

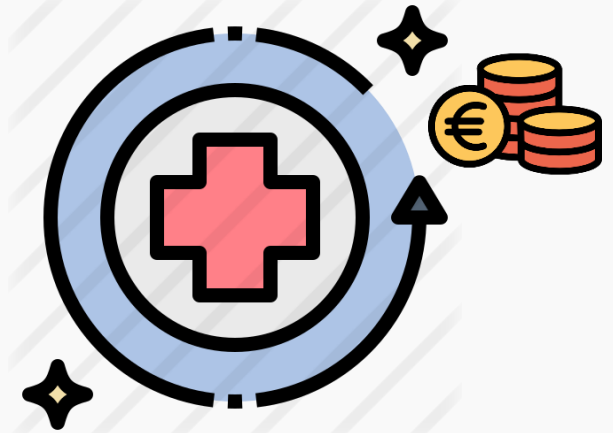
Charlotte Eide
15 June

MFF & NextGenEU

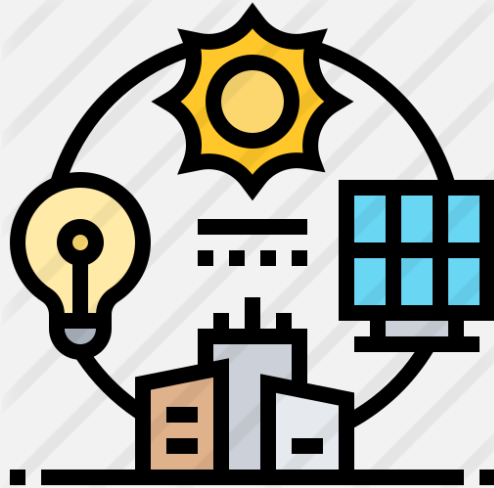


MFF & NextGenEU

- NextGenEU: Recovery for EUrope
- Green Deal and Digital: key pillars
- Recovery without taxes for new resources
- A repaired single market



Industrial Ecosystems



- 14 Ecosystems = 70% of the EU economy
- Still questions on financing, implementation and governance

Industrial Ecosystems in Europe

- Passenger transport and travel
- Hotels, short term accommodation
- Restaurants and catering
- Events, theme parks

- Social enterprises, associations and cooperatives aiming at generating a social impact, often proximity based

Proximity & Social Economy

Tourism

Creative & Cultural Industries

- Newspapers, books and periodicals
- Motion picture, video and television
- Radio and music

- Retail sales
- Wholesale connected to consumers

Retail

Aerospace & Defence

- Aircraft and spacecraft production
- Military and weapons
- Satellites

- Building of residential and non-residential estates
- Building of roads and railways,
- Building of utilities and civil engineering
- Associated activities

Construction

Textiles

- Production of textiles, wearing apparel, footwear, leather and, jewellery

Industrial Ecosystems for the Recovery

- Telecommunication
- Software and programming
- Web portals
- Manufacturing of computers and equipment

Digital

Electronics

- Production of electronics

- Pharmaceutical products and equipment
- Hospitals, nursing homes, residential care

Health

Mobility - Automotive

- Production of motor vehicles, boats and trains, and accessories
- Their repair and maintenance
- Freight transport

Agri-food

- Plant and animal production
- Processing of food
- Veterinary activities

Renewable energy

- Electric motors, engines and turbines
- Electric power generation
- Manufacturing and distribution of gas

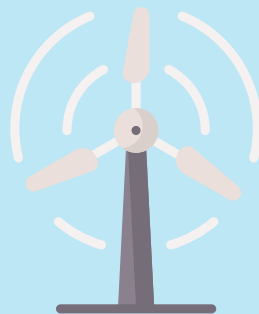
Low-carbon energy-intensive industries

- Extraction of fossil fuels
- Refining
- Manufacturing of products with high environmental impact: plastics, chemicals, fertilisers, iron and steel, paper, etc.

A Green recovery package for Europe

Possibilities for Norway

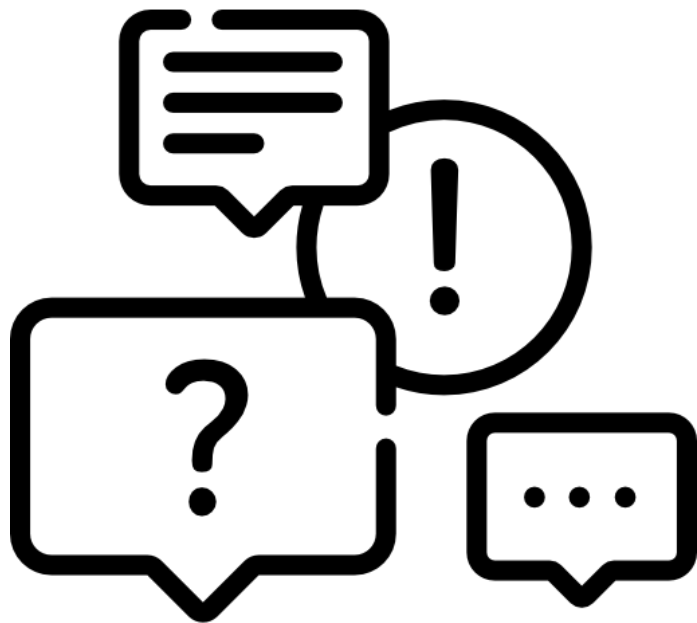
- Renovation wave will increase demand for products, technologies and services related to energy efficiency.
- Recognition of the role of carbon capture and storage in EU climate policy
- Technology-neutral approach to hydrogen
- Offshore wind can provide great opportunities for Norwegian supply industry



Possibilitites for Norway! ...?



| I 2018-priser | Forrige periode | Kommisjonens forslag i 2018 | Parlamentets forslag | Finske presidentskapet sitt forslag | Nytt forslag fra kommisjonen 2020 |
|-----------------------|-----------------|------------------------------------|----------------------|-------------------------------------|--|
| Horizon Europe | 64,7 | 83,5 | 120 | 84 | 94,4 |
| Digital Europe | - | 8,2 (8,192) | 8,2 (8,192) | 6,3 | 8,2 (8,194) |
| Erasmus + | 13,7 | 26,4 | 41,1 | 21,2 | 24,6 |



Up for debate

- Overall size of both the MFF and Next Generation EU recovery instrument
- The split between grants and loans
- The formula under which grants will be provided to member states
- The length of the repayment period for the Commission's borrowing.

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