Welcome in Delfzijl/Eemshaven

GRONINGEN SEAPORTS

TeamNL

missieH2.nl

partner van TeamNL

Bart van der Kolk | Groningen Seaports

Energy- and industrial ports between two mainports

Key figures

- Cargo throughput: **12,671,000 tonnes**
- Sea-going vessels: **7,511**
- Inland vessels: **4,985**
- Passenger vessels: **1,162**
- Passenger movements: **436,000**
- Total area: **2,779 hectares**
- Draught: **Delfzijl 9.0 m. | Eemshaven 14 m.**
- Companies: **± 160**
- Employment: **14,426 (direct 7,092 | indirect 7,334)**
- Turnover | profit: **€ 44 million | € 1 million**

Welkom in Groningen

Port Vision 2030

PORT VISION 2030
GRONINGEN SEAPORTS

Economic Growth = Green

*By 2030, **Eemshaven and Delfzijl** will be the most important **green seaport and industrial region** of the northern Netherlands. The **energy and data sector** in the Eemshaven is of international significance. The **chemicals and recycling industry** in Delfzijl is **fully bio-based.** Thanks to the strong connection between **Energy and Dataport Eemshaven** and the **Bio-based chemicals and recycling cluster in Delfzijl,** a single efficient and competitive **green seaport complex** has been formed.*

Businessplan 2021-2025

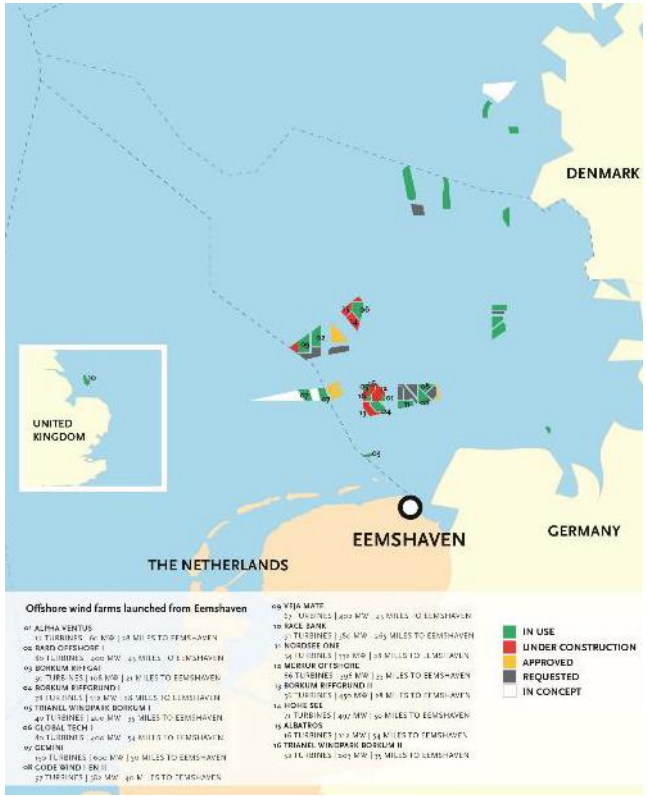
Bedrijfsplan 2021-2025

Het bedrijfsplan van Groningen Seaports is gebouwd op vijf hoofdthema's: **Econon**
en werkgelegenheid, **Nautisch beheer**, **Duurzaamheid** en, om deze drie goed uit
Financieel Rendement en **Ontwikkeling organisatie**. Het bedrijfsplan bevat voor
de doelen die we ons per thema stellen en een overzicht van de activiteiten die we
deze doelen te bereiken. We geven hiermee inhoud aan onze missie en aan de Have
sluiten met de keuze voor deze thema's aan bij de Aandeelhoudersstrategie die in 2

Economic Growth = Green

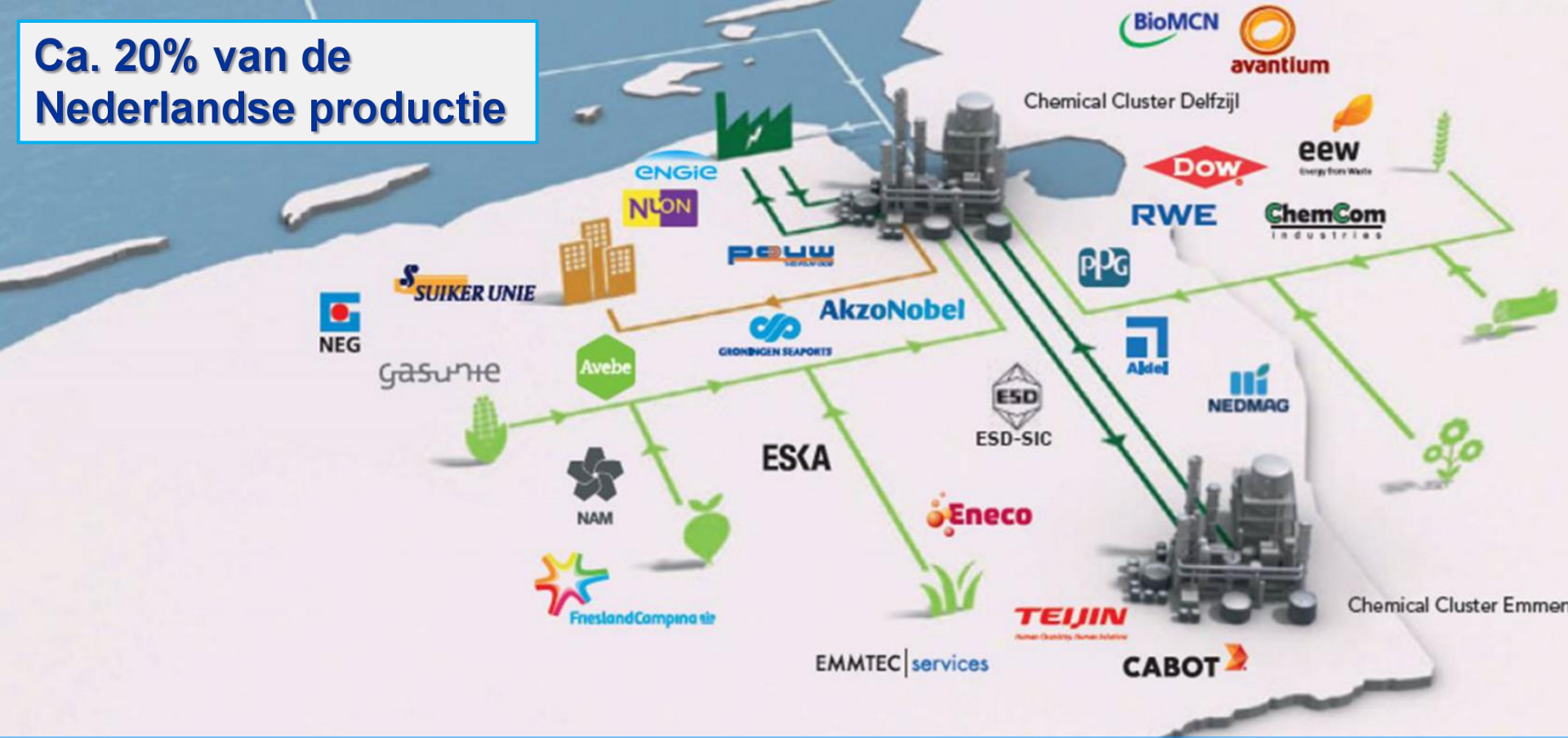
- Economische ontwikkeling
- Duurzaamheid
- Financieel rendement
- Nautisch beheer
- Ontwikkeling organisatie

Offshore wind 17th windpark



Delfzijl, Tomorrow’s Circular Hotspot

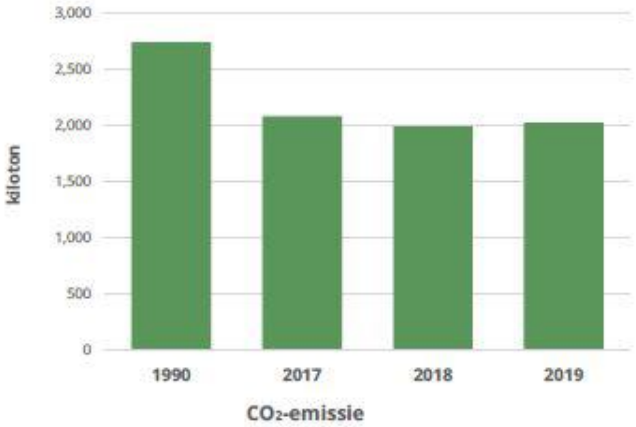
Ca. 20% van de Nederlandse productie

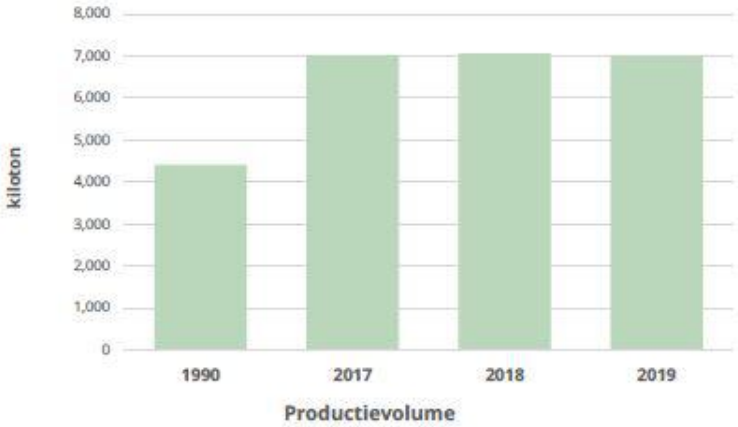


Industrietafel Noord-Nederland

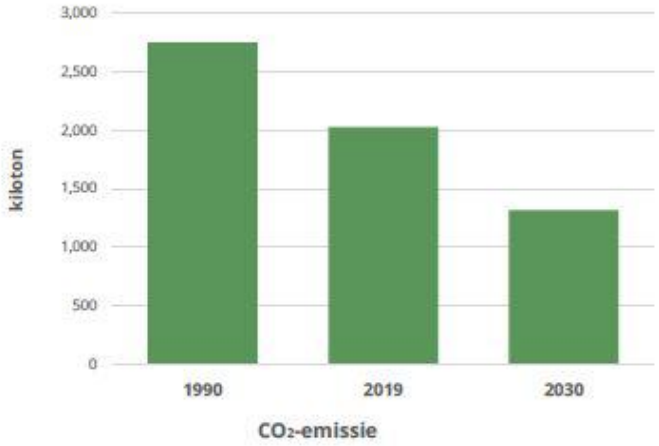
natuur en milieu groningen · provincie groningen · provincie Drenthe · SBE

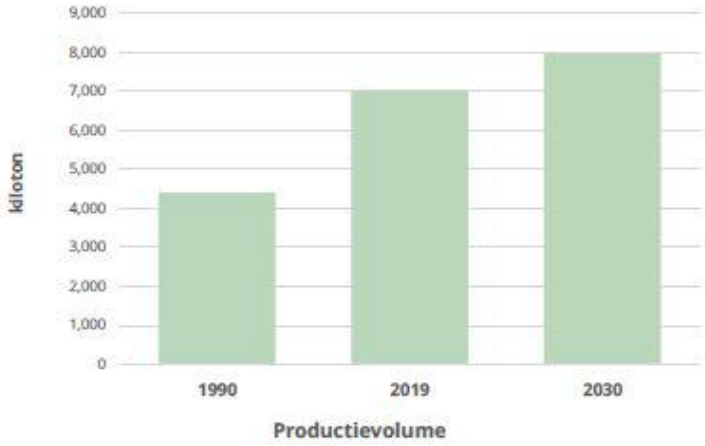
1990 - 2019: CO2-emissiereductie



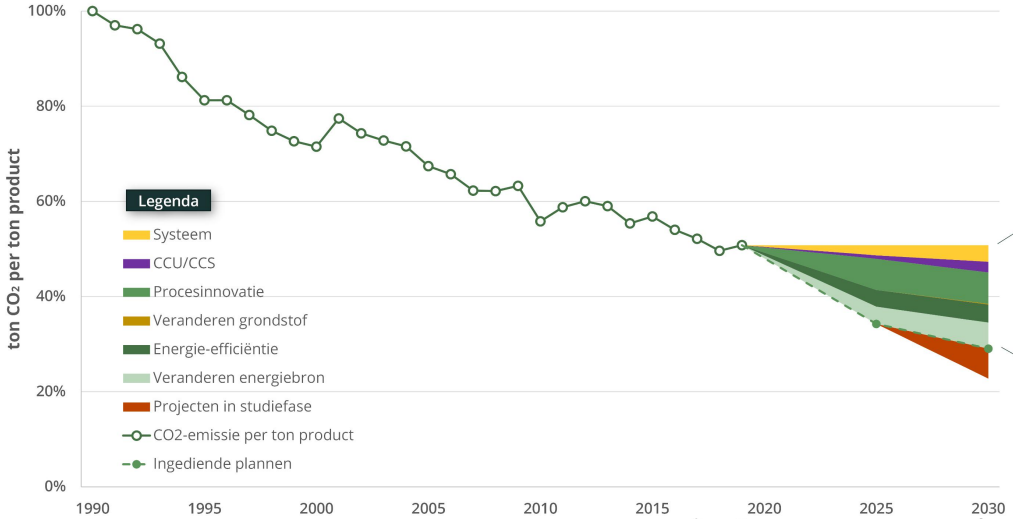


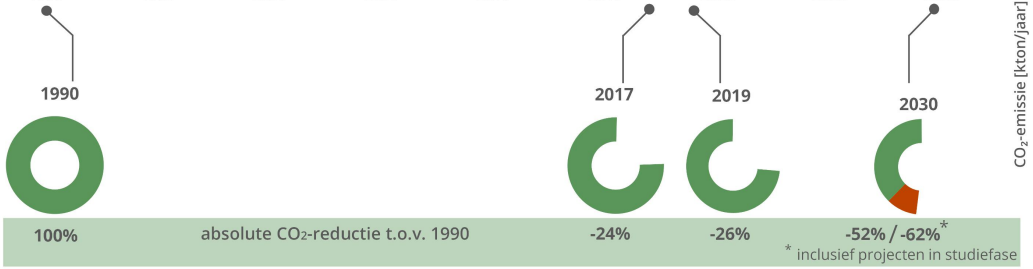
1990 – 2019: Doorzetting duurzame groei regio

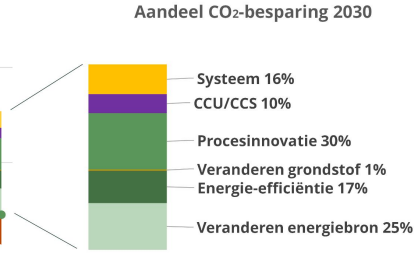


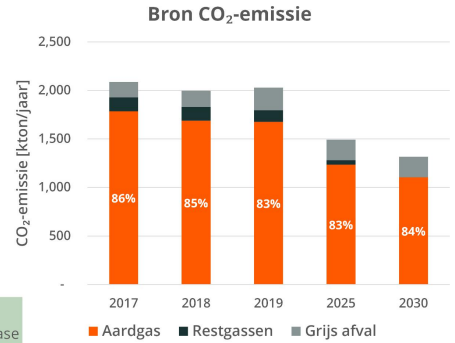


2017-2030: Efficiënte groei met nieuwe energiebronnen









Europe’s largest green hydrogen project starts in Groningen

A consortium of Gasunie, Groningen Seaports and Shell Nederland has launched ambitious NortH2 green hydrogen project

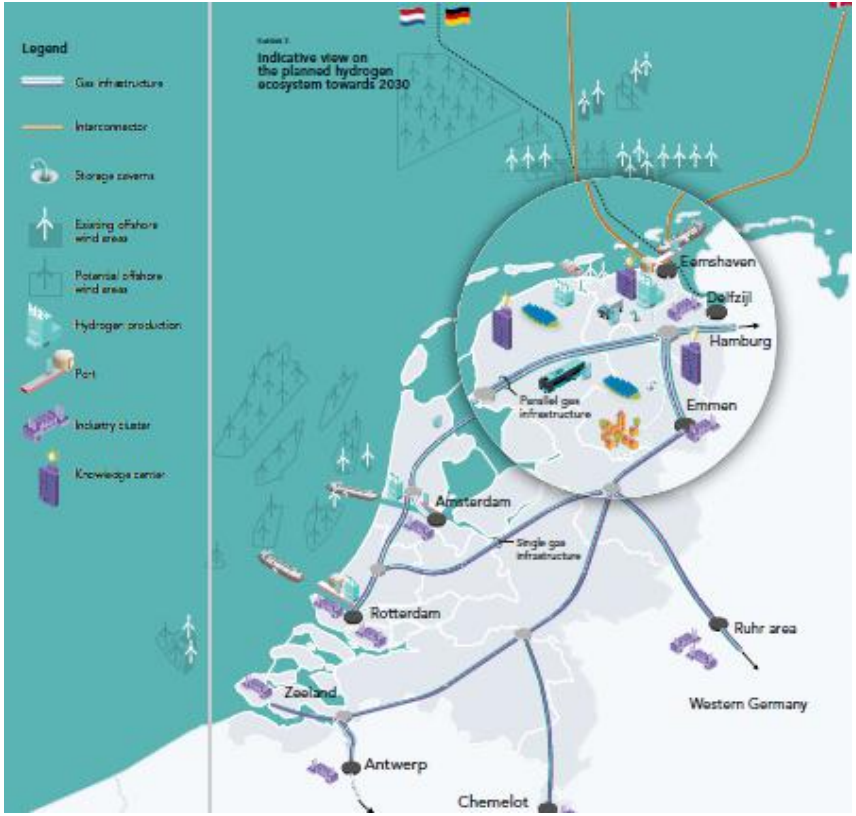
NortH2

gasunie

GRONINGEN SEAPORTS

provincie groningen

Hydrogen investment plan 9.000.000.000



PARTNERS OF THE INVESTMENT PLAN HYDROGEN NORTHERN NETHERLANDS

Hydrogen Backbone Delfzijl

More wind at sea needed

Utilities Delfzijl | Sustainable industry

Groningen Innovation Port: Harbour of Talent

GRONINGEN INNOVATION PORT

Harbour of Talent

NEDERLAND
WATERSTOFLAND
Missie H2 is supported by
Port of Amsterdam
gasunie
STEDIN GROEP
remeha
GRONINGEN SEAPORTS

Questions?

GRONINGEN SEAPORTS

TeamNL

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