

EEA and Norway Grants – relevant Calls for Proposals related to circular economy

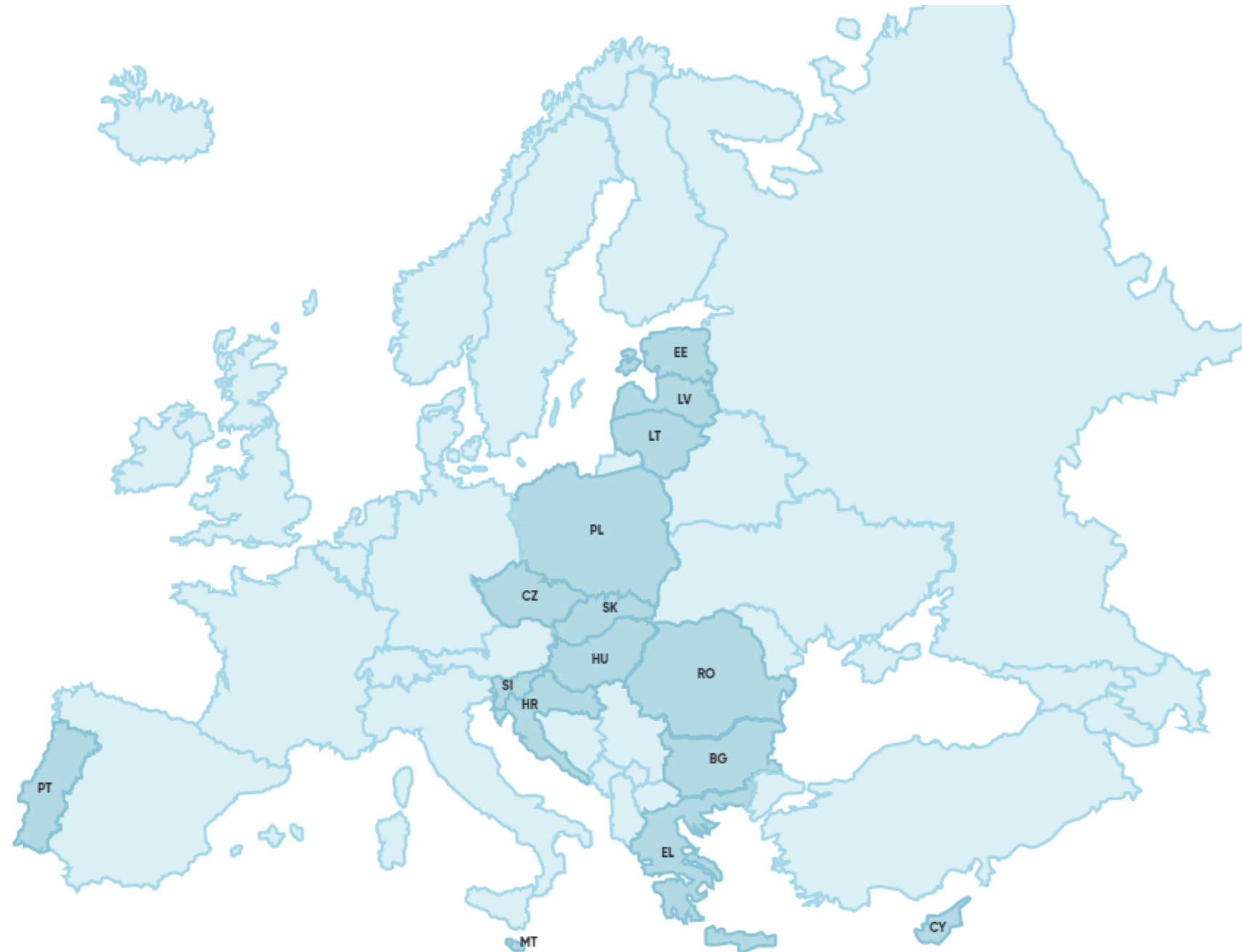
Magnar Ødelien, Programme Director, Innovation Norway

Objectives of the EEA and Norway Grants

- Contributing to reducing economic and social disparities in the European Economic Area
- Strengthening relations between Norway, Iceland, Liechtenstein and the beneficiary countries
- 2017-2024: 2.8 billion EUR to programmes in 15 countries



Which countries?



 Bulgaria (BG)

 Croatia (HR)

 Estonia (EE)

 Greece (EL)


 Latvia (LV)

 Lithuania (LT)

 Poland (PL)

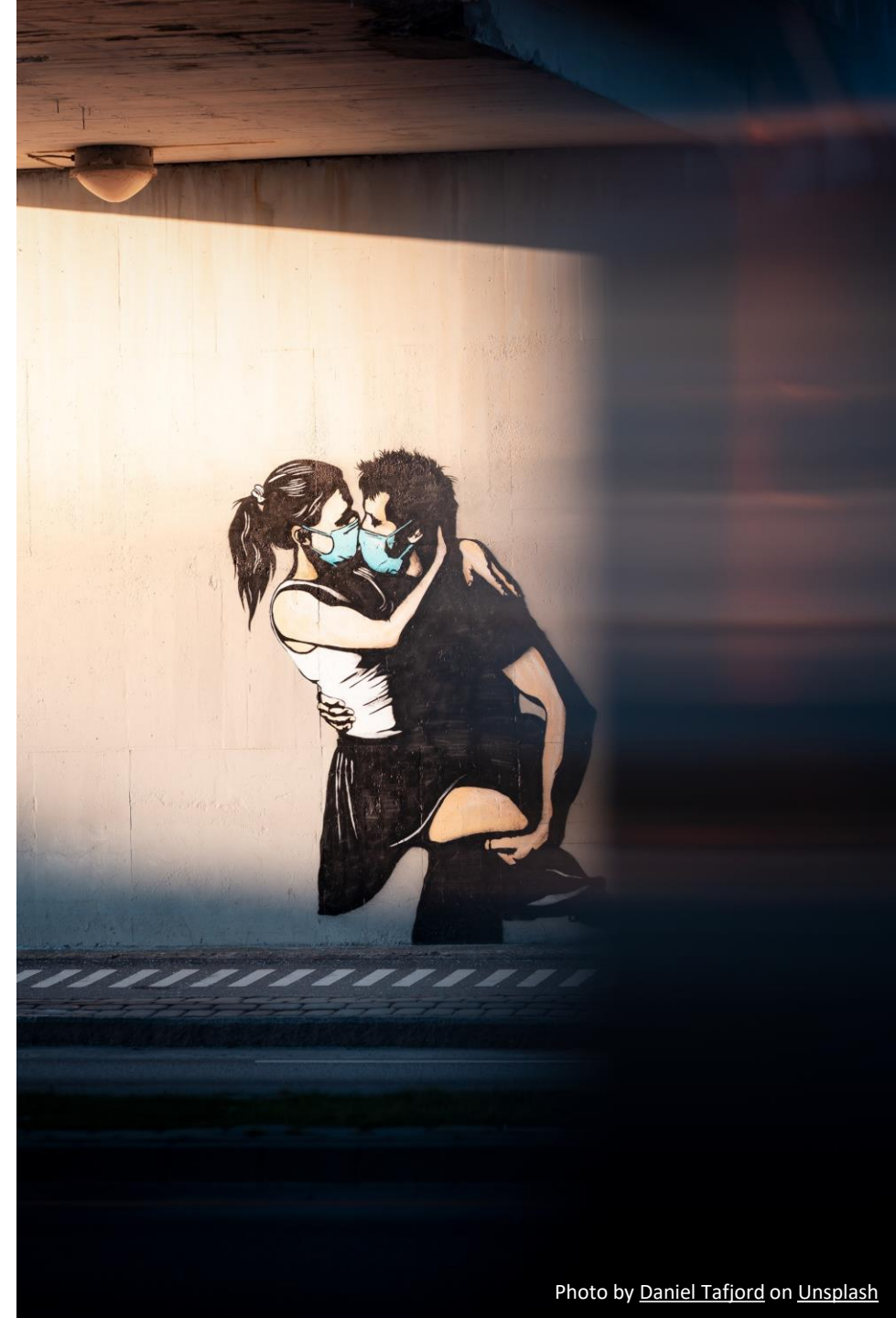
 Portugal (PT)

 Romania (RO)

 Slovakia (SK)

«These times»

- The objectives of the programmes remain unchanged: Increased value creation and sustainable growth.
- Physical events currently suspended
- Deadlines of current calls have been extended
- New calls will be open for a longer period
- **Digital first: the partner search continues!**



Green Industry Innovation - Currently open Calls

Romania, SME Growth Programme: € 11.066.666

Deadline: September 17th, 2020.

Bulgaria, Business Programme: € 10.061.000

Deadline: September 30th, 2020.

Lithuania, Business Development, Innovation and SMEs: € 9.017.647

Deadline: November 6th, 2020.

Croatia, Business Development and innovation: € 10.064.148

Deadline: November 15th, 2020.

Green Industry Innovation – other upcoming calls

- Greece (second call)
- Slovakia
- Latvia

Possible additional calls:

- Poland
- Estonia

Who can apply?

- SMEs and large enterprises with no more than 25 % public ownership
- established as legal persons in the Beneficiary State
- Normally at least 3 years of operation at the date of the deadline

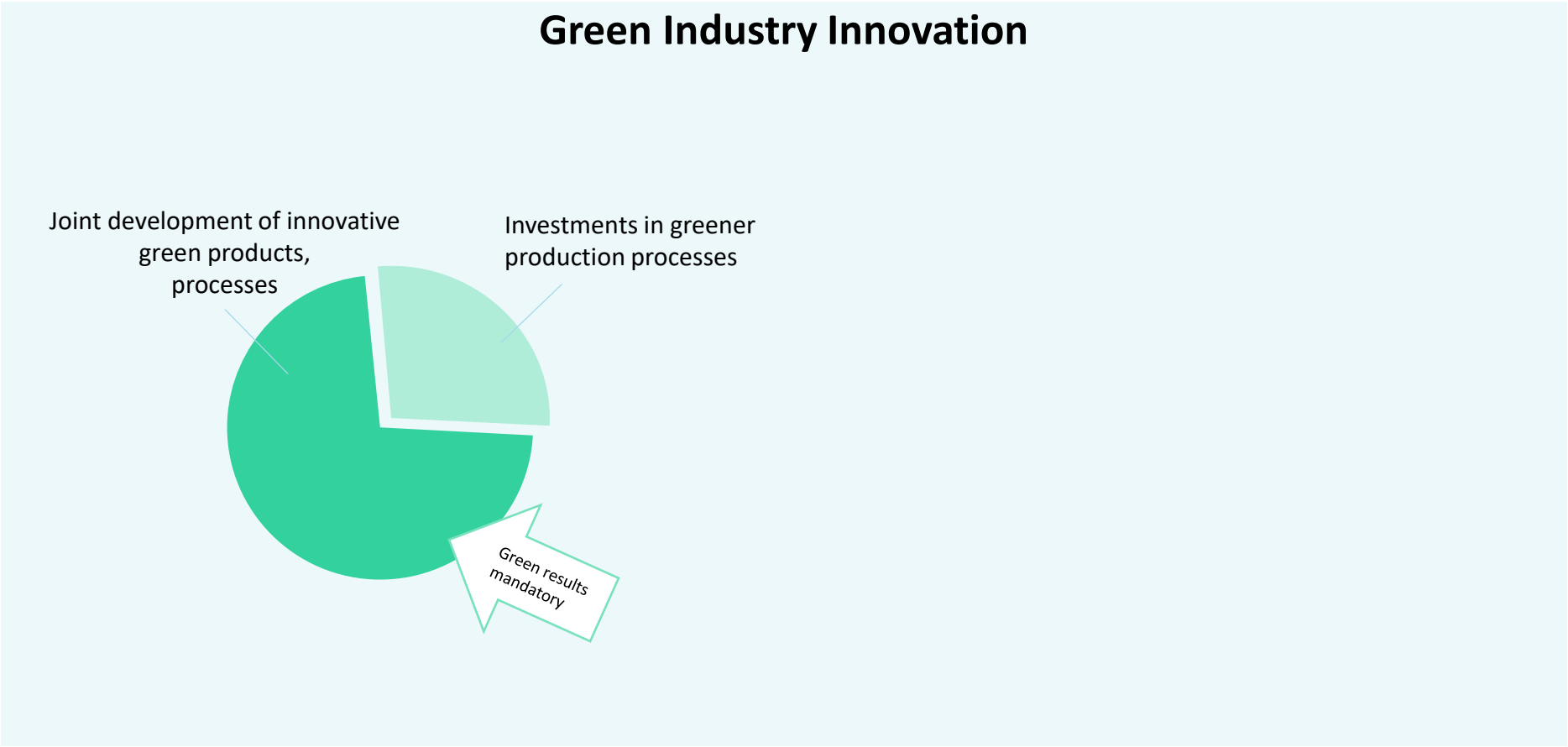


Who can become project partner?

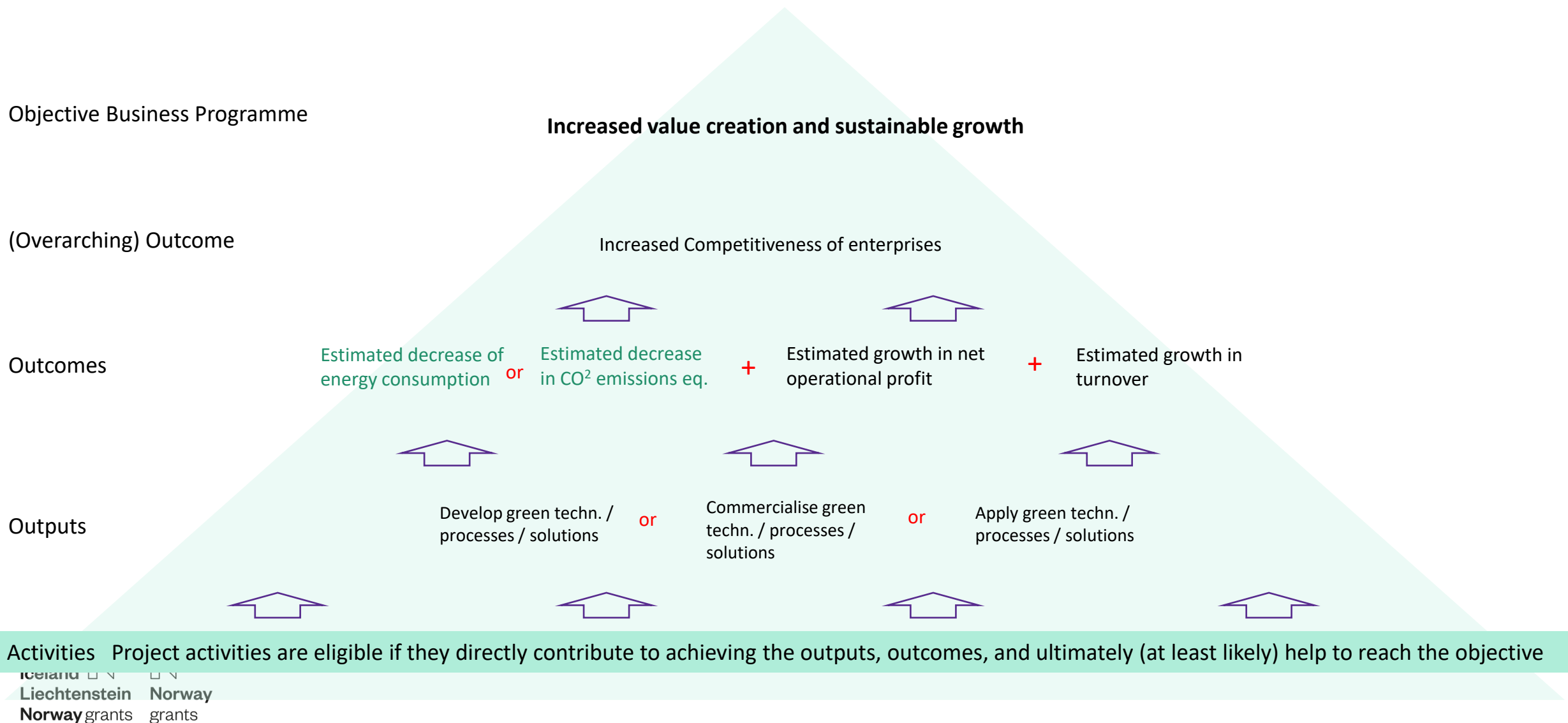
- Entities registered in Norway and the beneficiary state (Norway Grants) and Norway, Iceland, Liechtenstein and the beneficiary state (EEA Grants)
- Partners can be private sector, research institutes, universities, NGOs, public institutions



Which activities?

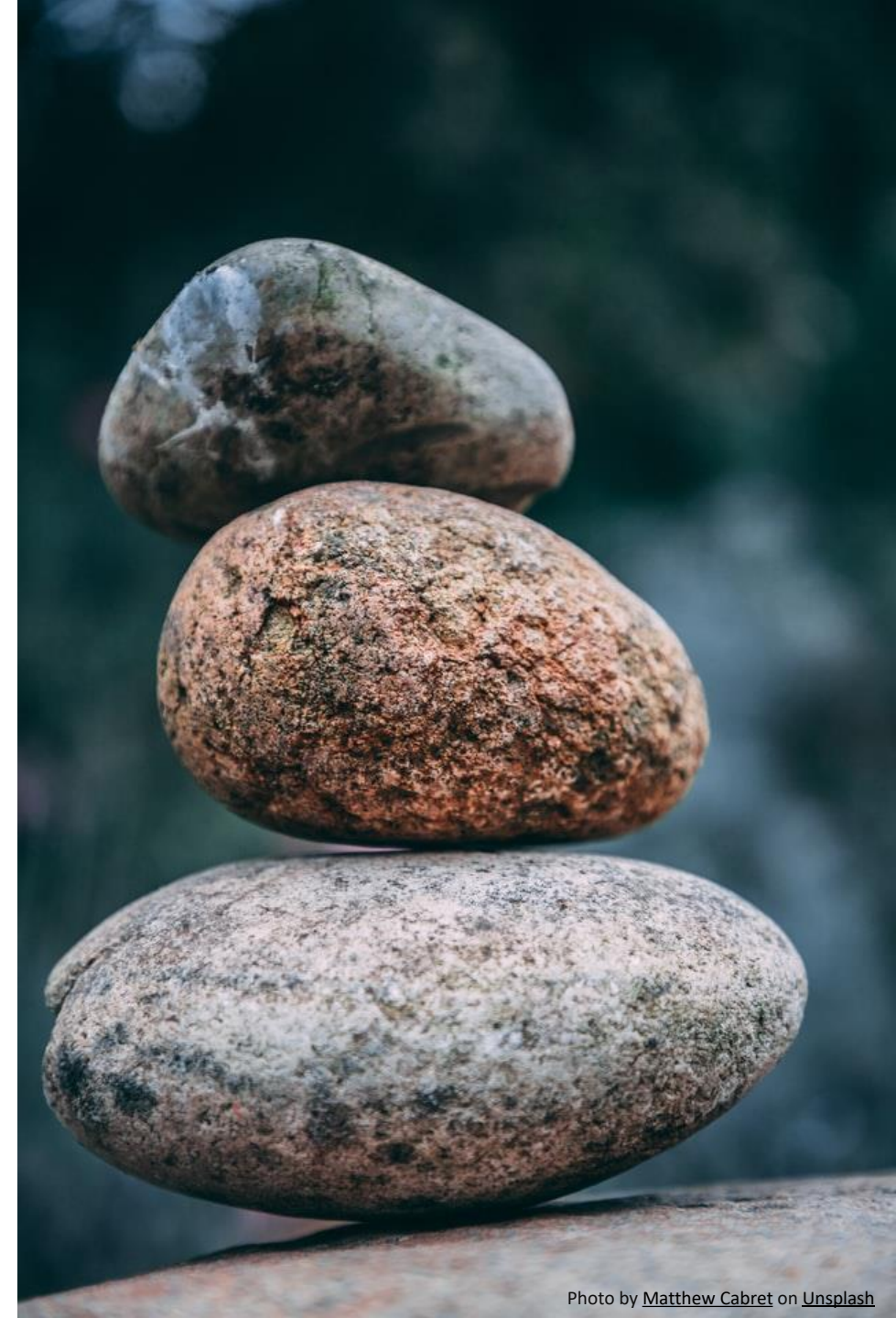


Eligibility Check against indicators



Three things to dig into

- State Aid / General Block Exemption Regulation, Articles used by the programme
 - **Regional Aid: Articles 13 and 14**
 - Check grant intensity of Regional investment on regional maps per country.
 - Aid to SMEs: Articles 17 – 19
 - **Research and Development and Innovation: Article 25 - Experimental development**
 - Innovation aid for SMEs: Article 28
 - Aid for environmental protection: Articles 36 - 38
- Does your company have the **financial** ability to carry out the project?
- Are you contributing to mandatory outputs, outcomes and, ultimately, to the objective?



GENERAL PROGRAMME RULES

- Normally 50 % of funding - to **Green Industry Innovation** area
- 75% of the funding aimed to be allocated to **SMEs** (large private enterprises not excluded)
- **Grant rate:** in line with the provisions of the applicable State Aid Regulations (General Block Exemption Regulation – GBER)
- **Selection of projects** - open calls and competition



Stokke AS – Collaboration within Production



Production of Furniture in Romania

- The «Tripp-trapp» Chair is being produced in Romania, but the quality was inconsistent
- The Romanian producer invested into a new more environmentally friendly laquering line
- Stokke contributed with the specification of equipment needed, calibrating the machines

Kongsberg Terotech, NTNU – R&D collaboration - Monitoring of industrial machines



Related Sites

[Overview All Programmes](#)[Overview Business
Programmes](#)

Calls for Proposals

A series of calls is being launched under EEA and Norway Grants 2014-2021. You can also apply for travel support to meet potential partners and develop your ideas for projects.

Bulgaria

[Apply for Travel Support](#)

[Call for Proposals - Business Development, Innovation and SMEs, GII focus area. **New extended deadline: September 30th, 2020.**](#)

Croatia - Business Programme

[Apply for Travel Support](#)

Lithuania - Business Programme

[Apply for Travel Support](#)

Poland - Business Programme

[Call for Proposals on Business Development, Innovation and SMEs. Opening: January 7th, deadline: May 14th, 2020.](#)

[Call for Proposals - Green Industry Innovation, deadline: May 14th, 2020.](#)

[Call for Proposals - Blue Growth, deadline: May 14th, 2020.](#)

[Call for Proposals - Welfare Technologies, deadline: May 14th, 2020.](#)

[Call for Proposals - Small Grants Schemes for Female Enterprises, deadline May 14th, 2020.](#)

Portugal - Blue Growth Programme

[Calls for Proposals - Initiatives for business growth in Startups. **New extended deadline: June 30th, 2020.**](#)

Portugal - Environment Programme

[Call for Proposals - Small Grants Scheme #3 - Projects to strengthen climate change adaptation at local level, deadline April 30th, 2020.](#)

[Call for Proposals - Projects to 'Enhance sustainable development in Biosphere Reserves', deadline: May 15th, 2020.](#)

[Call for Proposals - Implementation of pilot projects of living labs for decarbonisation and climate change mitigation, deadline: June 1st, 2020.](#)

Romania - Business Programme

[Apply for Travel Support](#)

[Call for Proposals - SMEs Growth, 2nd Call. **New extended deadline: September 17th 2020.**](#)

www.innovasjon Norge.no/eea-norway-grants

The Explorer

Search for solutions, companies and more



Cloud-based solutions for environmental documentation

LCA.no AS

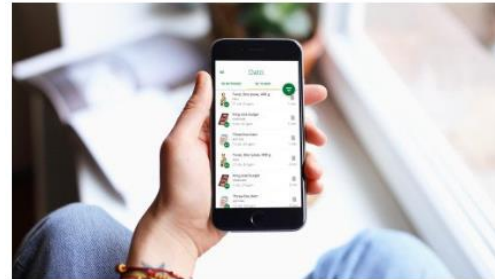
LCA.no's online tools enable organisations to assess, document and improve the environmental impact of their products and services.



Digital inventories and 3D printing revolutionise spare parts supply

Fieldmade AS

Using additive manufacturing, Fieldmade is quickly becoming a game-changer in the spare parts supply chain. It reduces the need for warehousing and global shipping in the energy sector.



App for preventing food waste in grocery stores

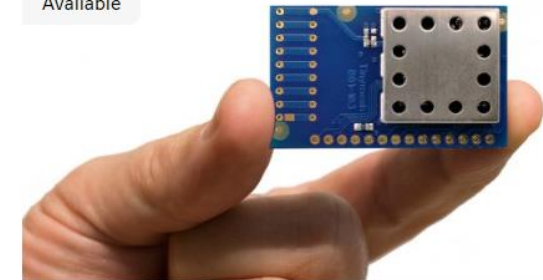
Dato AS

Dato helps to reduce food waste with an app that displays expiring products in grocery stores. Dato is currently under development and is yet to be commercially tested.

The Explorer is **Norway's** official marketplace for green technology.



Available



Making wireless connectivity easy, scalable and affordable

Tiny Mesh AS

Tinymesh provides a wireless solution for intelligent data capture and device control for smart meters, smart streetlighting and other smart city applications, as well as for the Industrial Internet of Things.

Travel Support

- Objective: Facilitate bilateral partnerships with the intent to prepare joint project applications for upcoming call(s) under this Programme;
- Travel grant: Typically **EUR 1.200**
- **Approval from Fund Operator required before** travel;
- Simplified application procedure / first come – first served;
- Guidelines and Application via Programme web-site