AUTONOMOUS & UNMANNED OFFSHORE RENEWABLE POWER GENERATION







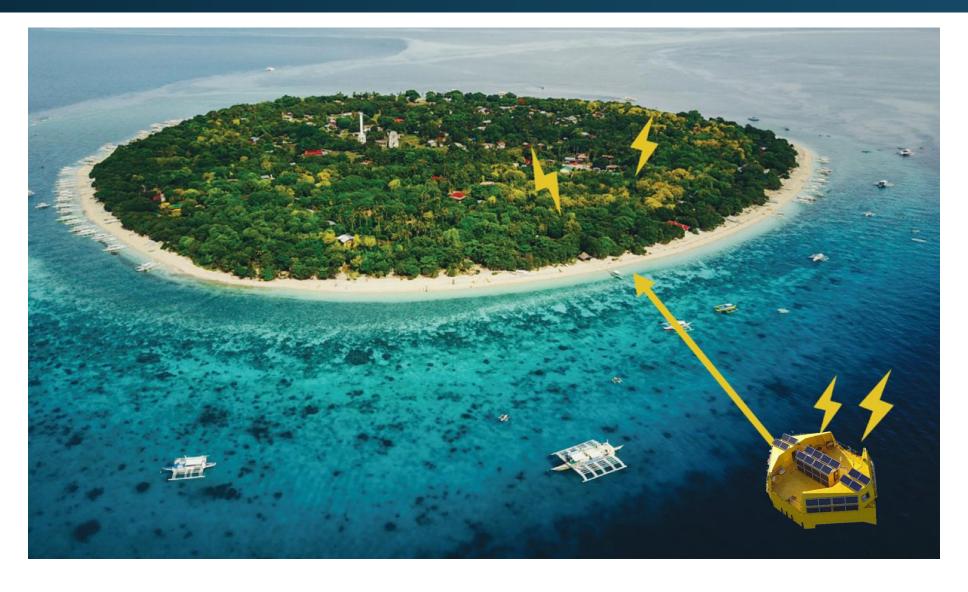
UNLOCKING THE POTENTIAL ENERGY AROUND THE GLOBE

01 - 02 October 2019 Dublin, Ireland





To decarbonise remote locations, you want to





An innovative and unique technology

Wave Energy Converter







Outside view



References



subsea 7

CHANTIERS DE L'ATLANTIQUE



















































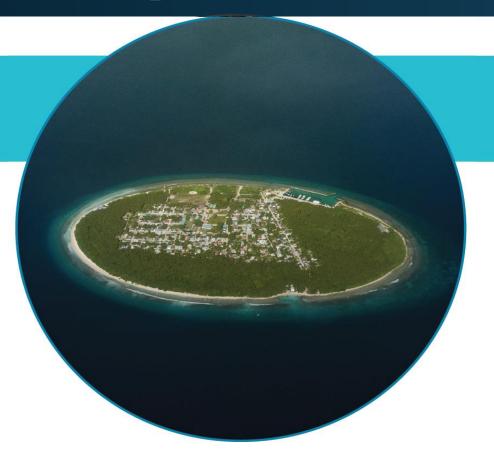








Applications



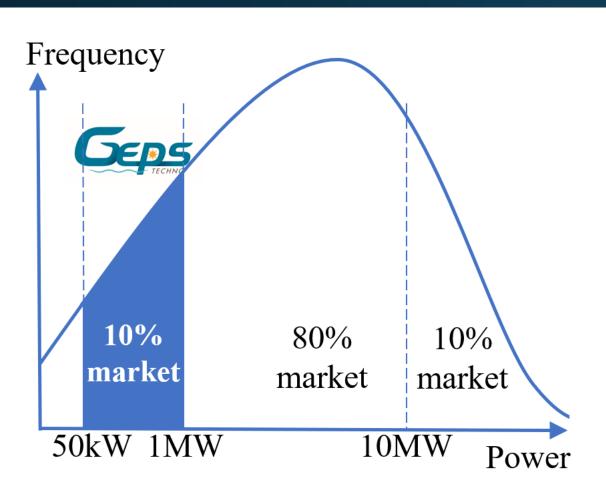
WAVEGEM® - Supply power

- ✓ Decarbonizing energy systems of geographical Islands (LC-SC3-ES-4-2018-2020)
- ✓ Rapid relief through transitions on islands (LC-SC3-ES-11-2020)

CLEAN ENERGY FOR EU ISLANDS ✓ Integrated local energy systems (energy islands) (LC-SC3-ES-3-2018-2020)

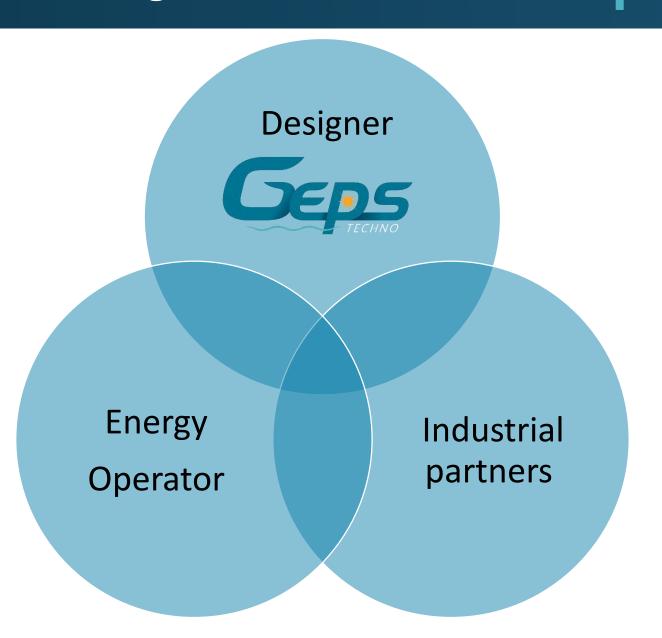


Target & business model



TOTAL MARKET = 200 GW

→ Germany total installed capacity



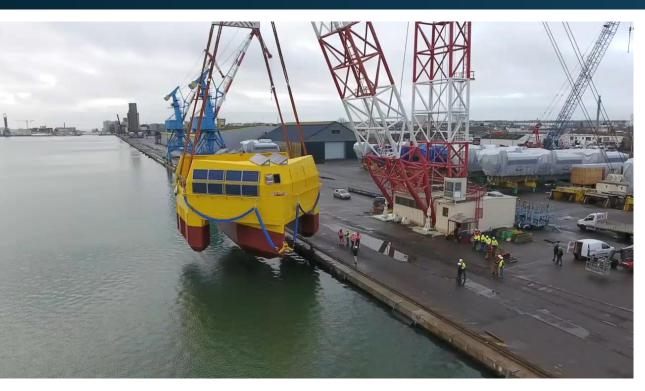


Expertise and creativity





IHES Project









Ifremer









Jan 2016 Kick-off Dec 2018 Inauguration Aug 2019 On test site

Dec 2020 Tests completed



THANK YOU

Audrie Jordan – Commercial Director audrie.jordan@geps-techno.com

2: +33 638 71 44 00

Crédit photos : Geps Techno, Ifremer, Jacques Vapillon, V Groizeleau/Mer et Marine