

EfficienSea2 Conference:

GETTING CONNECTED TO THE FUTURE

8-9 November 2016



This project has received funding from The European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement no. 636329



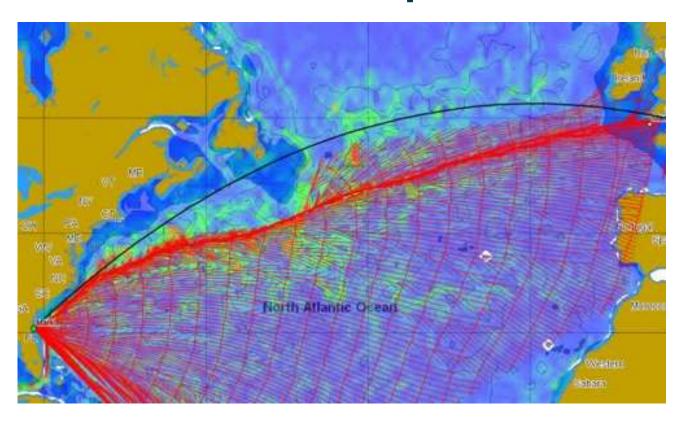
Shallow Water Route Optimisation

SSPA Sweden AB





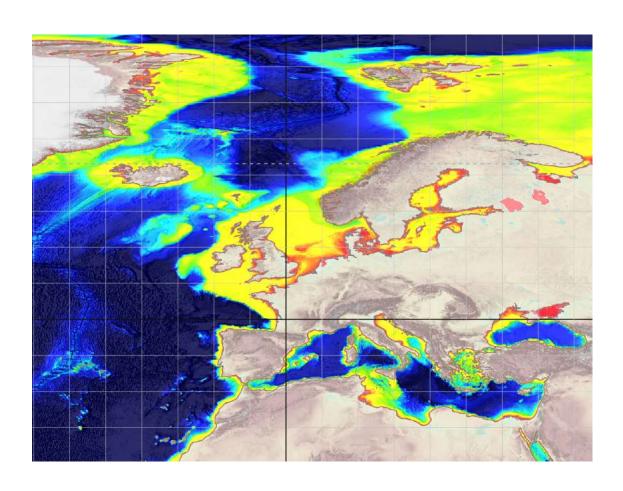
Transocean route optimisation



Several suppliers available on the market today. Established methodologies on the <u>deep</u> oceans.





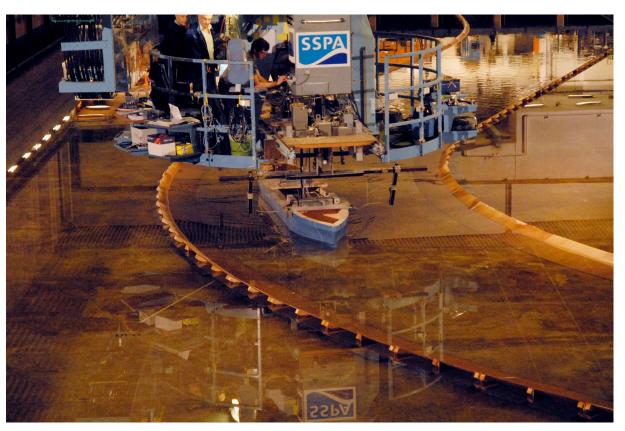


Route optimisation performance in the <u>shallow</u> <u>waters</u> common in Europe?



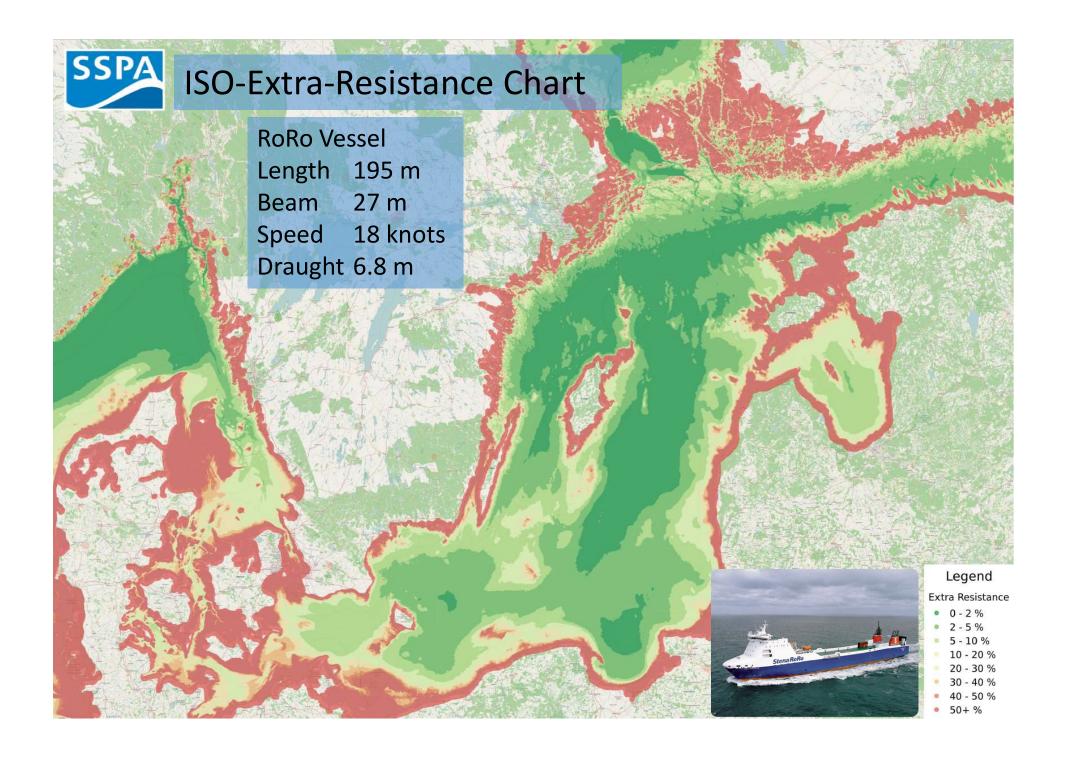


SSPA Study on Shallow Water Effects













SSPA Route Optimisation Service

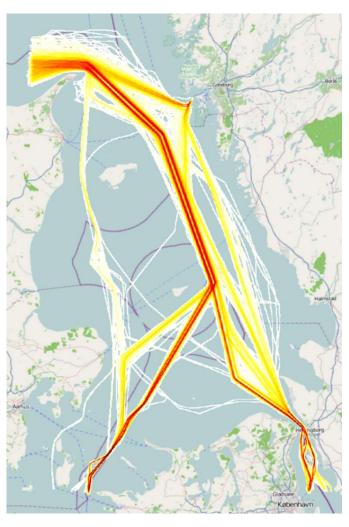


Waypoints – free or locked Specific ETA or service speed Speed management UKC RTZ, MC, BW

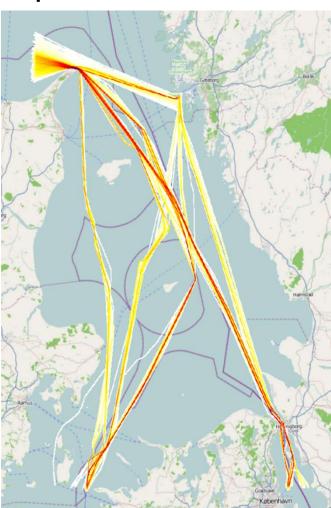




AIS tracks



Optimised routes



-12%



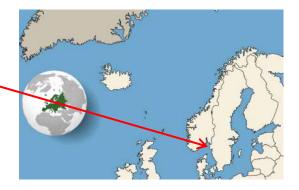
Thank you for your attention!







SSPA Sweden AB.





TOWING TANK





MARITIME DYNAMICS LABORATORY



