



AgriFoodTure

Leading the green transition of
Danish food and agriculture

INNOMISSIONS

INNO-CCUS

Capture and storage
or use of CO₂

AgriFoodTure

Climate and ecofriendly
agriculture and food
production

MissionGreenFuels

Green fuels for
transport and industry
(Power-to-X, etc.)

Trace

Circular economy with
focus on plastic waste
and textiles

THE AGRIFOODTURE PARTNERSHIP

A mission-driven organization transforming the Danish agriculture and food system

AgriFoodTure wants to position Denmark as the **leader for innovative, disruptive solutions** that enable the green transition of the agri-food system.

By 2030 we strive to achieve a **70% reduction** in greenhouse gas emissions in Denmark and **net-zero emissions by 2050**.

Our ambition is to be **the leading platform** for initiating new partnerships and cross-cutting collaborations with actors from the entire value chain.

The AgriFoodTure partnership unites universities, SMEs, large national and international companies, civil society actors and government in a **common vision** for the Danish agricultural and food production.

A photograph of a man in a grey t-shirt and a grey baseball cap with sunglasses on top, standing in a field of tall green crops. He is gesturing with his right hand. In the background, several other people are visible, also in the field, under a soft, warm light, suggesting sunset or sunrise.

Climate and ecofriendly agriculture and food production

AgriFoodTure

THE NUMBERS

1

ROADMAP

29

INNOVATION
PROJECTS

106

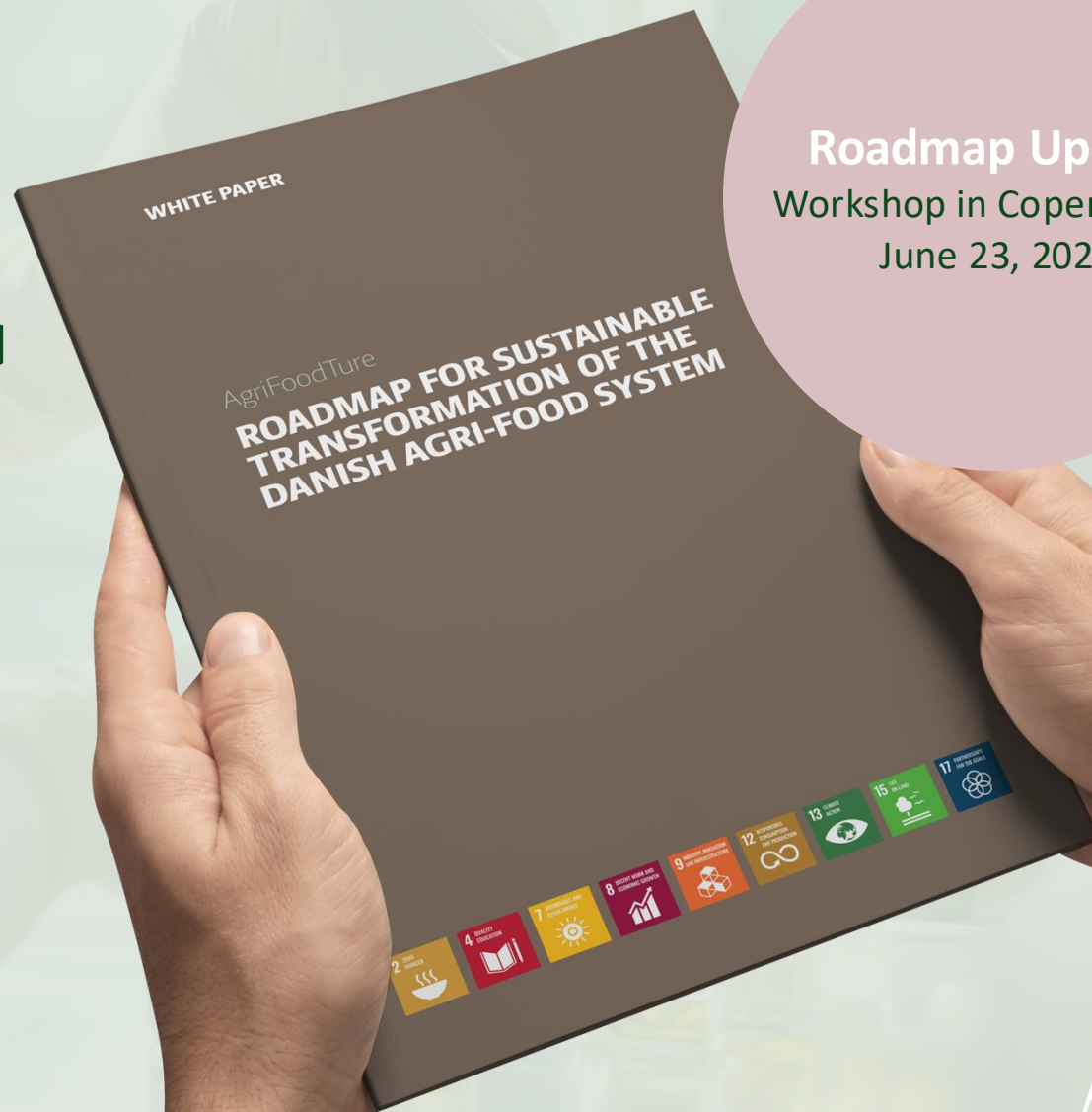
ACTIVE
PARTNERS

167

MILLION DKK
INVESTED

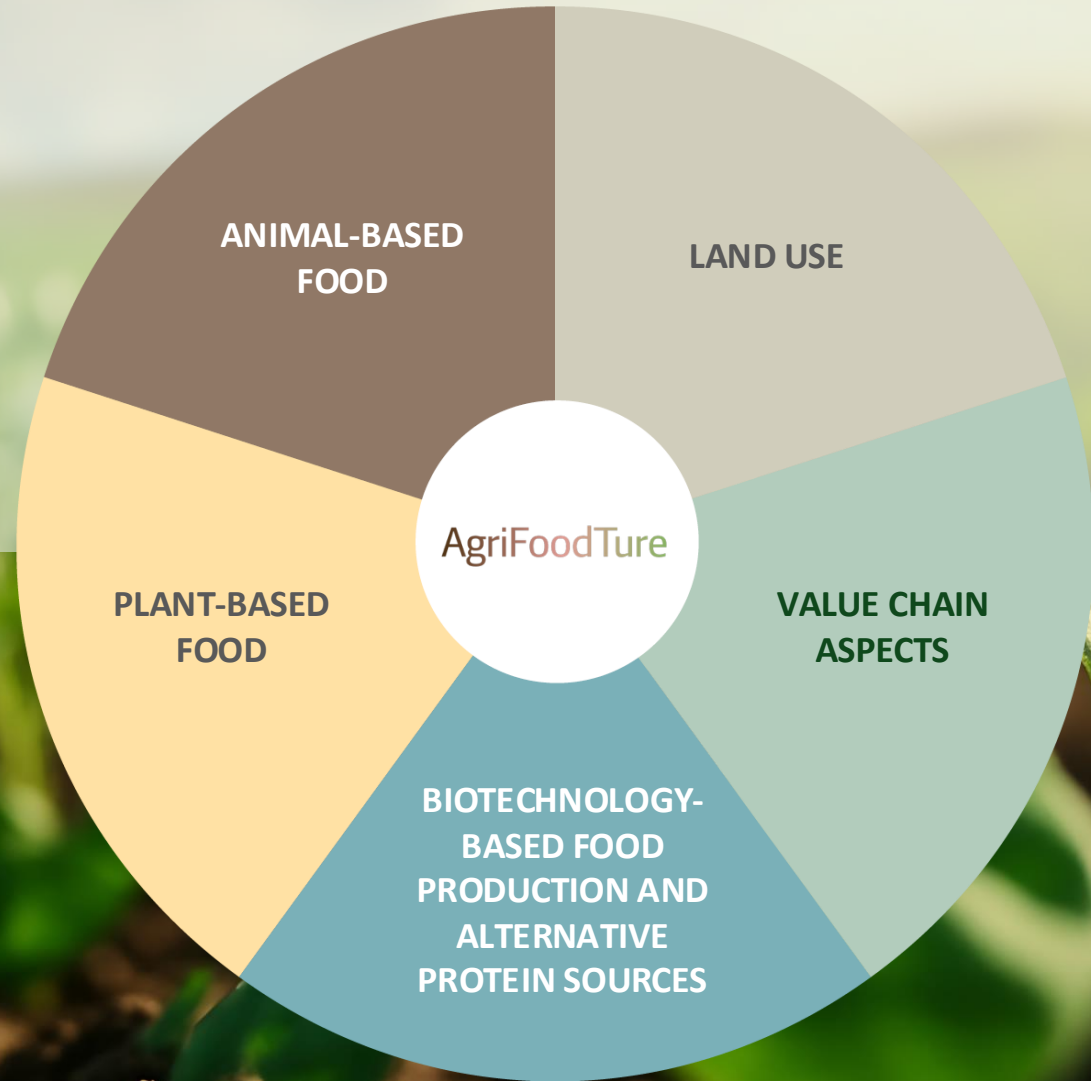
SUSTAINABLE TRANSFORMATION

A collaborative effort with contributions from around 300 researchers from eight Danish universities, sector organisations and industries



FOCUS AREAS

The AgriFoodTure roadmap has identified five tracks which together will contribute to reaching the 2030 and 2050 goals and visions.



PROJECTS

Land Use and Management



MitiChar
ZeroEmission
FOFE

Animal-based Food Production



MABICOW
GrassProtein
LOWHIGH
CH4VENT
PERMA
ClimateReach
FarmCH4Track
InterFlow
PERMA-BAO
LowCLICK
BioFed

Plant-based Food Production



AQRIFood
Climate Friendly Plant
Biologicals
REPLANTED
HyCheese
AIDROPS

Biotechnology-based Food Production and Alternative Protein Sources



SAFEPRO
UPFORCRABS
MuscleFuel
MYCOFLAVOR
AlgaeVita
MilkNoids

Crosscutting Aspects



Nudge2Green
FEAST
DELTAR
4P

CALLS

Denmark-Netherlands Bilateral Call

Driving Sustainable Health and Nutrition – Innovations in Plant-Rich Foods and Consumer Engagement

Thematic focus areas

- Development of Nutritious, Sustainable Plant-Rich Products
- Public Awareness of Healthy Sustainable Diets via Effective Consumer Engagement and Education

Total budget:
Around 5.5
million EUR

**Investment per
project:**
500.000-
1.500.000 EUR

**Project
duration:**
2-4 years

**Application
Deadline:**
September 1

Cross-Innomission Call

Call for Collaborative Innovation: Join Forces for Sustainable Future

Thematic focus areas

- New and innovative regulatory solutions
- Green transition and land use
- Engaged citizenship for large-scale transitions
- Carbon balance and management

Total budget:
58.2 million
DKK

**Investment per
project:**
Minimum
3 million DKK

**Project
duration:**
Minimum
1 years

**Application
Deadline:**
September 17

WHO CAN APPLY

- Ambitious, cross-cutting research and innovation projects that deliver impact to the AgriFoodTure roadmap.
- A project should consist of partners that are active participants in both the design of project, the realization of the project and the active implementation of the results from the project.
- Relevant collaborations across businesses, research institutions and public institutions must also be striven for.



Ambitious, cross-cutting research and innovation projects

AgriFoodTure

STAY IN THE LOOP

Newsletter

agrifoodture.com/newsletter

Linkedin

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