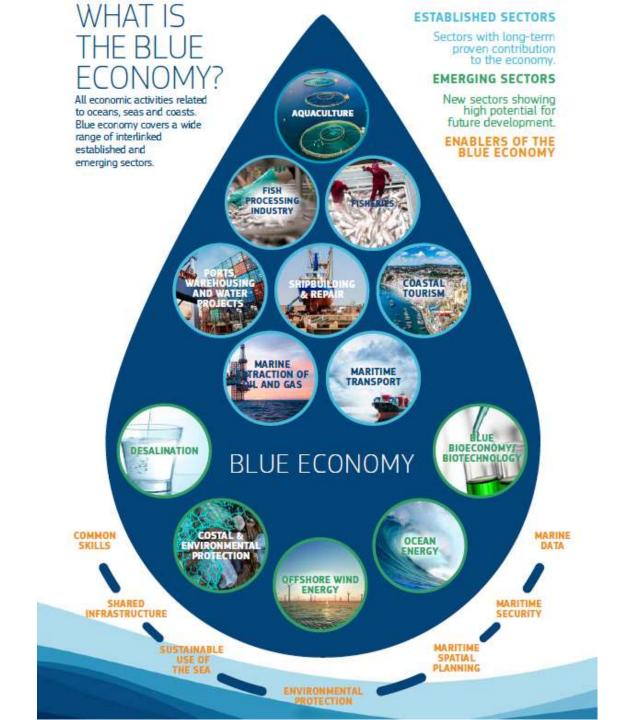
Investing in Blue Growth

Claus Schultze European Commission Directorate General of Maritime Affairs and Fisheries





EMFF support to Blue Growth

- Helps fishermen to transition to sustainable fishing
- Helps coastal communities to diversify their economies
- Supports sustainable aquaculture
- Finances projects and activities to support IMP and Blue Growth



Partnership + Cooperation

- Engagement of business, industry and civil society stakeholders: E.g. Ocean Energy Forum,
- Support to Sea-basin strategies (e.g. Assistance Mechanism for the Atlantic and Black Sea), support for networking and cooperation (Med), strategic cooperation and demonstration





https://ec.europa.eu/easme/en/emff-pi

EASME



- Any -

- EASME/EMFF/2014/1.2.1.1 Coastguard cooperation / ECGFA NET
- EASME/EMFF/2014/1.2.1.2 IMS IT Improvements
- EASME/EMFF/2014/1.2.1.5 MSP projects Baltic, Black and North Seas
- EASME/EMFF/2015/1.2.1.1 Monitoring the Oceans
- EASME/EMFF/2015/1.2.1.3 Projects on Maritime Spatial Planning (MSP)
- EASME/EMFF/2015/1.2.1.4 European Coast Guard Functions Forum
- EASME/EMFF/2015/1.2.1.5 ICT interoperability improvements in Member States to enhance information sharing for maritime surv
- EASME/EMFF/2015/1.2.1.7 Projects in the context of the Integrated Maritime Policy in the Black Sea and/or Mediterranean Sea re
- EASME/EMFF/2015/1.2.1.8 Thematic Routes on Underwater Cultural Heritage
- EASME/EMFF/2016/1.2.1.10 Work plan for developing Coast Guard Functions in the European Union
- EASME/EMFF/2016/1.2.1.2 Blue Careers in Europe
- EASME/EMFF/2016/1.2.1.3 Blue Technology transfer of innovative solutions to sea basin economies
- EASME/EMFF/2016/1.2.1.4 Blue Labs innovative solutions for maritime challenges
- EASME/EMFF/2016/1.2.1.6 -Maritime Spatial Planning (MSP)
- EASME/EMFF/2016/1.2.1.7 European Coast Guard Functions Forum
- EASME/EMFF/2016/1.2.1.8 Mediterranean Coast Guard Functions Forum 2016
- EASME/EMFF/2016/1.2.1.11 Development of a Sectorial Qualifications Framework for Coast Guard Functions
- EASME/EMFF/2016/1.2.1.12 Nautical Routes for Europe
- EASME/EMFF/2017/1.2.1.4 European Coast Guards functions forum
- EASME/EMFF/2016/1.2.1.1 Promoting the Blue Economy in the Mediterranean Sea Basin

Drivers of opportunities

circular economy

energy efficiency

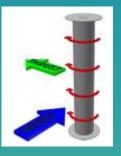


waste to 3D printers









food security

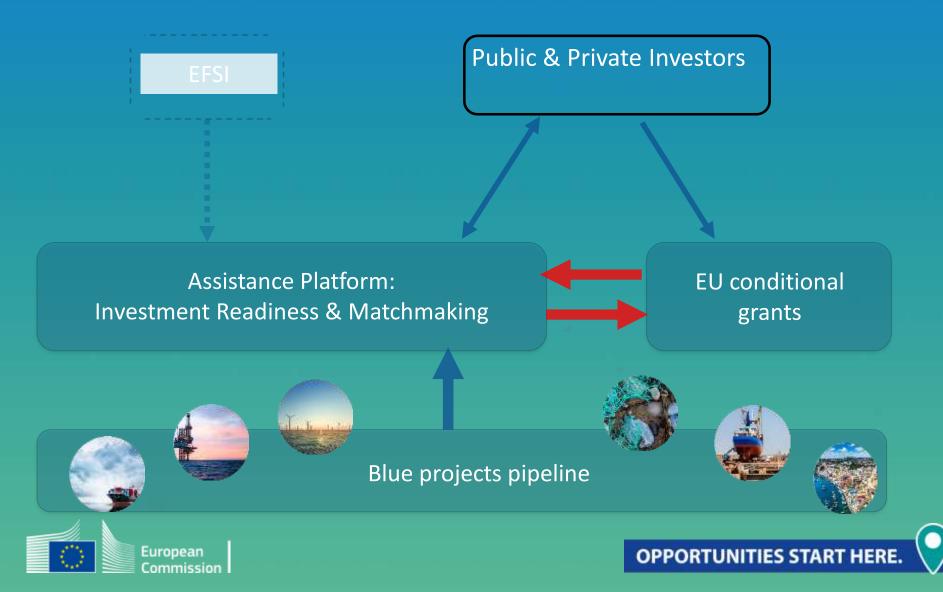








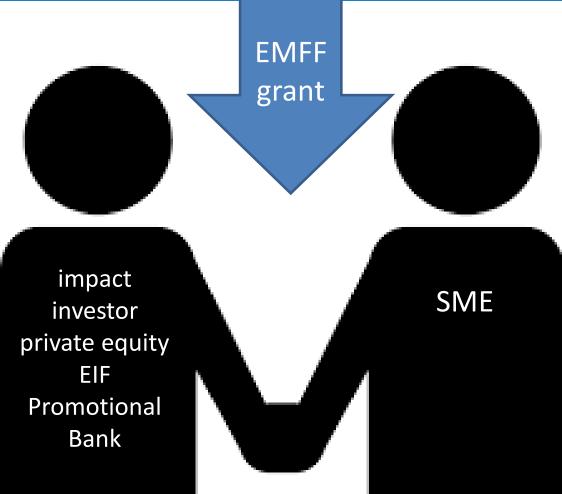
Towards an EU Blue Economy Investment Platform



Towards an EU Blue Economy Investment Platform



Blending





Working with Investors





BLUE INVEST 2018

- A one day event for doers and practitioners
- The objective was to make business!
- An executive breakfast hosted by VP Katainen and Cssr. Vella with investors
- More than 450 people have registered (we had to close registrations before the deadline)
- 120 applications for pitching received.
- 20 top-quality presentations selected for pitching.
- Professional coaching sessions offered to the 20 pitchers



BLUE INVEST 2018

- 4 pitching sessions, clustered per topic (Food from the Ocean, Energy, Green solutions, Digital)
- 24 investors, most of them from the private sector, agreed to be part of a jury and challenge the pitchers having in mind a single but major question: "Will I invest money in this project?"
- More than 450 bilateral meetings between participants scheduled.
- 2 award winners who will go straight to the final selection of the pitchers at the EBN congress (Luxembourg, June 2018)

#BlueInvest 2018

https://blue-invest-2018.b2match.io/ OPPORTUNITIES START HER



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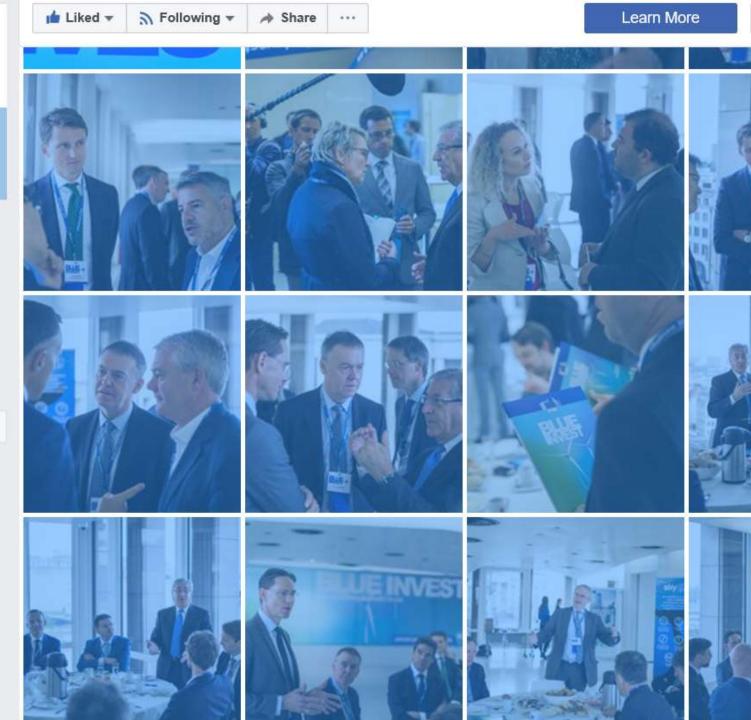
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What is NeSSIE?

NeSSIE project will tap into the existing knowledge of anti-corrosion technology / novel materials solutions in the maritime sector supply chain to develop demonstration projects for offshore renewables in the North Sea. The corrosion solutions, when developed and commercialised, will provide global growth and job creation opportunities in remote regions in the EU.

Aiming to:

- Develop and scope 3 offshore renewables demonstration projects relating to corrosion issues by drawing on existing maritime supply chain expertise
- Accelerate the deployment and cost reduction of wave, tidal and offshore wind devices
- Support the demonstration project developed to access public and private investment
- Impact the North Sea Basin economy significantly

8 PARTNERS, 5 COUNTRIES GO TO PARTNERS >

3 DEMONSTRATION PROJECTS GO TO DEMO CASES >

TOTAL BUDGET ~ 860.000 €

DURATION 24 MONTHS (2017 - 2019)