



**eMSP
NBSR**

Emerging Ecosystem-based
Maritime Spatial Planning
Topics in the North and Baltic
Sea Regions



**Co-funded by
the European Union**

“Sustainable Blue Economy”

Community of Practice “Energy”

30/11/2022

Practicalities

Date: 30 November 2022 – 9.30h-21.30h

Location: Netherlands Enterprise Agency, Prinses Beatrixlaan 2, 2595 AL Den Haag

AGENDA

09h30 Welcome coffee

10h00 Introduction

Introduction to the eMSP project and ambitions of the learning strand on Sustainable Blue Economy. This CoP meeting is dedicated to alternative offshore energy production with a focus on synergies with offshore wind farms. During the day we will brainstorm on how to implement such multi-use areas, for instance in a MariPark.

(Blue Cluster, Belgium)

10h30 Part I: alternative ocean energy in wind farms

10h30	Plenary presentations
	North Sea: floating solar in wind farms (Tine Boon, Tractebel)
	Baltic Sea: wave energy in wind farms (Julia Chozas, UNITED)
11h15	Interactive session

12h30 Lunch

14h00 Part II: from wind farm to multi-use

14h00	Plenary presentations
	North Sea: how to include alternative energy in wind farms (Ørsted) Baltic Sea: MSP and the Åland energy island (Ralf Häggblom, Government of Åland)
14h45	Interactive session Cross-border workshop hosted by the Interreg 2 Seas ENCORE project <ul style="list-style-type: none">- Presentation of 4 pilots for alternative ocean renewable energy, as well as key results of the project- Panel discussion on alternative ocean energy, multi-use and the route-to-market (Peter Scheijgrond, Bluespring/Dutch Energy from Water Association; plus tbc)

15h30 Coffee break

16h00 Part III: social acceptance of multi-use

16h00	Plenary presentations
	North Sea: the challenge of social acceptance of new ideas (Petra de Braal en Hans de Bruin, Hogeschool Zeeland) Baltic Sea: (tbc)
16h45	Interactive session

17h30 Part IV Closing remarks

19h00 Dinner

Registration link: [Registration COP Energy \(30 November 2022\) den Haag | De Blauwe Cluster](#)