

# WEBINAR

## OFFSHORE MACROALGAL CULTIVATION



### Webinar about Case Study 2: Offshore macroalgal cultivation Status after 1½ year: June 2019 – Jan 2021

#### PROGRAM

**Welcome & introduction** – Urd G. Bak (Ocean Rainforest)

#### **Presentations and panel discussion**

(8-10 minute presentations followed by a discussion introduced by two panellists)

#### **Site selection for macroalgal cultivation**

- Site selection in the Faroe Islands – Gunnvør á Norði (Fiskaaling)
  - Site selection in the Gulf of Maine – Drew Resnick (University of Edinburgh)
  - Site selection tool developed by NOAA – James Morris (NOAA)
1. The need for an adequate regulatory framework for licenses and certifications - Eliza Harrison (Ocean Rainforest) and Eef Brouwers (North Sea Farmers)

#### **Logistics**

- Re-use of marine equipment in macroalgal cultivation – Floor Marsman (Ocean Rainforest)
  - Improved logistics in offshore cultivation – Olavur Gregersen (Ocean Rainforest)
2. The need to upscale and the development of new technologies to reduce operation costs and take advantage of economies of scale - Bren Smith (Greenwave) and Javier Infante (Ocean Rainforest)

#### **Macroalgae in animal feed**

- Utilise macroalgae to improve and optimise feeding strategies for low trophic species - Dirk Weich (Marifeed) and Cliff Jones (Rhodes University)
3. Macroalgae as feed for terrestrial and marine livestock - Jens Legarth (Fermentationexperts) and Nichole Price (Bigelow)



10 February  
2021



13:00 – 16:00  
(UTC)

