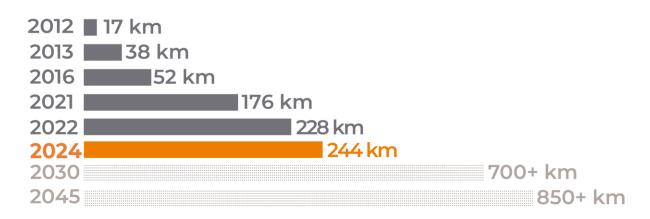




27 municipalities and The Capital Region of Denmark

mark

High quality commuter routes, connecting residental areas with study and work places and public transportation nodes.



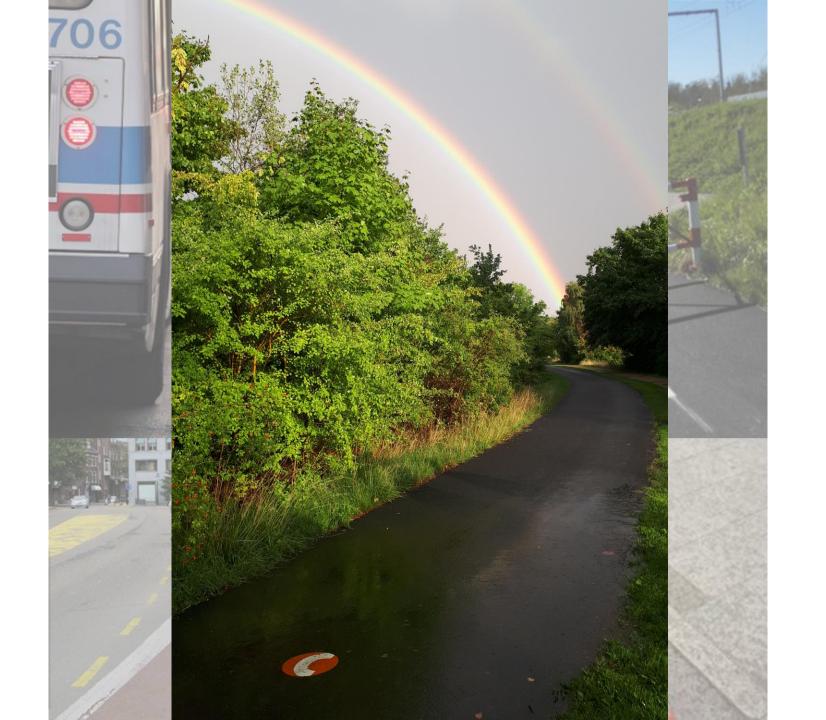


30 km // 18.6 miles



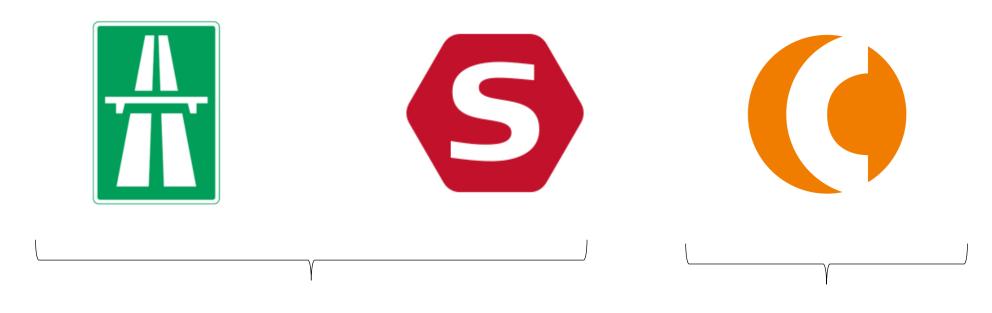








## Third pillar of regional transport



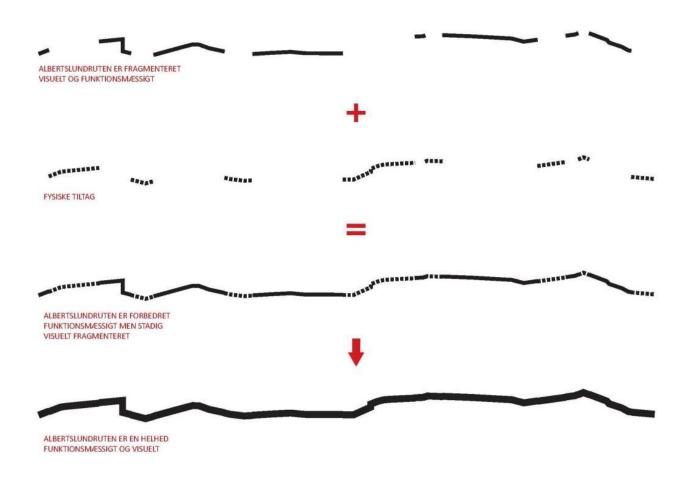
Nationally or regionally anchored institutions

Municipal project





### THE MAKING OF A CYCLE SUPERHIGHWAY



#### SUPER = COHERENCE ACROSS

















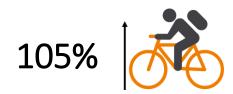




52 % increase

in cycle traffic when upgrading to a cycle superhighway

Increases all over the region! Indre Ringruten Jyllinge-Stenløseruten





#### Key figures: Effects and results of Cycle Superhigways

Based on data from fra 8-16 cycle superhighways and The Cycle Superhighway Collaboration's user survey 2024



**52** % average increase in cycle traffic when upgrading to a cycle superhighway

6 % additional increase per year on average after upgrading to cycle superhighway

**87** % avarage increase in cycle traffic in 2024



**12** km is the average distance that users bike (per trip)

20 % is using ebikes

14 % of new users previously drove their car



**43** % of users have children living at home

**67** % of users have a car available

64 % of users always commute by bike, even if they have a car available



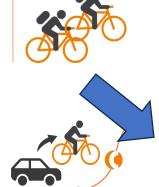
53 % commute by bike equally in summer and winter

89 % of users are happier in everyday life when they cycle

71 % of users are less stressed in everyday life when cycling

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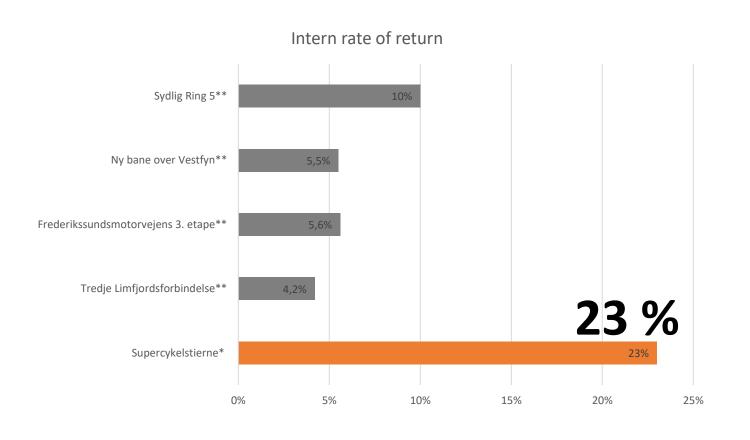


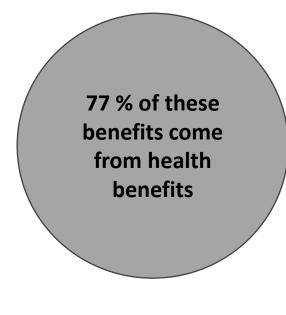
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#### **SOCIO-ECONOMIC IMPACTS**





<sup>\*</sup>Baseret på <u>DTU's beregninger af Supercykelsiernes visionsnet på 750 km</u> supercykelsti (tidligere visionsnet fra før 2019) fra 2021

<sup>\*\*</sup> Baseret på Krakas analyse 'Investeringsplan 2030 – en god investering?' fra 2019

# INNOVATION? NO NEED TO REINVENT THE WHEEL



