Help Governments and Private sector to evaluate and indentify the best, viable technologies for energy transition: a business point of view

La Mer, L'avenir



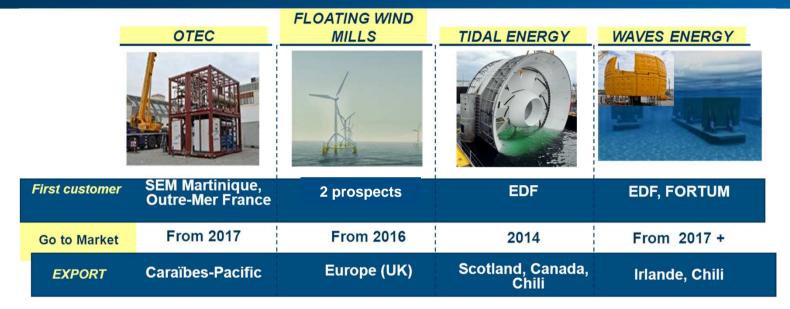
PECC International Project 2nd seminar

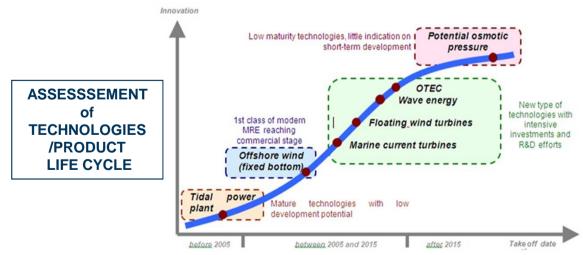
Luc Martin ,
Santiago, Chile - June 25th, 2014

Solutions evaluation in Marine Renewable Energy



Helping decision making as an Industrial

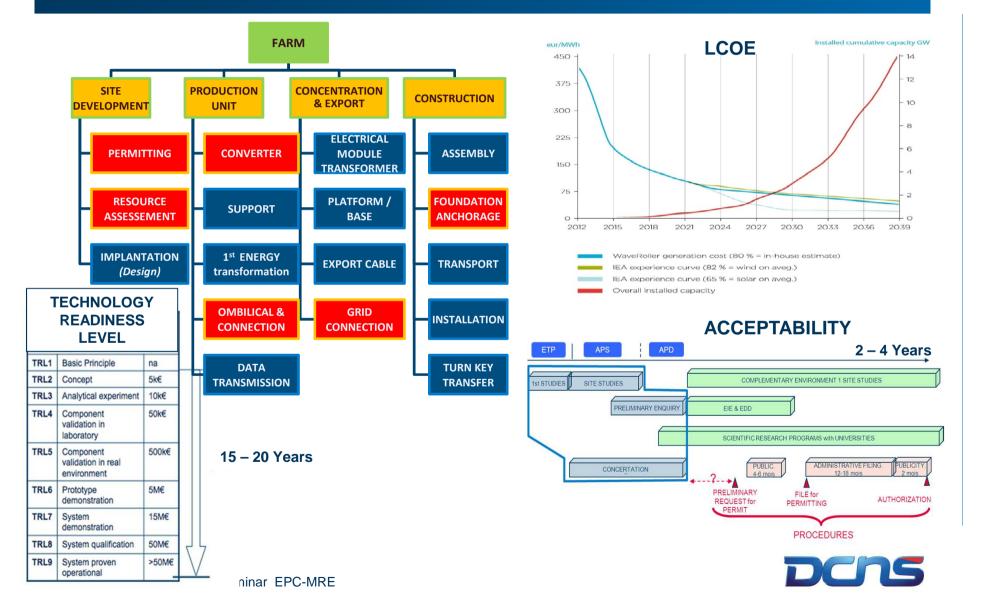






Addressing risks on MRE Farm Project issues

Helping decision making as EPCI



Raising local competences in MRE

Helping decision making



CHILE has a strategic role in the WW development of Marine Energy Industry.

- Sharing technologies evaluation and industry maturity
- Testing technology in harsh environmental constraints (hazards, bio diversity, social exigencies)
- Taking in account local market constraints & advising local policies for rules & standards Adapting the business model to each project with its economical objectives, FIT policy, energy production mix, technology selection... (# EDF, # FORTUM, # Industrial Partners,...)
- Auctioning and contracting with competent partners along with a clear responsibility sharing.

....leading to build local industrial expertise in MRE fields as well as a world reference for farm or components qualification



Help Governments and Private sector ENERGY TRANSITION

Development of MRE Projectswith state & private synergies

- Improve PROJECT ACCEPTABILITY >> preparing ahead environmental & social R&D studies with Laboratories & Universities to allow stakeholders to understand & engage.
- Guaranty PRODUCTION PERFORMANCE of the selected technology >> assessing Technology maturity, optimizing Grid connections, hedging
 Grid restrictions and organizing the Supply Chain.
- PREDICTABILITY of the extractable RESOURCE >> Sharing / acquiring site developers data or launching genuine sites studies

....leads to LOWER COST of FINANCING from BANKS and competitive INSURANCE Coverage



END

