SEAPOWER scrl

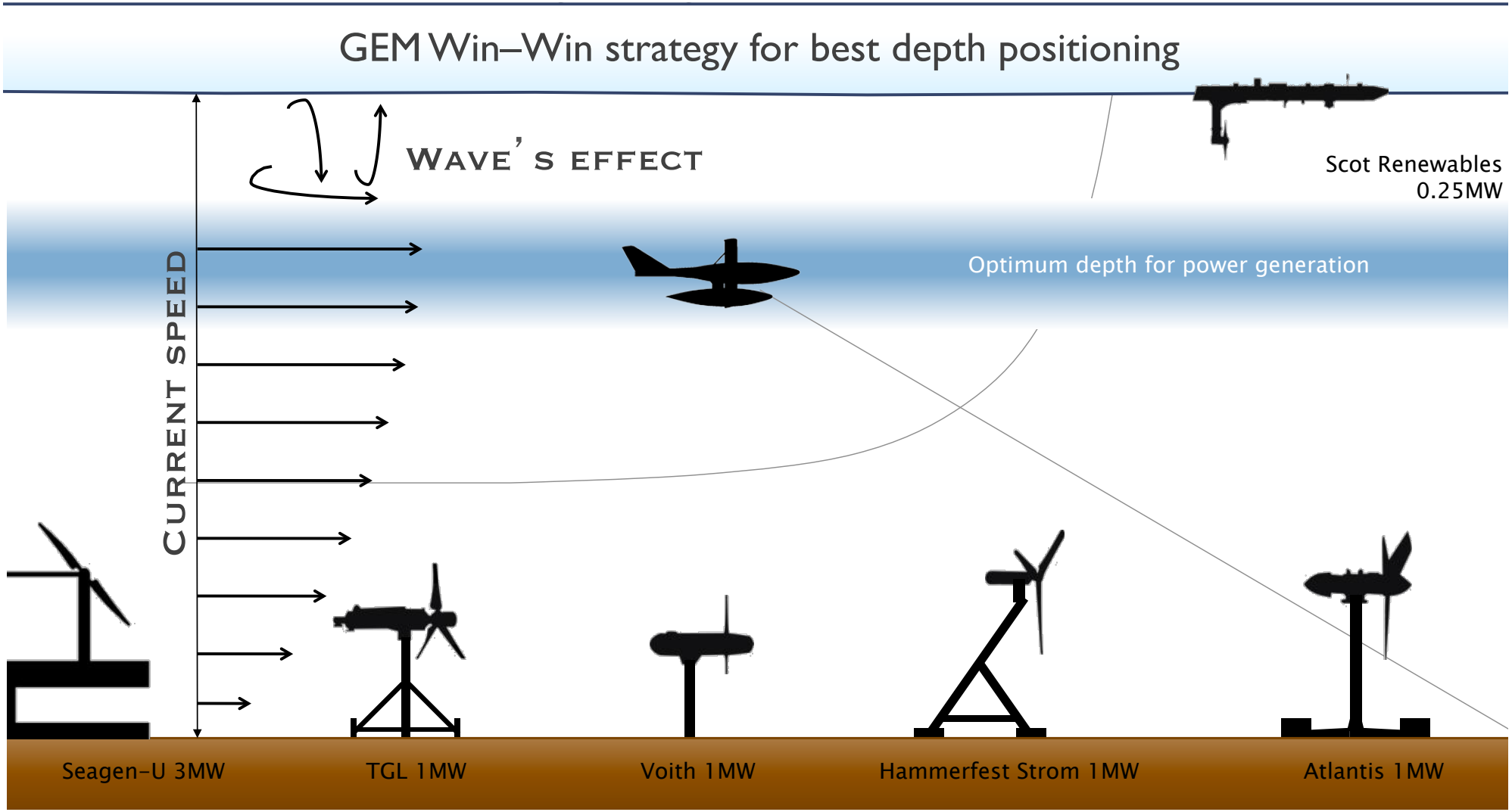
Consorzio con l'Università di Napoli Federico II

GEM

TETHERED POWER

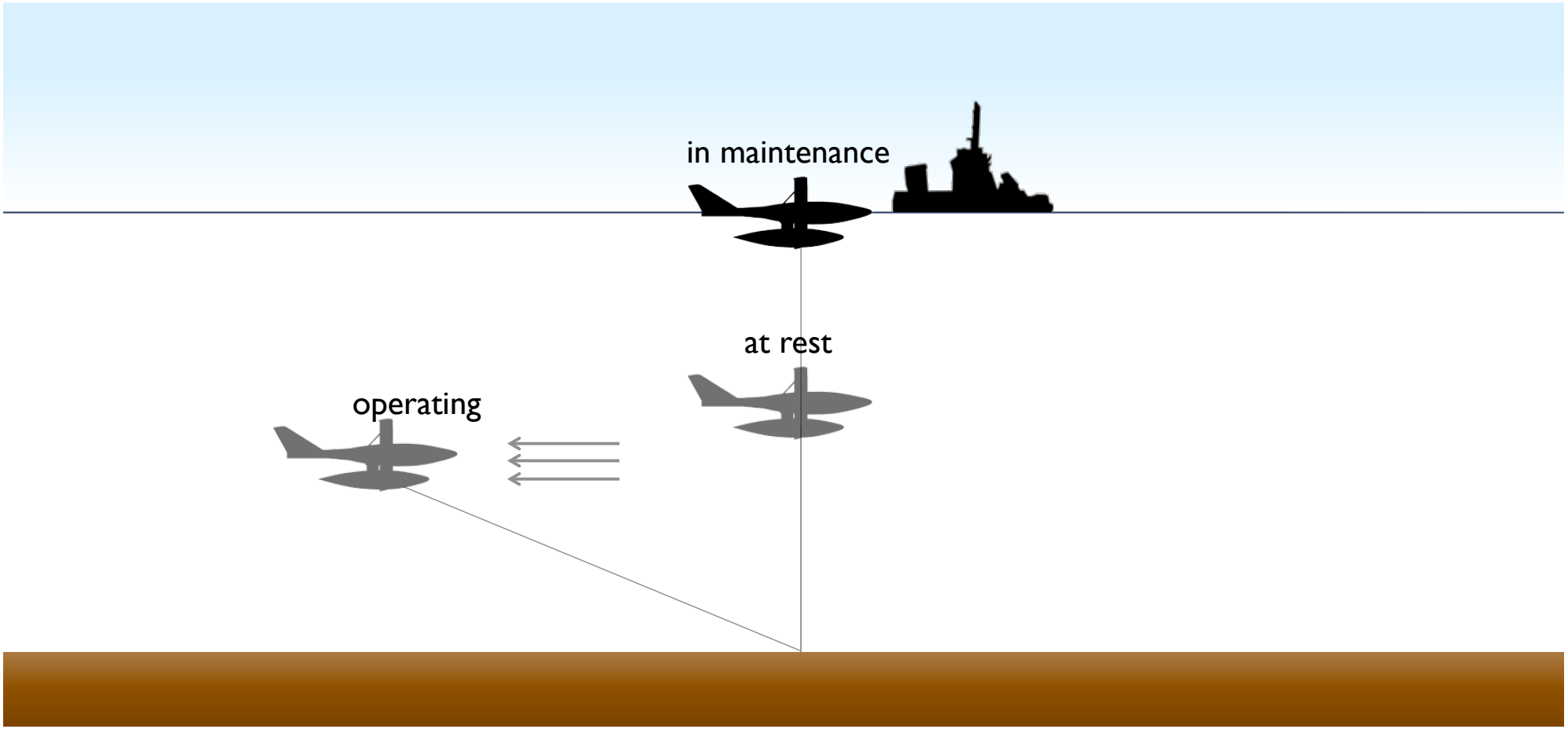
COMPETITORS ARE ONE STEP BEHIND

Adjustable operating depth in order to reach optimum current condition



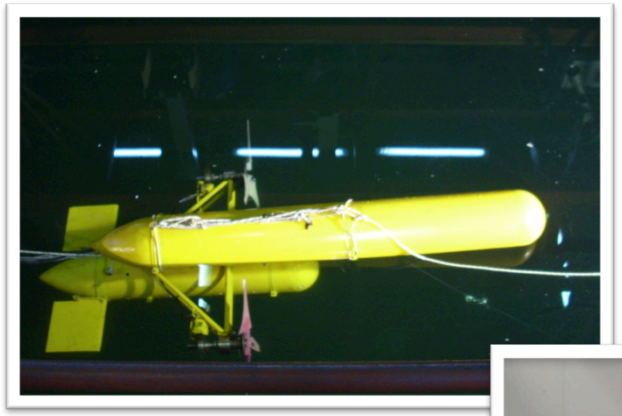
COMPETITORS ARE ONE STEP BEHIND

A winch, remotely controlled, lets GEM rise up to the surface to allow maintenance

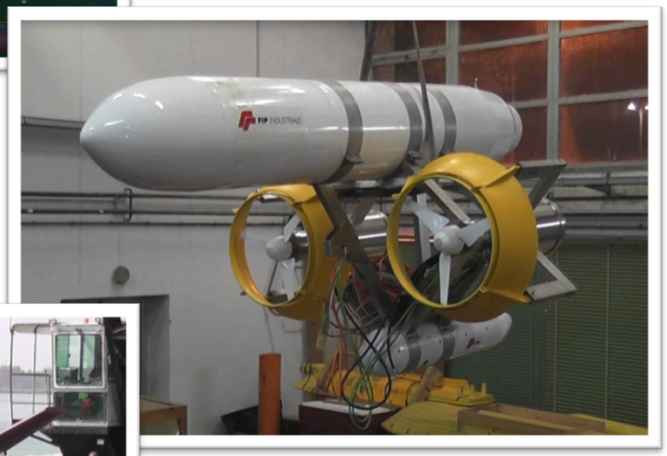


COMPETITORS ARE ONE STEP BEHIND

First prototype in water tank



Scaled model in water tank*



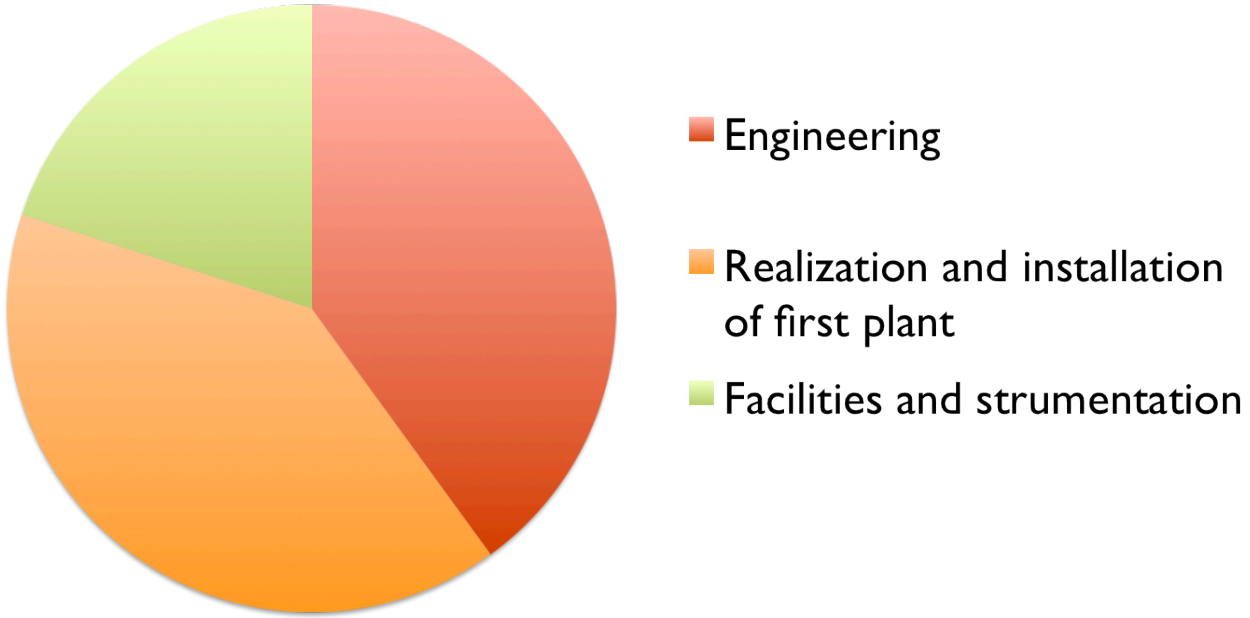
20kW GEM in Venice laguna*

*Realized in cooperation with a group of Company from Veneto and co-financed by Regione Veneto

Capital needed

Budget needed: 1 mln €

USE OF FUNDS



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