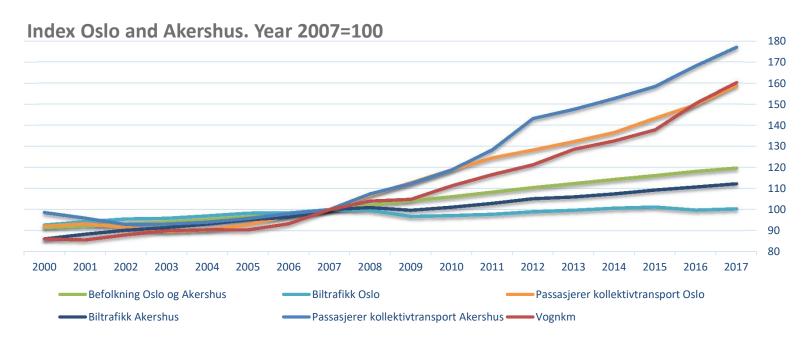
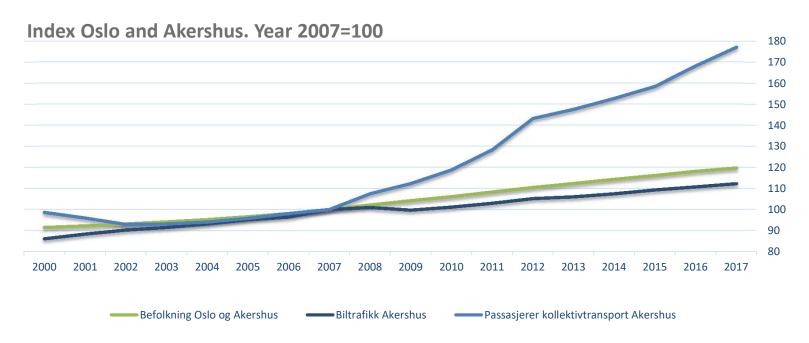


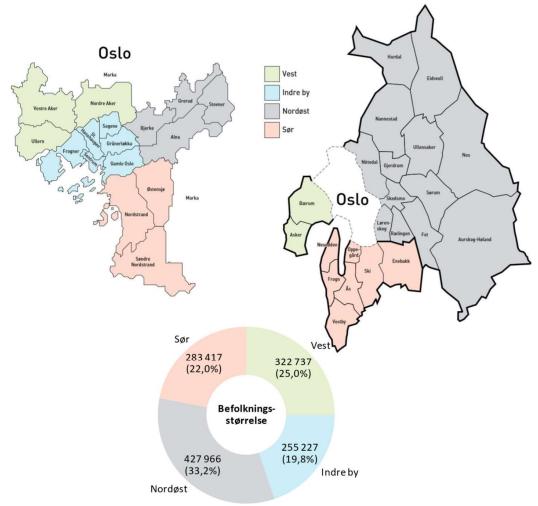
A success story – but ...



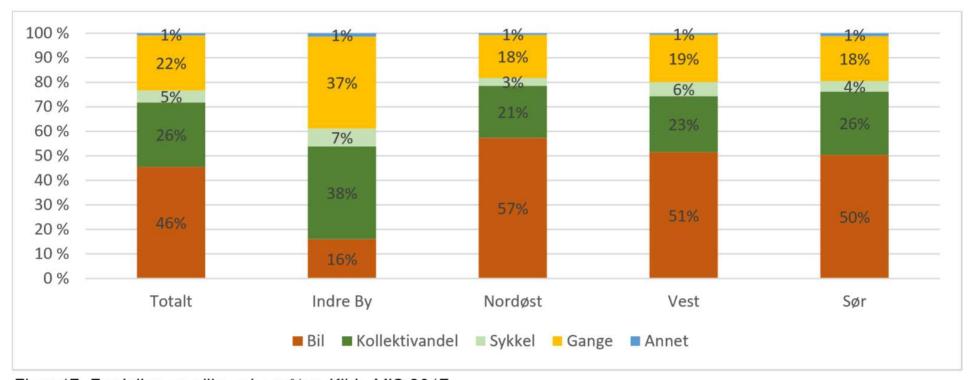
Still more work to do



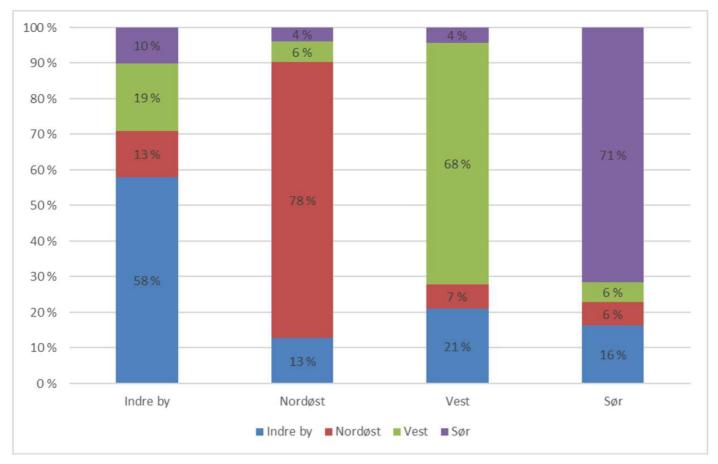




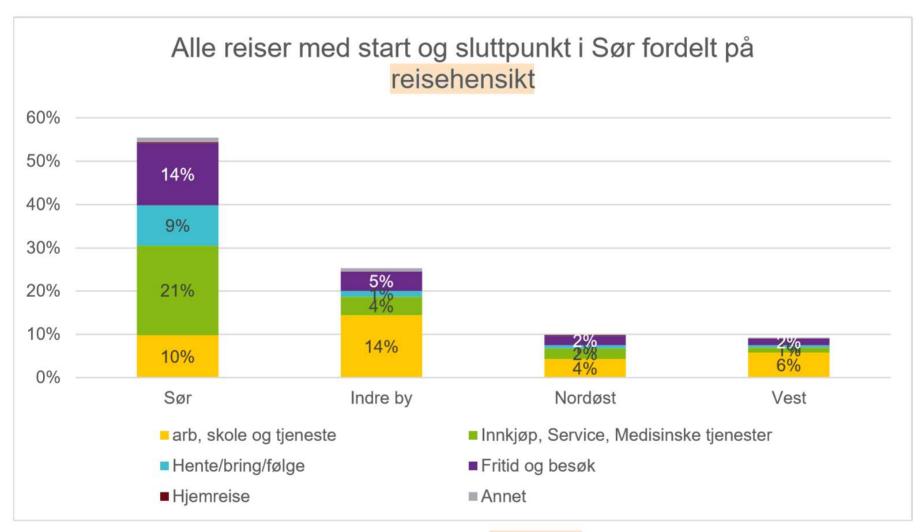
Ruter#



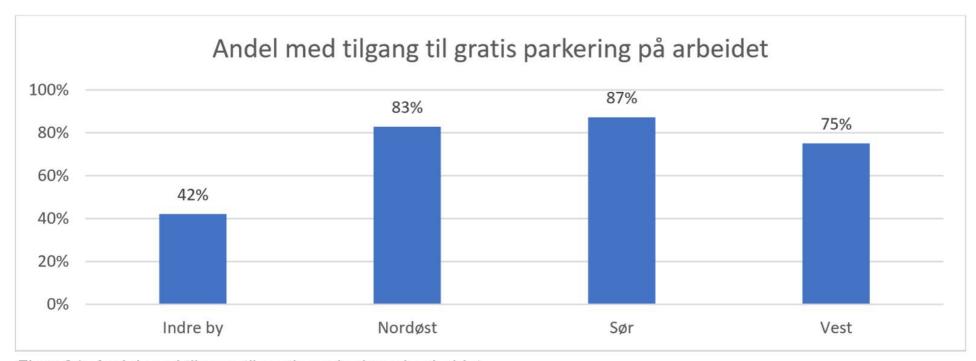
Figur 17: Fordeling av ulike reisemåter. Kilde MIS 2017



Figur 10 - Alle reiser i og mellom markedsområder (MIS 01.2015 - 03.2017)



Figur 12 - Alle reiser med start- og sluttpunkt i Sør, fordelt på reisehensikt

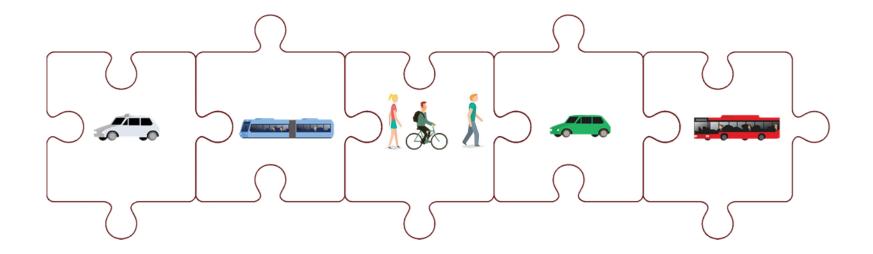


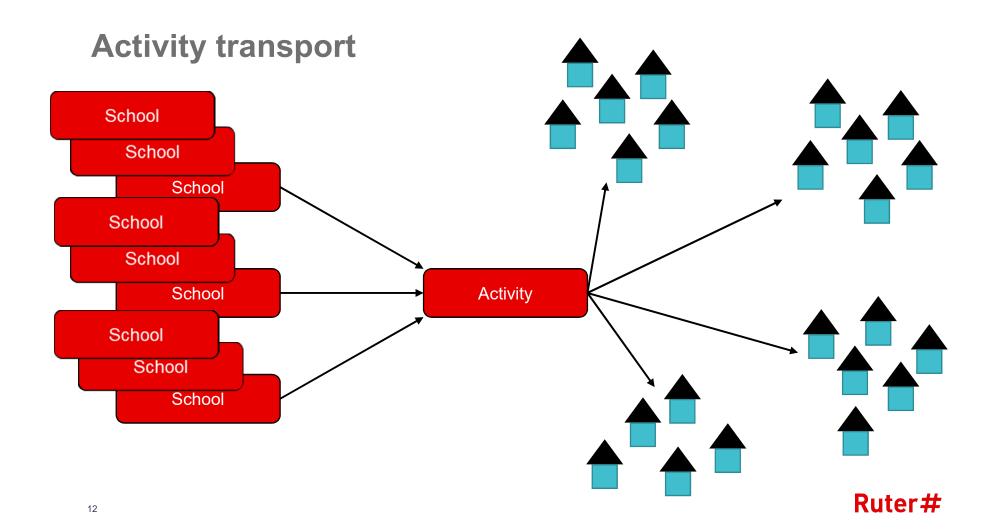
Figur 31: Andel med tilgang til gratis parkering på arbeidet



Figur 12: Segementeringundersøkelse (Kantar TNS)

How can we compete with private cars?





Reduction of private cars

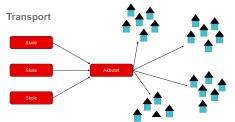
3:00pm at «place of pick-up»



4:00pm at «place of pick-up»

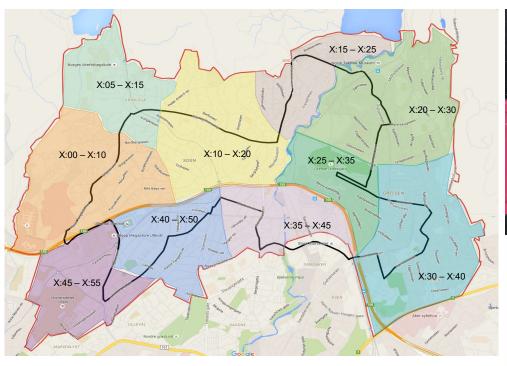


Activity transport





On-demand service for seniors





Alder	Antall	%
67-70	32	5
71-75	100	17
76-80	115	19
81-85	140	24
86-90	144	24
91-95	52	9
96-	7	1
SUM	590	100

City bike integration



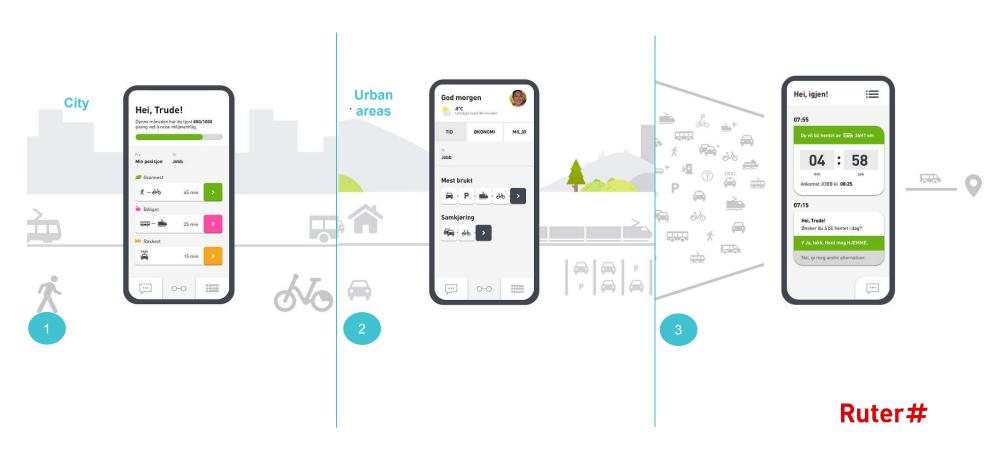


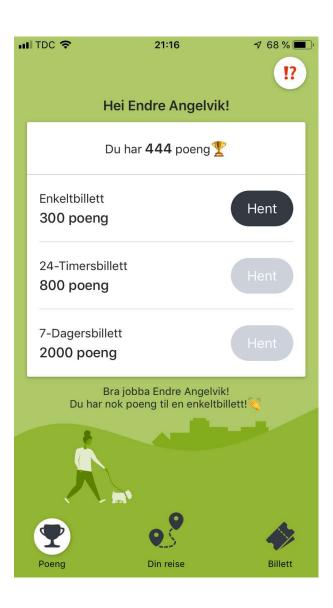
Not just individuals – also targeting organisations

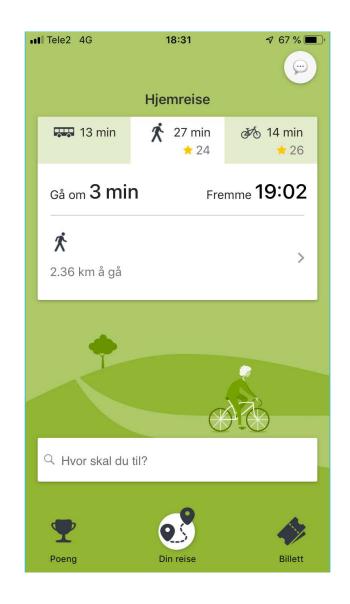


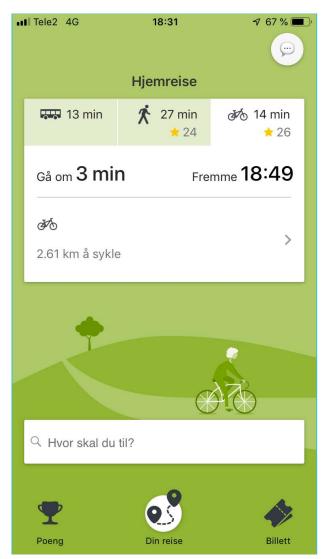
1 7

Piloting life without owning a car











Testing a self-driving fleet in Oslo and Akershus

- Autonomous public transport on demand services
- A fleet of 10-50 units operating in our public transport network
- To be used by real customers as part of our regular service
- Evolve together with technological progress





Customer interaction is key











How can we get more walking and biking?





