

IMPORTANT NOTICE

This presentation does not constitute a prospectus and has been prepared for information purposes only and under no circumstances does it constitute the basis for a public offering. This document is not intended to be and does not constitute an offer, or a solicitation of any offer, to buy or sell securities in any jurisdiction where the distribution or release would be unlawful. Neither this document nor any copy of it nor the information contained herein may be distributed or redistributed, directly or indirectly to or into any jurisdiction if such distribution would be contrary to applicable laws.

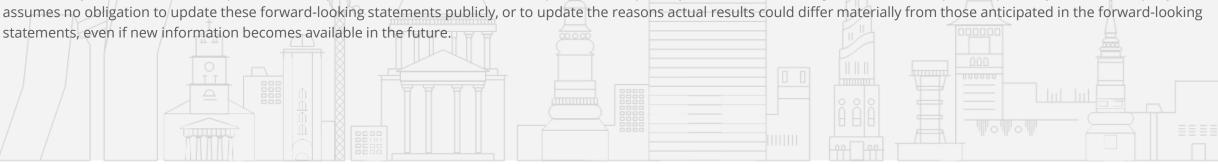
No decision has been made on whether to complete a transaction regarding the Company, but if such decision is made, any investment decision, this presentation (i) is by necessity a summary of more detailed information, (ii) is not intended and should not be used to form the basis of any investment decision, and (iii) does not purport to be full or complete. Neither the receipt of this document, nor any information contained herein constitutes, or shall be relied upon as constituting, the giving of investment advice by the Company or any of its advisors. The Company makes no representation or warranty, expressed or implied, as to the accuracy or completeness of this presentation and the information contained herein.

Accordingly, none of the Company, or any of its principal shareholders, subsidiary undertakings or advisors or any of such person's officers or employees accepts any liability whatsoever arising directly or indirectly from the use of this document. This presentation is governed by and shall be construed in accordance with Danish law and subject to Danish jurisdiction.

Forward-looking statement

This company presentation may contain certain forward-looking statements. Although GreenMobility (the "Company" or the "Group") believes its expectations are based on reasonable assumptions, all statements other than statements of historical fact included in this company announcement about future events are subject to (i) change without notice and (ii) factors beyond the Company's control. These statements may include, without limitation, any statements preceded by, followed by, or including words such as "target," "believe," "expect," "aim," "intend," "may," "anticipate," "estimate," "plan," "project," "will," "can have," "likely," "should," "could", and other words and terms of similar meaning or the negative thereof.

Forward-looking statements are subject to inherent risks and uncertainties beyond the Company's control that could cause the Company's actual results, performance, or achievements to be materially different from the expected results, performance, or achievements expressed or implied by such forward-looking statements. Except as required by law, the Company assumes no obligation to update these forward-looking statements publicly, or to update the reasons actual results could differ materially from those anticipated in the forward-looking



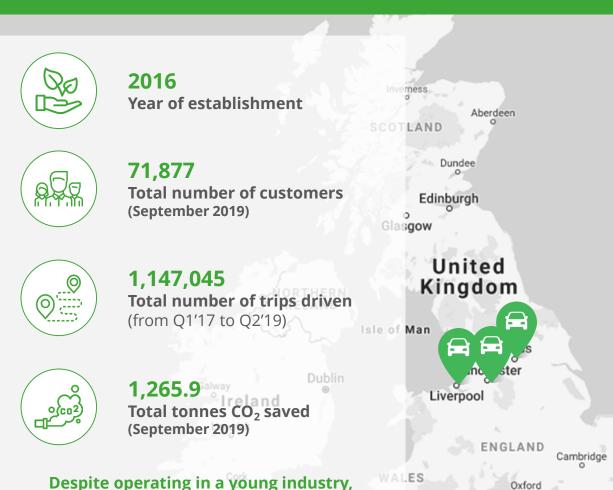
INTRODUCTION TO GREENMOBILITY

Cardiff

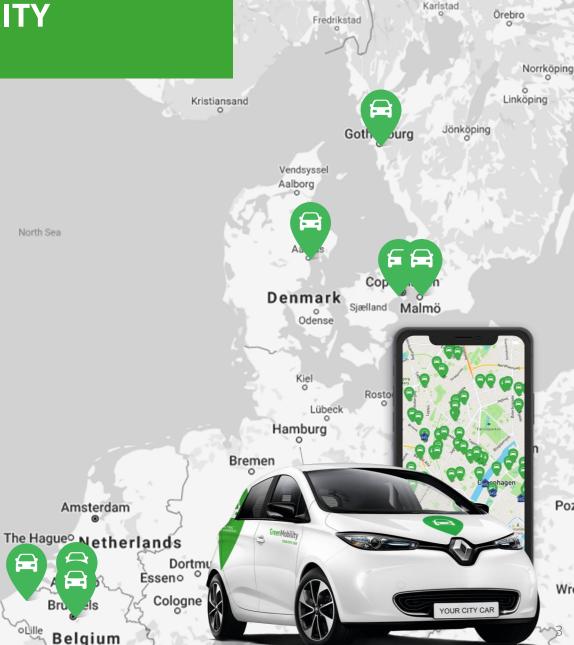
Piymouth

London

Southampton



Despite operating in a young industry,
GreenMobility is one of the most experienced
car-sharing operators and has built a robust
foundation of proprietary data and know-how



Drammen

Borlänge

THE FUTURE OF MOBILITY



THE MARKET FOR MOBILITY IS DEVELOPING SWIFTLY



Individual transportation is creating ever-more congested cities

The average car is utilised only 5% of the time, at other times it remains parked and unused¹



Consumers are seeking better ways to get around

They have grown accustomed to the convenience and immediacy of the ondemand economy



Consumers, OEMs and policy makers alike are looking for sustainable, shared mobility solutions to lessen congestion and pollution

MOBILITY-as-a-SERVICE

Existing transport options have failed to meet this shift in demand, creating the opportunity for a better solution

This has led to a shift towards digitally-enabled mobility services, or Mobility-as-a-Service (MaaS)

GreenMobility operates in the MaaS market within the Cars-on-Demand segment as a truly green mobility² provider



THE FUTURE OF MOBILITY?



Many people are expected to drop their own cars and instead use shared car services – mostly handled via subscription services³⁴



Following initial tests, self-driving cars are believed to handle the majority of car-on-demand services in the future⁵



Hubs for shared electrical cars may begin to form part of the electrical grid through Smart Grid⁶



GREENMOBILITY IN THE MARKET FOR MOBILITY-as-a-SERVICE

Short distance

Micro mobility



Bicycles - e-scooter, walk

Mid distance



Long distance

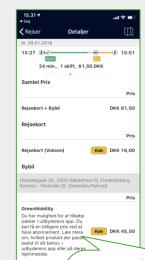




Car rental, trains, bus

GreenMobility - Rejseplanen

The principle behind MaaS is to gather all modes of transportation in one place, allowing consumers to easily find the solution that best fits their needs



Your City Car is part of the wider MaaS market and is especially strong on the mid-distance segment

GreenMobility's new partnership with Rejseplanen will allow consumers to plan their trip across metro, train, bus and now also Your City Car

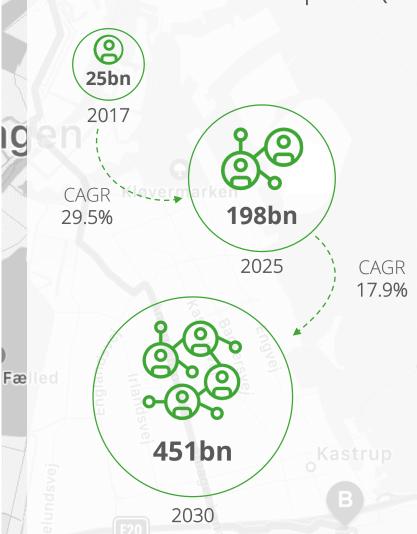
GreenMobility does not seek to compete with public transportation. Instead a recent study from Oslo shows that GreenMobility is often used as an alternative to the personal car¹

Source: PwC – Digital Auto Report 2018

1) TU.no – Vys bildeling har ført til nesten 500 færre privatbiler så langt (August 30, 2019). 2) Also called Vehicle-based MaaS-marked. Based on PwC – Digital Auto Report 2018

The outlook for Cars on Demand²

EU market size development (USD)



Copenhagen

MULTIPLE PLAYERS ARE EXPANDING A MARKET STILL IN ITS INFANCY

CITY CAR BRAND ShareNow Share'n'go Enjoy WeShare Panek Miles GreenMobility emov Free2Move Moov'in Wible Zity Mol Limo 4Mobility Poppy DriversNext Aimo Catch a car	CARS 15,485 2,000 2,000 1,500 1,100 1,400 750 750 550 520 500 660 450 330 300 300 300 250	CITIES 21 4 6 1 2 4 3 2 1 1 1 2 2 1 1 2	TYPE1 ICE / EV EV ICE EV HEV ICE/EV/HEV EV EV EV EV EV ICE / EV / HEV ICE / EV EV / HEV ICE / EV ICE / EV ICE	2010 2015 2013 2019 2017 2018 2016 2016 2018 2018 2018 2017 2018 2017 2018 2015 2018 2018 2015 2018	OWNER BMW & Daimler C.S. Group Eni Volkswagen Panek Car Rent Service Privately held start-up Listed on Nasdaq FN PSA (Peugeot, Citroën) PSA Renault / G7 Repsol / KIA Ferrovial / Renault Mol Group – Oil & Gas Listed on New Connect Privately held start-up Sumitomo Mobility Cooperative
		1			
Catch a car Fetch	250 100	ے 1	EV	2014	European Lease Co.
Total	29,245	312			



Free float cars share of EU passenger cars (2017) $0.01\%^{4}$



Share of large European cities⁵ with a city car brand present ~9%

Sources: Company analysis based on websites and announcements 1) EV (Electric Vehicle), ICE (Internal Combustion Engine), HEV (Hybrid Electric Vehicle), PHEV (Plug-In Hybrid Electric Vehicle), 2) # of unique cities, 3) Autovista Group, August 2018, 4) ACEA: 260m EU passenger cars, 5) Cities with 250,000+ citizens (309 from Worldpopulationreview), 6) by truly green, we mean running on an entirely electrical fleet, which is powered by sustainable energy sources

THE GREENMOBILITY **ADVANTAGE**



One of few with a 100% green fleet



GreenMobility is an independent provider - allows free choice of cars



Only provider with a franchise/partner focus - ability to tap into strong partners' customer bases



Has mastered the operational backbone with hotspots and runners



One of few operating in more than one city with roaming option for travellers



Know-how from difficult market: strong public transportation system, dominant bicycle culture and expensive parking

The potential evolution of the OEM value chain¹

Size of automotive market revenue pools (size indicative of revenue potential, OEM view)

Today

Car sales After sales

Add-on business includes services (e.g. concierge services, assistance etc.), as well as monetizing sensor and user data – either own or from partners

Digital economy 2020

Car sales

After sales

Mobility on demand

Add-on business

Passenger economy 2030-2040

Car sales After sales

Mobility on demand

Add-on business

GREENMOBILITY IS WELL-SUITED TO MEET THE CHALLENGES OF AUTOMOTIVE OEMS

Generally, OEMs are aware of the large potential market for cars on demand and that new business models are necessary²

BMW and Mercedes investing in the joint venture ShareNow, Toyota and Fiat are investing and VW has stated that they will invest EUR 4bn in cars on demand solutions³

It is expected that OEMs will continue to attempt to find solutions that work for the consumer, can gain acceptance in urban areas and help ease traffic congestion

PERFECTLY ALIGNED WITH
GREENMOBILITY'S AMBITION OF CREATING
MORE LIVABLE CITIES BY BEING EASY TO
USE, ECONOMICAL AND ECO-FRIENDLY



ELECTRIC CAR SHARING

Sources: 1) Accenture – Mobility as a Service (2018), 2) PwC – Digital Auto Report (2018), 3) Autovista Group – Volkswagen continues with investment in digital and sharing infrastructure, August 2018



NEW EU REGULATION IS EXPECTED TO DRIVE EXPANDED SUPPLY OF ELECTRICAL VEHICLES

EU-Regulation 2019/631

EU is implementing a new regulation on emissions requirements for newly registered cars

2015

<u>2017</u>

2021

Phased in during 2020

Max avg. 130 gram CO₂ / km

Avg 118.5 gram CO₂ / km

Max avg. 95¹ gram CO₂ / km

EUR 95

fine per extra avg. gram CO₂ / km

If an OEM's average CO₂ emission on newly registered cars exceeds the maximum, OEMs must pay a fine of EUR 95 per exceeding gram CO₂ on all new cars produced

Example: OEM with average emission of 105 gram $\rm CO_2$ / km selling 1m new cars per year

(105-95) gram CO_2 / km x 95 EUR x 1m = Fine of EUR 1.14bn per year²

Source: European Union Law – EU regulation 2019/631 as of 17 April 2019

1) Applies to OEMs with EU sales above 300,000 vehicles per year

2) KPMG ACOR TAX – EU CO₂-grænser – report developed for GreenMobility (2019)

Electrical cars have zero emissions

To incentivise car producers to prioritise production of EVs, EVs will count for more than one car when calculating average emissions in the coming years:

1 EV =

x2 cars during 2020

x1.67 cars during 2021

x1.33 cars during 2022

x1 car during 2023

OEMs are expected to actively look for ways to increase their sales of electrical cars in order to avoid heavy fines



Customers with a large demand for electrical vehicles, such as GreenMobility, may gain significantly stronger negotiation positions





THE GREENMOBILITY PRODUCT: YOUR CITY CAR



ONE APP
IS THE KEY TO
ALL CARS

Your smart phone is all you need to use the city cars. The GreenMobility app is the key to find, reserve and unlock the city car



MINUTE DAILY MONTHLY

Prive as far and long as you want. You can pay by the minute, per day or drive on a monthly subscription

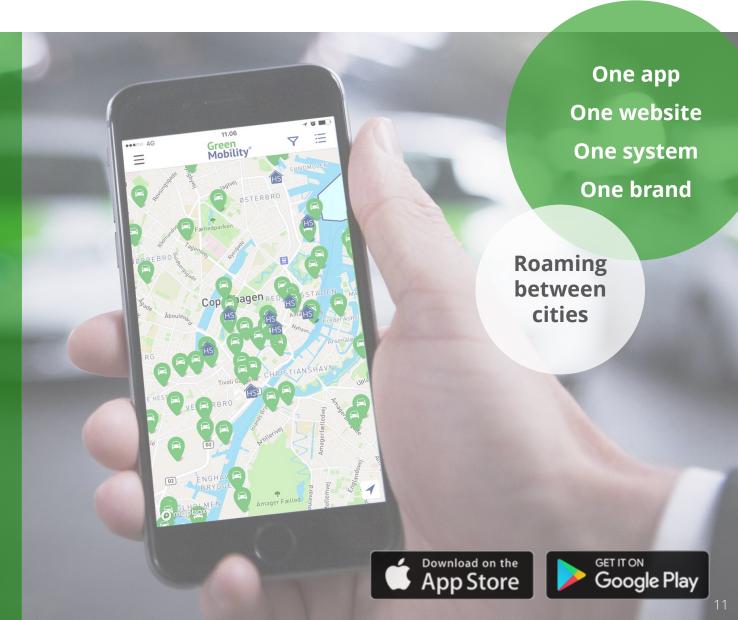


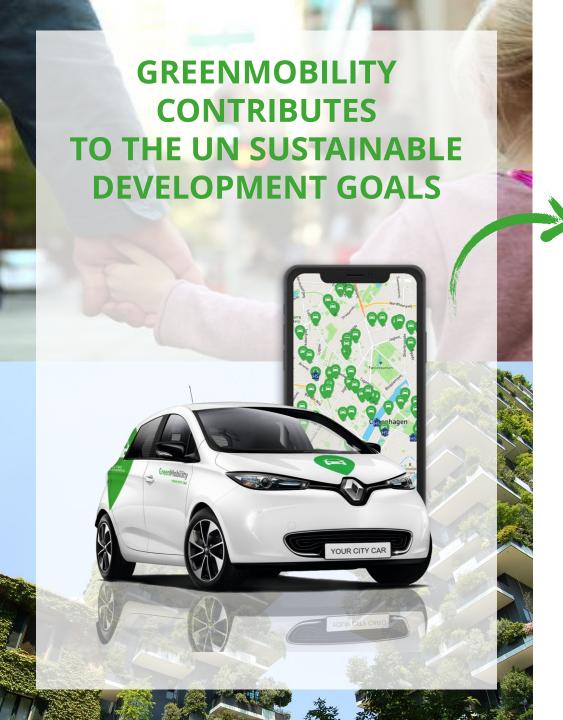
ALL INCLUSIVE The price includes parking, power and insurance. Simple, flexible and transparent to use – no extra expenses



DESIGNATED HOTSPOTS

Parking in the city can be a hassle – expensive and difficult to find. GreenMobility offers designated parking in Hotspots, making it easy to park the city car







GreenMobility...

Adds a mobility solution to the city

Makes a lifestyle without privatelyowned cars possible

Replaces a taxi ride

Replaces a ride in a privately-owned car

Supplements a ride in public transportation

Supplements a bike ride or a walk

Enables a trip, which would not have been taken otherwise

Better area utilisation in cities

Lower resource expenditure on cars

Less road congestion gives less time spent in traffic

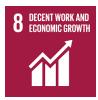
Reduced emission of CO2 and other greenhouse gases

Stronger public health from fewer car rides

Better access to mobility for everyone







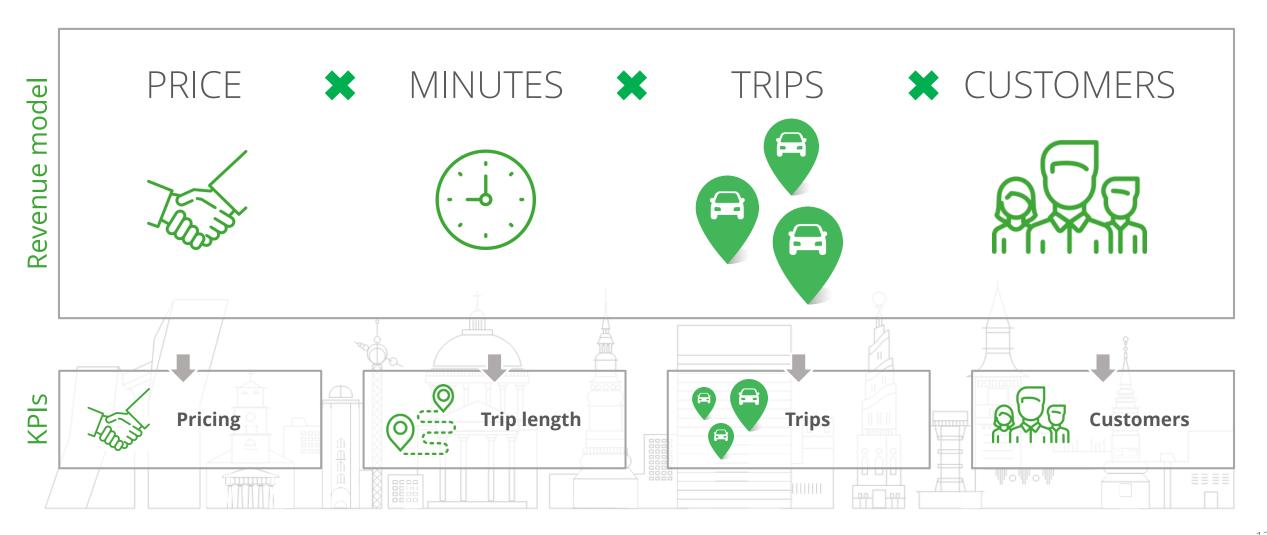








GREENMOBILITY HAS EXTRAORDINARILY SIMPLE KPIS





GREENMOBILITY HAS BUILT SIGNIFICANT KNOWHOW AND DEVELOPED A PORTFOLIO OF PROPRIETARY SYSTEMS



GreenMobility team handles charging, cleaning and optimal car placement

Hands on the car every 3.5 days

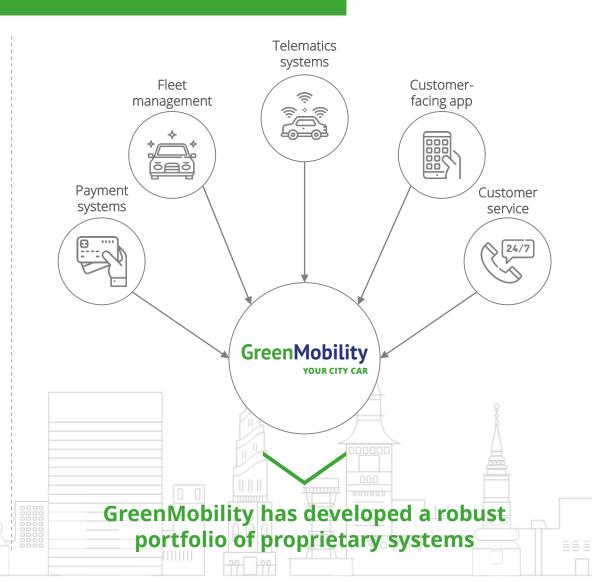


24-hour customer service

24-hour fleet management overview

Data is collected from the cars in real time

GreenMobility has built significant knowhow from well-run operational back-bone



REAL BG BAA



GREENMOBILITY IS LEAD BY A HIGHLY EXPERIENCED MANAGEMENT TEAM



Henrik Isaksen
CEO and founder

With GreenMobility since inception in 2016

Select experience:



Chairman and co-owner (Denmark)

Clever

Co-founder (along with SEAS-NVE and SE – stake sold in 2012)

Autolease

CEO and founder (sold to DNB in 2003)

Team Leasing

CEO and founder (sold to GE Capital in 1995)



Thomas Heltborg Juul CEO GreenMobility DK

Joined GreenMobility in 2017

Select experience:



CEO (formerly Newsio)

better place



Marketing director

Top1000.dk

CEO and co-founder (acquired by Børsen)

BØRSEN.

Head of Marketing and Production



Anders Wall Chief International Officer

Joined GreenMobility in 2017

Select experience:

Dangaralsa

CEO

baresso®

Chief Commercial Officer (Sold to Jab Holding in 2015)

pioweda

CEO and Chairman of the Board

Head of Business Development (Corporate)



Kasper Suhr-Larsen CTO

Joined GreenMobility in 2016

Select experience:



Digital Project Manager (Peugeot Denmark)



Digital Project Manager



Project and Relations Manager



Kasper Kolding CFO Joined GreenMobility in 2019

Select experience:

Dansk Kabel TV

Stærkere sammen

CFO



Business Finance Director

T E L M O R E

TELMORE

Director of Controlling, Billing & Fraud (former Business Controller)

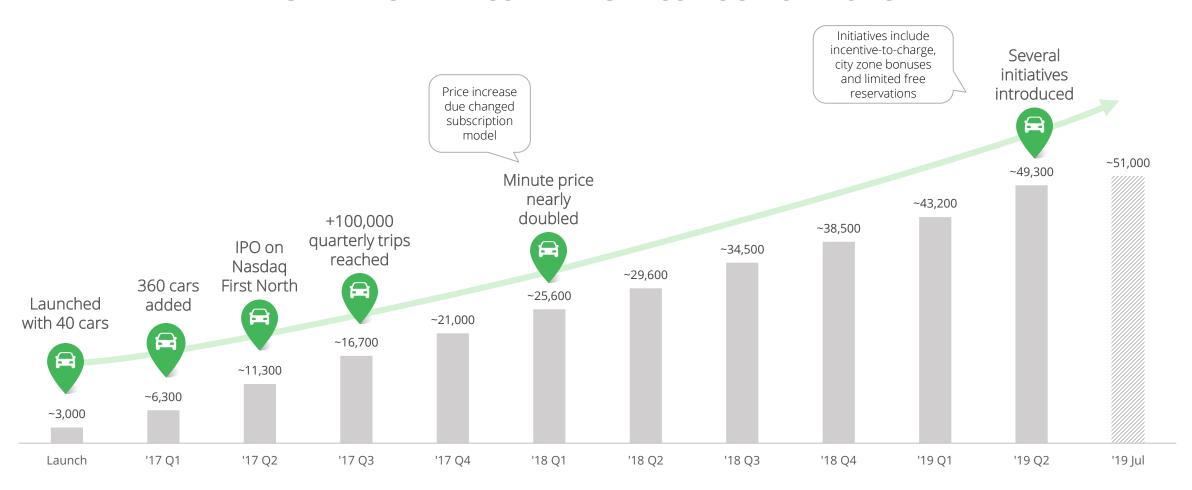
WELL-PROVEN CONCEP





GREENMOBILITY REPRESENTS A WELL-PROVEN CONCEPT WITH MORE THAN 50,000 USERS IN COPENHAGEN

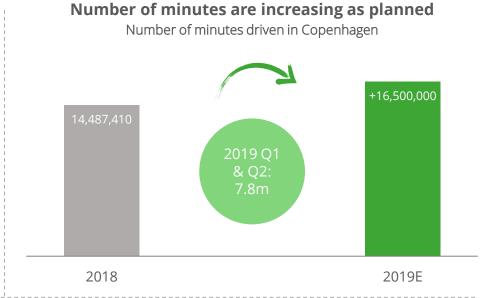
GREENMOBILITY COPENHAGEN USERS SINCE LAUNCH

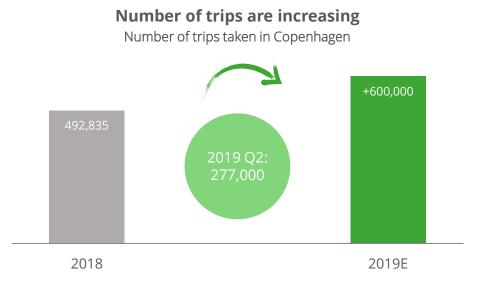


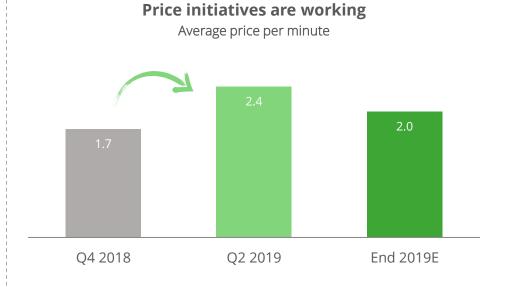


DEVELOPMENT IN COPENHAGEN









Cost scaling

The majority of GreenMobility's cost base is fixed and hence does not scale with revenue

Examples of scaling of major costs



Fixed costs to leasing/depreciation

One of the largest cost drivers - scales only when expanding fleet



Salaries

Some salaries are variable with activity, however, most salaries do not scale



Maintenance

Does not scale significantly maintenance must be performed regularly no matter the activity level

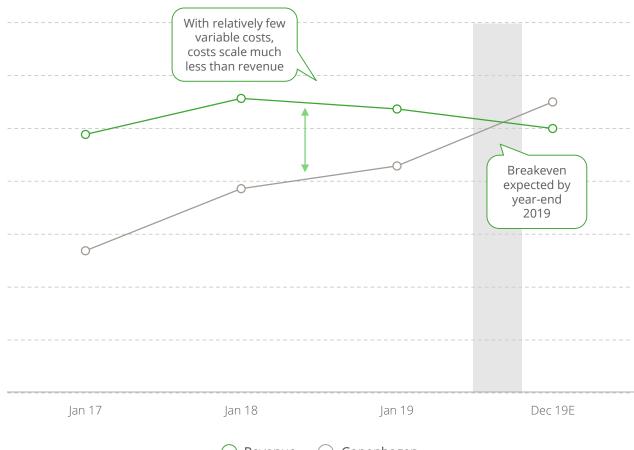


Parking

Inverted scaling, that is, costs to parking are lower, the more the cars are used

GREENMOBILITY REPRESENTS A HIGHLY SCALABLE BUSINESS MODEL

Development in revenue and costs for Copenhagen operations (indexed)





GREENMOBILITY TARGETS ~450,000 USERS WITH A FULLY INTEGRATED POTENTIAL OF 1.4M USERS BY 2021

2019

2018

Oslo launched in December

Total revenue of DKK 27.3m

Partnership backbone established and experience gained

8-10 new cities signed / LOI

Break-even in Copenhagen by year end

Total revenue of DKK 38-40m

Additional partnership experience gained

~450,000 users with a fully integrated potential¹ of 1.4m users

2021

Active in +15 cities

Total revenue of DKK 75-85m and group break-even by year-end

+6,000 GreenMobilitybranded EVs across all cities

Significant international sales and marketing costs before contract signing with partners

Continuous product and business development in Copenhagen to optimise the GreenMobility offering

GreenMohili

ATTRACTIVENESS CRITERIA

+500,000 citizens above age 18

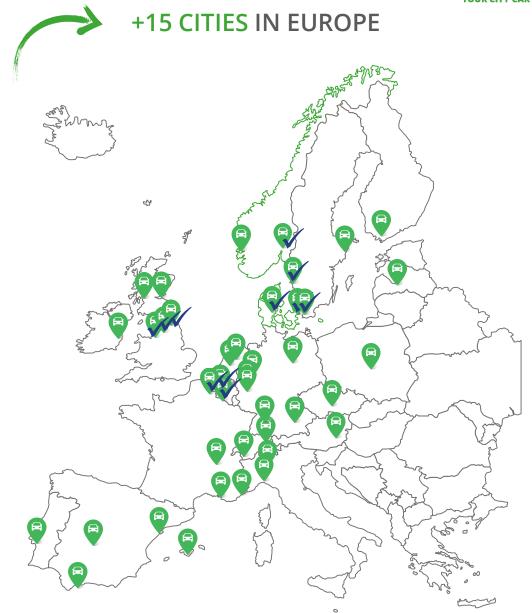
Preferably mid-sized cities
/ urban markets



Supportive city density, layout, congestion patterns and parking rules



Green city agenda with incentives for EVs





GREENMOB

Franchise



Creates opportunity for fast roll-out in partnership with strong partners

100% owned and operated by partner

Ability to leverage partner synergies

Full local organisation (managed by the partner), including:

General manager

Operations manager

Marketing functions

Customer service

Street agents

Book keeping

Revenue and costs: 100% partner (less royalty fee)

Royalty fee to GreenMobility based on revenue

GreenMobility provides support to franchise partner

Corporate



Provides flexibility and significant revenue potential

100% owned and operated by GreenMobility

Small local organisation (run by GreenMobility), including:

Local team lead

Street agents

Operations, management, customer service and marketing activities are handled by GreenMobility HQ

Revenue and costs: 100% GreenMobility HQ

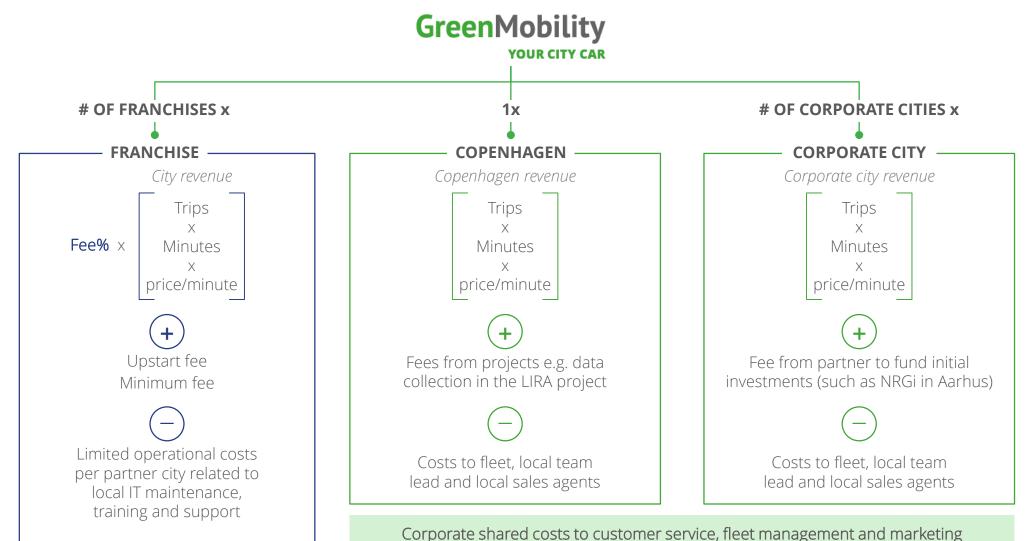
Requires use of own capital

Prerequisite:

Identification of a local sponsor willing to cover a share of the initial investment



FINANCIAL DRIVERS GREENMOBILIT



Group shared costs to administration and IT development



CORPORATE CITIES CREATE A LARGER CASH DEMAND, BUT ALSO CARRY A GREATER UPSIDE



Franchise

Ensures a **steady stream of revenue from day one** based on
royalty fees and limited involvement
from GreenMobility



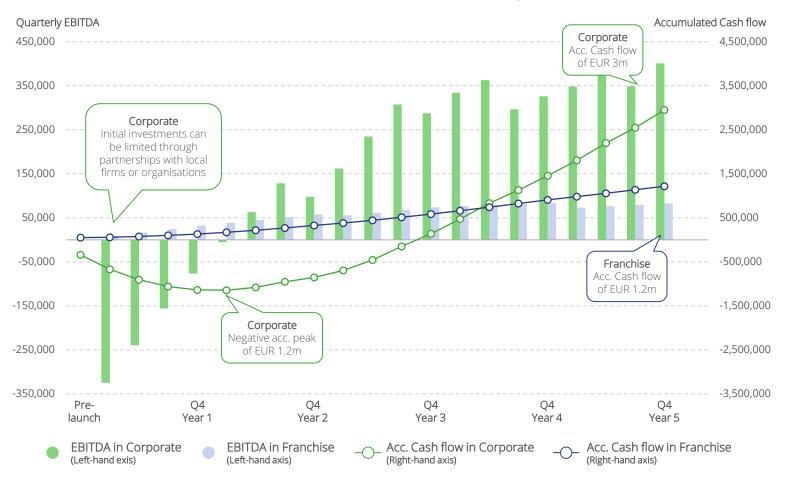
Corporate

Creates a **greater cash demand** in the early phase, but **carries significant upside**. Further ensures more control over daily operations

The two operational models illustrated on the right represent the same city with identical conditions

Illustrative comparison of Franchise and Corporate city

(EBITDA and cash flow to GreenMobility, EUR)

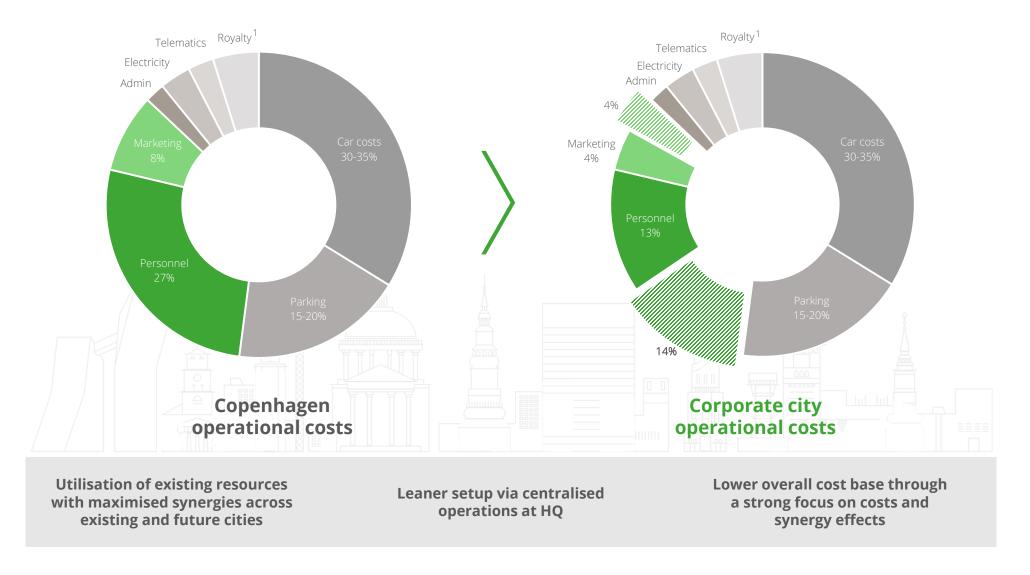


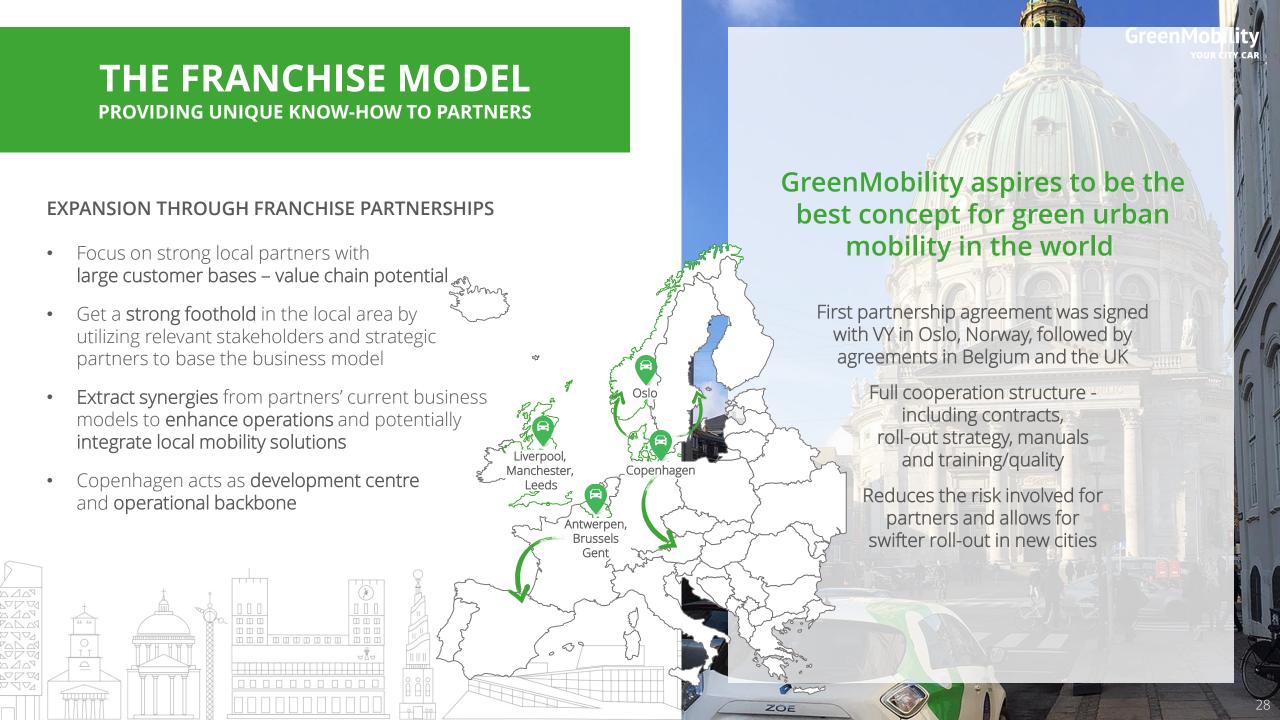


SCALING BASED ON EXISTING OPERATIONAL BACKBONE THE CORPORATE MODEI

ILLUSTRATION OF COST BASE SCALING IN CORPORATE CITY

RELATIVE TO COPENHAGEN OPERATIONS







GREENMOBILITY HAS DEVELOPED A ROBUST FORMULA FOR APPROACHING NEW CITIES



Target city is identified from list of candidate cities



GreenMobility conducts extensive research on the city



Dialogue with potential partner is initiated



Agreement is signed with partner



City 1



City 2



City 3



City 4



City 5



City 6

•••

Select examples



Key stakeholders in the city are identified and contacted



Parking rules in the city and potential **benefits** for EVs or shared car services are researched



Charging infrastructure is researched and potential partners are contacted



Based on research conducted, GreenMobility is capable of presenting partners with a **full business case and full step-plan towards launch**



Potential partners can either be identified by GreenMobility during the research phase or can be referred to GreenMobility by key stakeholders in the city



Agreement with partner is signed, usually **at first at an LOI-basis** (which sets out the key terms), which is further developed into **a full franchise agreement**





WHERE WE ARE TODAY

AMBITION, MISSION AND VISION COMING TOGETHER



2021 Ambition -





Announced

In operation



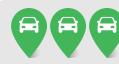
Oslo launched in 2018



Copenhagen launched in 2016



Aarhus announced in July 2019, to be launched in October 2019



Brussels, Antwerp and Gent signed in 2019

First city in operation is expected to be Antwerp







Liverpool, Manchester and Leeds signed in 2019

First city in operation is expected to be Liverpool





Reach +15 active cities

Several cities across Europe are currently in the pipeline



Global potential

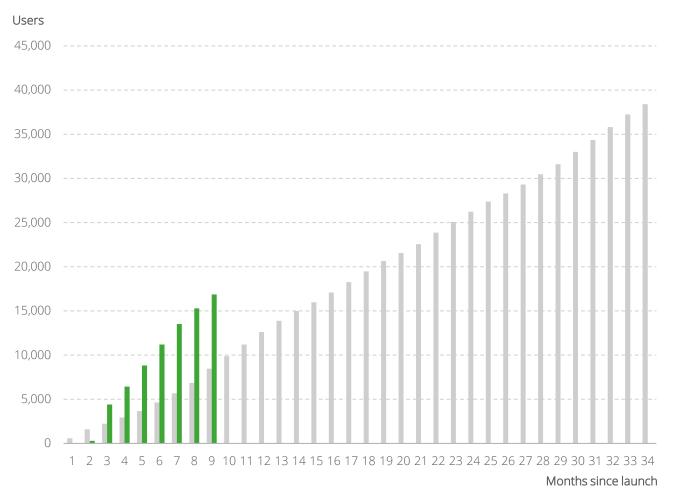
future journey

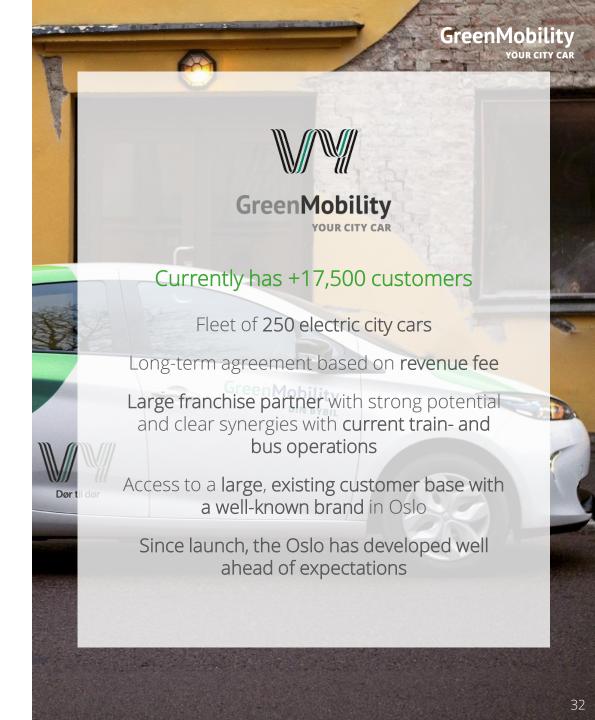
GreenMobility aspires to be the best concept for green urban mobility in the world

Multiple cities across the globe will be operated by GreenMobility

GreenMobility ranks as pioneer for sustainable mobility and is a worldwide valued concept

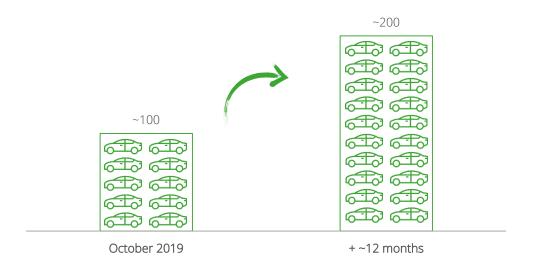
OSLO IS DEVELOPING WELL AHEAD OF EXPECTATIONS



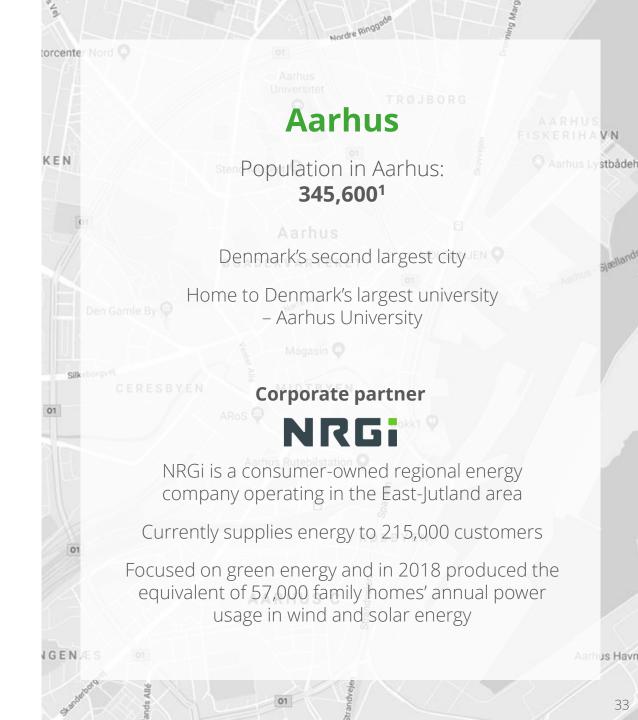


FIRST CORPORATE CITY OUTSIDE COPENHAGEN ANNOUNCED

Number of cars expected in Aarhus

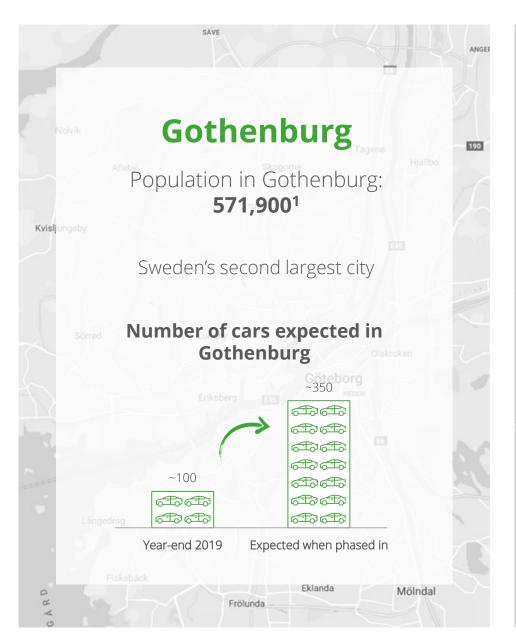


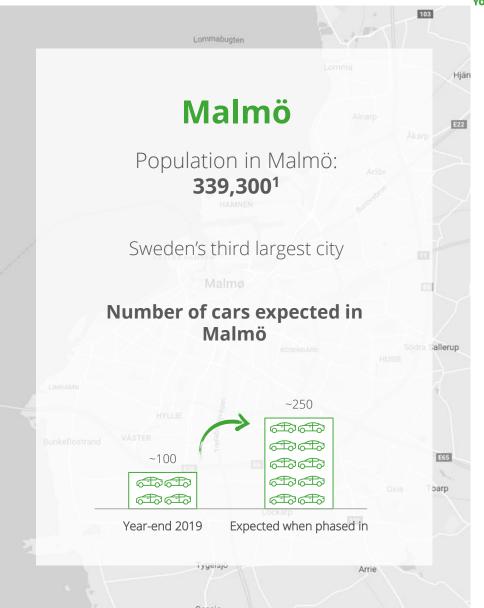




GreenMobility

TWO NEW CORPORATE CITIES MALMÖ AND GOTHENBURG







Belgium



of inhabitants

Brussels +1,200,000 (2017)

Antwerp +520,000 (2017)

Gent +230,000 (2017)

LOI signed in July 2019 with final signing expected in November 2019

Information on fleet size to follow – Antwerp is expected to the first Belgian GreenMobility city

Franchise partner



Deurnese Transportmaatschappij is one of the largest taxi companies in Belgium

Commercial synergies derive from existing customer contact and the potential to integrate two forms of mobility. Further operational synergies from knowledge of fleet management

United Kingdom



of inhabitants

Leeds +800,000 (2018)

Manchester +530,000 (2018)

Liverpool +490,000 (2018)

LOI signed in July 2019 with final signing expected in early 2020

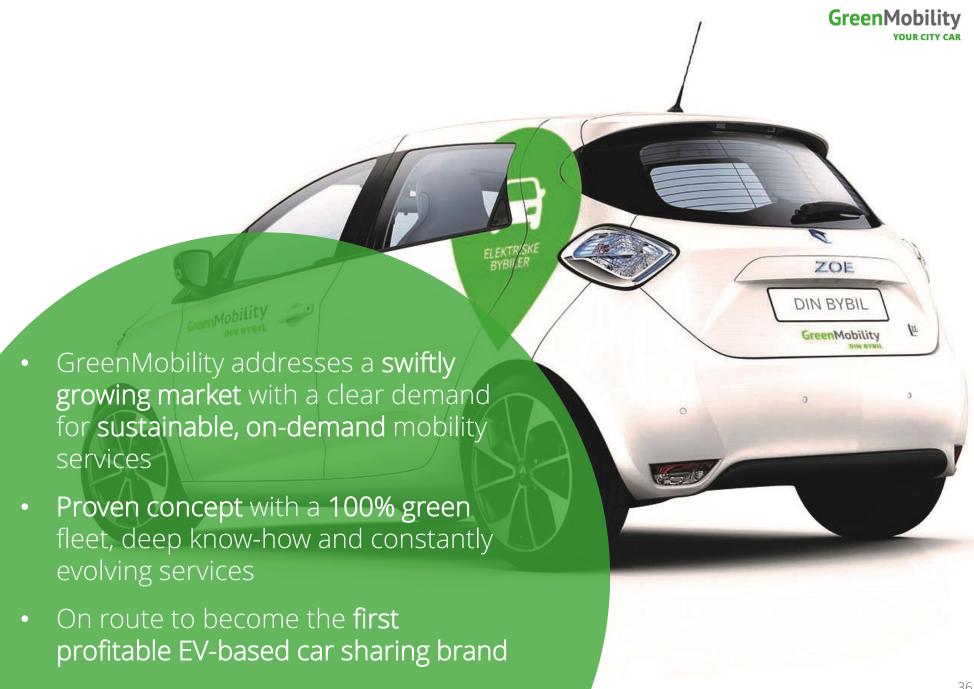
Information on fleet size to follow – Liverpool is expected to become the first UK GreenMobility city

Franchise partner



Franklin Energy runs a network of public EV charging stations in the UK

Commercial synergies derive from existing customer database, as well as knowledge of customer behaviour and traffic patterns in the cities. Operational synergies from existing network of charging stations



Why GreenMobility succeeds

1

Mobility pioneer ahead of globally changing markets

Swiftly growing market driven by a clear demand for sustainable, ondemand mobility with a current window of opportunity for capturing a dominant position

2

Successful concept with exclusive know-how

Proven, agile and highly scalable concept based on deep operational know-how and continuously evolving services enabled by deep data insight

3

Valued for sustainabilityfocused and consistent mission in changing the world

Providing European cities with sustainable and innovative mobility solutions as one of few with a 100% green fleet

4

Best cooperation concepts adjusted to each individual city

With its **flexible cooperation**concept, GreenMobility is capable of
leveraging **partner synergies to provide the best mobility solutions**to all cities

5

Proven, visionary, founder-led company aspiring to be the best

Highly **professional** executive management supported by an **experienced** and **committed** organisation

6

Path to become the first profitable EV-based car sharing brand

Clear path to becoming the first profitable EV-based car-sharing brand enabled by swift top-line growth and strict cost control



FINANCIAL DEVELOPMENT

(DKK '000)	2019 Q2	2019 Q1	2018 Q4	2018 Q3	2018 Q2	2018 Q1	2018	2017
INCOME STATEMENT								
Revenue	9,973	7,390	6,805	6,079	6,632	5,910	25,426	14,212
Franchise revenue	244	978	1,502	138	186		1,826	-
EBITDA	(3,154)	(5,064)	(6,105)	(5,347)	(5,570)	(5,057)	(22,079)	(24,637)
EBIT	(5,135)	(6,828)	(8,086)	(6,889)	(7,333)	(6,818)	(29,126)	(32,084)
Earnings before taxes	(5,449)	(6,573)	(8,207)	(7,382)	(7,614)	(7,076)	(30,279)	(33,448)
Earnings after taxes	(5,499)	(6,573)	(11,527)	(7,382)	(7,614)	(6,592)	(33,115)	(30,603)
BALANCE SHEET								
Total assets	56,237	66,440	42,841	53,849	61,446	72,288	42,841	80,670
Equity	17,119	22,617	(2,609)	8,903	16,284	23,914	(2,609)	30,506
Net working capital	(3,915)	(3,463)	(3,397)	(1,466)	(2,180)	(2,755)	(3,397)	(2,618)
Net interest bearing debt	17,083	8,800	35,954	31,294	26,332	19,557	35,954	14,255
CASH FLOW								
Cash flow from operations	(7,249)	(3,955)	(3,899)	(4,873)	(7,394)	(5,098)	(21,264)	(22,587)
Cash flow from investments	(74)	(400)	0	0	(45)	(5)	(50)	(295)
Cash flow from financing	(2,534)	29,558	(2,533)	(2,099)	(2,244)	(2,163)	(9,039)	(51,410)
Free cash flow ¹	(7,323)	(4,355)	(3,889)	(4,873)	(7,439)	(5,103)	(21,314)	(22,882)
KPIS								
# of customers (period end)	63,975	52,046	38,443	34,514	29,617	25,619	38,443	21,032
# of trips	176,113	157,440	132,070	115,664	124,894	120,207	492,835	320,657
Avg. trip duration (minutes)	31	28	30	28	28	31	29	43







GreenMobility Group Guidance 2019

	Guidance at FY18	Guidance after Q2
Revenue	DKK 32-34m	DKK 38-40m
EBT	DKK -22-24m	DKK -21-23m
New cities signed / LOI	3-4	8-10
Total # customers	100,000	100,000
# of EVs	n.a.	950



CONTEMPLATED CAPITAL INCREASE Up to DKK 30-40m for faster growth

CORPORATE CITIES

Resources to add more Corporate cities, thereby gaining further operational experience in an international context

Funding of operations and securement of fleet financing in new Corporate cities, including Malmö and Gothenburg

INTERNATIONAL GROWTH

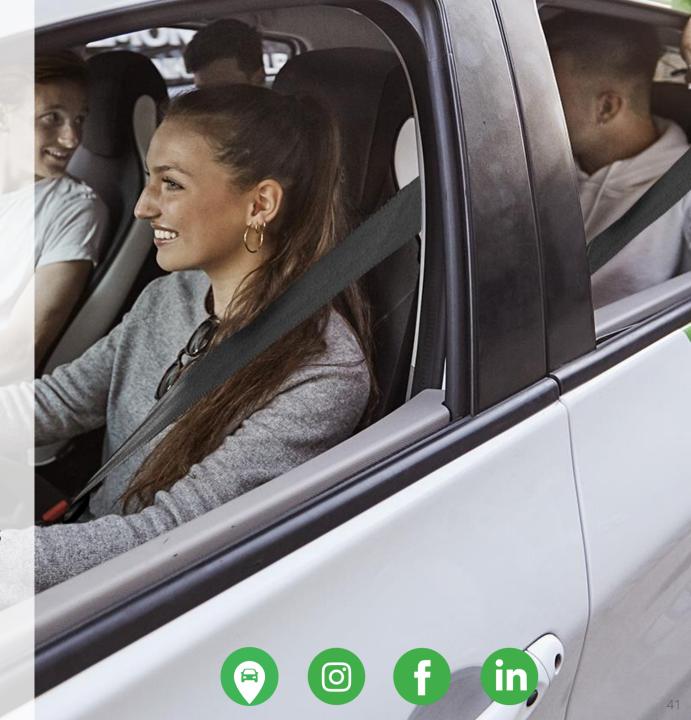
Further optimisation of Business Development functions and international branding

PROPRIETARY SYSTEM DEVELOPMENT

Focus on strengthening the IP portfolio through further development of core, proprietary GreenMobility systems

CORPORATE PURPOSES

General corporate purposes, including strengthening of core organisational functions





We aspire to be the best concept for Green urban Mobility for the world

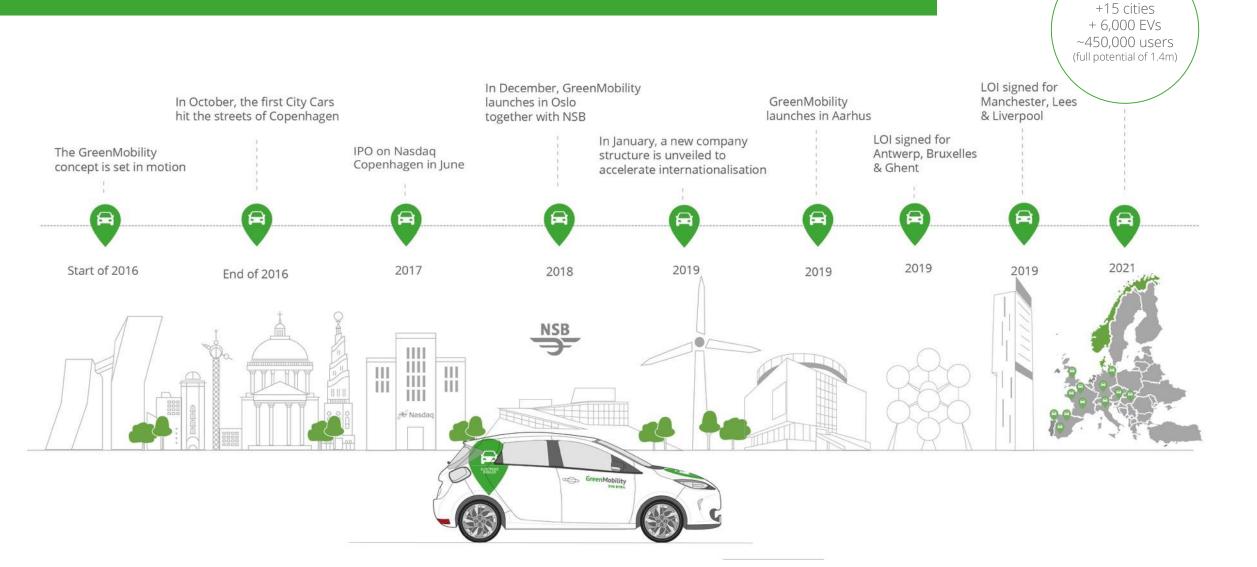






Ambition:

OUR JOURNEY UNTIL TODAY



Bergen O Drammen Karls Fredrikstad Stavange Kristiansand Vendsyssel Aalborg dinburgh Denmark Sjælland Malmö Odense United ingdom Hamburg Bremen _iverpool Hanover Amsterdam ENGLAND Cambridge The Haguer etherlands London Esseno Colog Belgium YOUR CITY CAR Luxembourg

NEAR-TERM POTENTIAL DEVELOPMENT OF OUR BUSINESS MODEL

Work actively with revenue models to incentivise customers to utilise GreenMobility more often

Tests of new initiatives in-line with recent additions such as limited reservations, incentive-to-charge and bonus minutes in certain areas

Strict focus on customer satisfaction including even stronger communication efforts

Continuous focus on optimising operations to ensure that revenue growth can be reached without sacrificing profitability potential

Long-term potential to integrate more closely with other mobility providers to create a more integrated, holistic mobility solution

GreenMobility Copenhagen acts as a testing ground for new products and initiatives, which can then be rolled out internationally

POTENTIAL FUTURE SERV FOR MOBIL

~ 3-10 years



Subject to technological feasibility and following the first potential tests, GreenMobility aims to have the first fleet of self-driving cars



Sources predict that a large share of the urban population will **begin to drop their own car** entirely and switch to car sharing solutions^{1 2}



Furthermore, it is believed that public transportation will work optimally for long trips, while shared car services will handle the market for middistance trips³

~ 5-15 years



It is believed that the usage of **car on demand services will have grown significantly** and, given the maturity of the technology, is **mostly handled by self-driving cars** in nearly all GreenMobility cities⁴



Over time, sources expect that the majority of private transportation in metropolitan areas is handled through some sort of **mobility subscription service**²



One may imagine that **rather than public parking spaces, cities have "coordination hubs"** serving as a hub for electric self-driving cars for both storage, re-charging and service³

GreenMobility

Illustrative

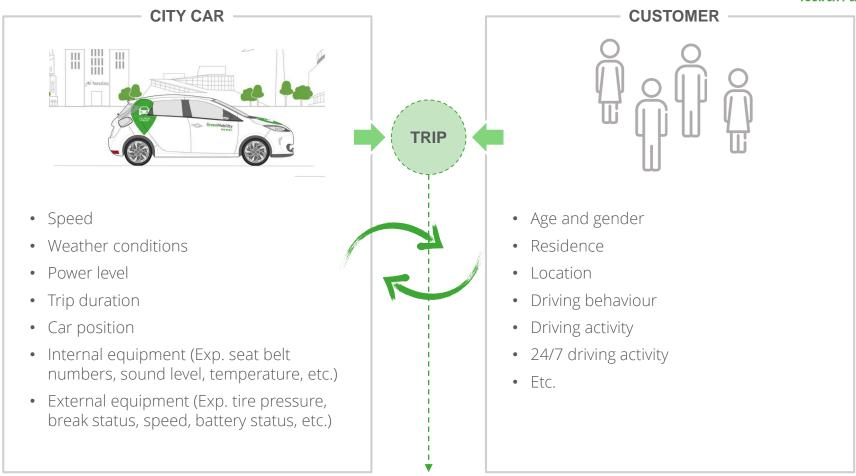


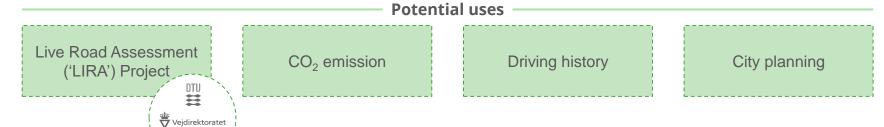
These hubs may in the future form part of the electrical grid through Smart Grid, in which energy can be stored in the electrical cars⁵



REAL BG BAA

GreenMobility





sweco 🕇