest network in Greece & Cyprus



- 50 Operational Wind-Farms
- Service & Logistic Centers strategically located in: Crete, Alexandroupolis, Kranidi, Patra, Sidirokastro, Livadia, Tripoli, Kefallonia & Cyprus
- >80 dedicated & high expertised technicians
- Own Vestas Spare-Part Organization ensures:



•High availability (current overall figure >97%)

•Flexibility in performing scheduled works (to minimize production loss)

•Increased overall performance of customers' site

•Vestas secures capturing of the wind resources for a predictable & successful return on your investment

Vestas in Cyprus

82MW in operation & 11MW under construction

Orites w/f - 82MW 41 x V90 2.0MW

- 6 Local technicians & 1 Supervisor
- Adequate warehouse facilities with expansion possibilities
- Safety stock of spare parts
- Additional support with experienced technicians from other areas and internationally as / when needed

Koshi w / f - 11MW 6 x V100-1.8 MW

- Operation is estimated to begin in the spring of 2012
- New Service and Logistics facilities to be built on site
- Local team to be strengthened





Thank you for your attention

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