Ports playing a central role in offshore decommissioning activities

Port of Grenaa



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INTRODUCTION



Mr. Theis Gisselbæk

- CCO at Port of Grenaa since January 2017
- Furthermore, a long career in the wind industry, in shipping and logistics
- in /in/theisgisselbaek/



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Port of Partnerships for a Green World 2025



Port of Partnerships for a Green World 2025

SUSTAINABILITY STRATEGY

Ten per cent of the Port of Grenaa's profit is used for a sustainable transition within our strategic focus areas







BUSINESS SUSTAINABILITY

We want to offer our customers and partners sustainable solutions, strengthening their core business.

- Conversion to green power in the entire port (goal 100%)
- **Power measurements for all customers** in the port to ensure a more sustainable use of the customers' electricity consumption (goal 100%)
- New **container system** for the port's waste management A test container will be implemented in 2021 (goal to be extended to the entire port in 2025)

STRATEGICALLY SELECTED SDGS









ORGANISATIONAL SUSTAINABILITY

Our organisation leads the way with good sustainable examples, both in terms of competency development, recycling and social responsibility.

- New health scheme and training pool for employees (the goal is to use 85% of the pool funds)
- New **sustainable procurement policy**. We ensure at least one sustainable alternative in each tender round (the goal is for one-third of all purchases to be sustainable by 2025)
- New **waste management system** internally in the company Must be visually and managerially consistent with the port systems
- Conversion of the company's fossil vehicle fleet to electric or hybrid cars (goal 50%)
- · We want our organisation to reflect society in terms of age, gender and education



Sustainability and CSR are integrated parts of the business of the Port of Grenaa. We are using the UN's 17 Sustainability Development Goals as a strategic framework in our sustainability strategy.





PRE-	SHIP	METAL
ASSEMBLY	RECYCLING	RECYCLING

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OFFSHORE WIND PORT OF GRENAA FLOW OF MATERIALS FARM





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Supply chain | Conditions | Influence | Infrastructur



Fornæs Ship Recycling

- Decommissioning and recycling
- All metals are recycled
- Spare parts and equipment are up for sale and in demand





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Upgrades of wind turbines

- Blades
- Nacelles
- Towers





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HOCHSCHULE EMDEN-LEER









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