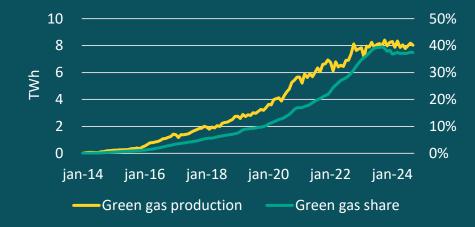
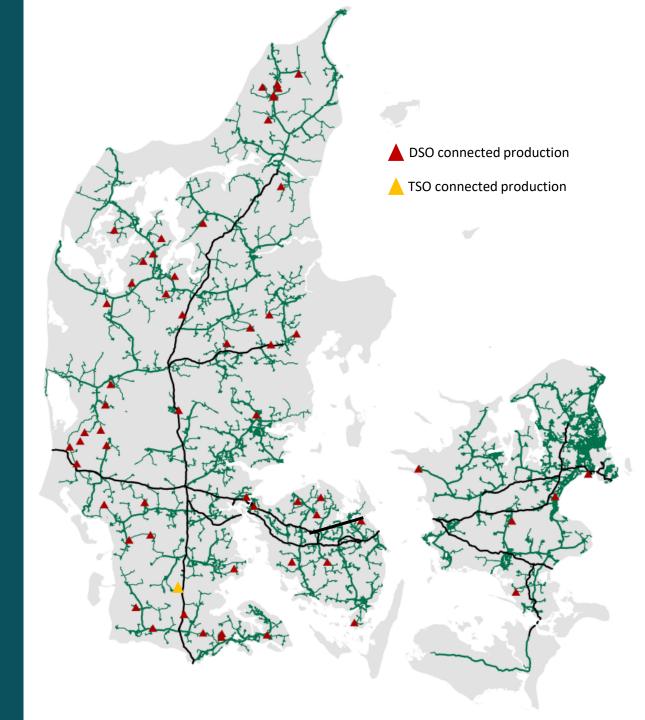


## DANISH BIOMETHANE PRODUCTION

- 57 DSO grid connected biomethane plants
- 1 TSO grid connected biomethane plant
- 6-7 facilities under way (several others pending)
- Potential for 100% green gas share by 2030

#### Danish bio-methane production



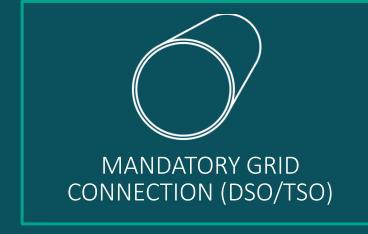


### SUCCESSFUL DANISH BIOMETHANE DEVELOPMENT













INDUSTRIALISATION OF THE BUSINESS



# TSO-DSO COLLABORATION FOR OPTIMAL PLANNING

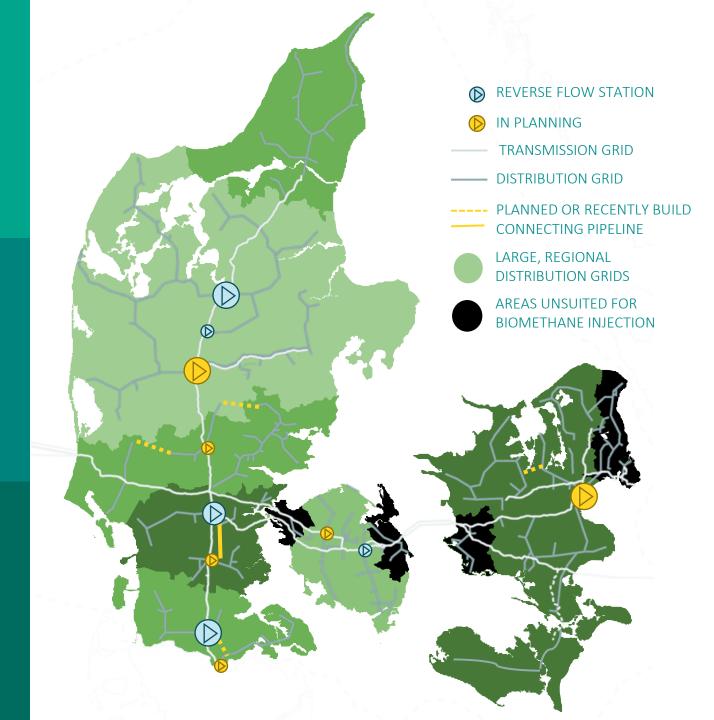


DSO CONNECTS
DISTRIBUTION GRIDS

7 LARGE DISTRIBUTION
GRIDS IN DENMARK



TSO ENSURES SUFFICIENT REVERSE FLOW CAPACITY FOR ALL 7 DISTRIBUTION GRIDS



### HOW TO MOVE TOWARDS 100% BIOMETHANE

- WHAT WE HEAR FROM MARKET PARTICIPANTS



FROM SUBSIDY TO MARKET DRIVEN

E.g. tax exemption for unsubsidised biogas and blending requirement



CLARIFY ROLE IN THE GREEN TRANSITION

E.g. backup for electricity production and heating for households



KICK-START A MARKET FOR CO2

Biogas plants have a CO2 capture potential of 1-2 mil. ton of biogenic CO<sub>2</sub>