























INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION







LIFE BELOW WATER



15 LIFE ON LAND





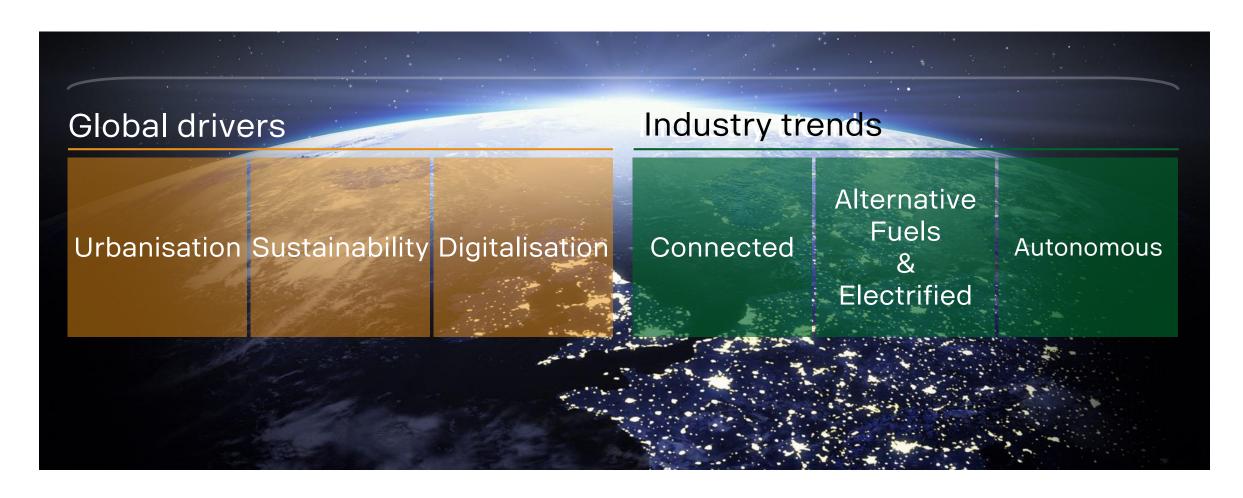


17 PARTNERSHIPS FOR THE GOALS





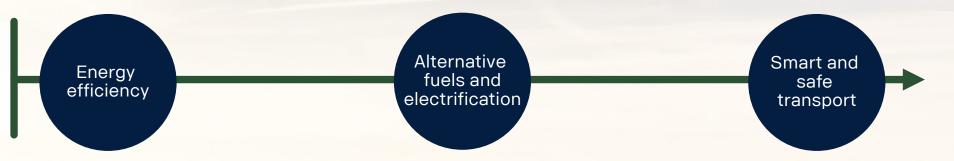
A fast-changing world





Sustainability at Scania

Sustainable transport
Doing the right things



Partnership driven leadership

Responsible business Doing things right

Environmental footprint

Diversity and inclusion

Health and safety

Human and labour rights

Business ethics Community engagement

SUSTAINABILITY TARGETS

100%

fossil free electricity by 2020

50%

CO₂ reductions from land transports by 2025 (2016)

50%

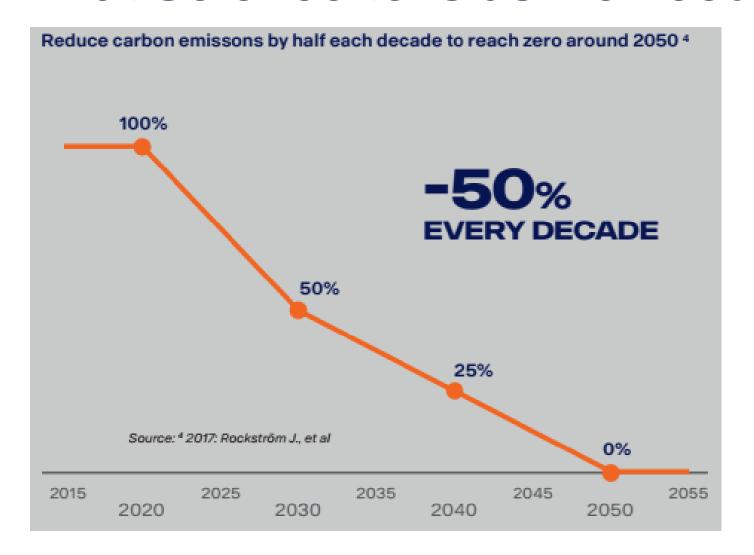
CO₂ reduction from our own operations by 2025 (2015)

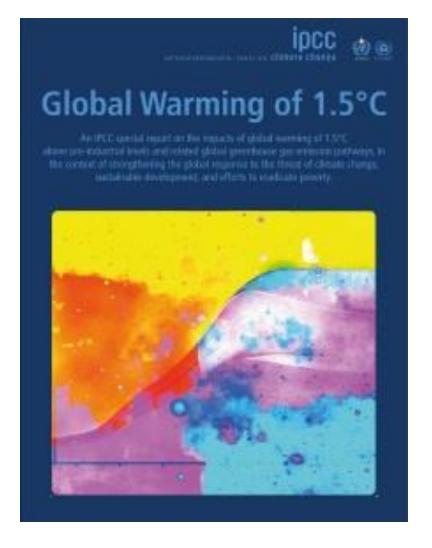
100%

Low Sustainability Risk Suppliers 2022



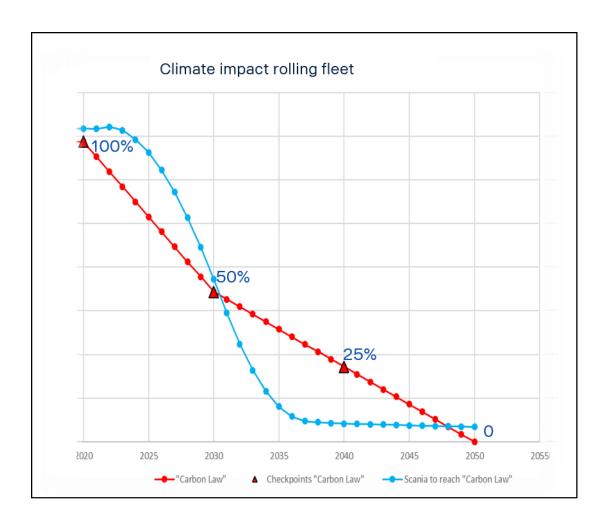
What Science tells us we need to do

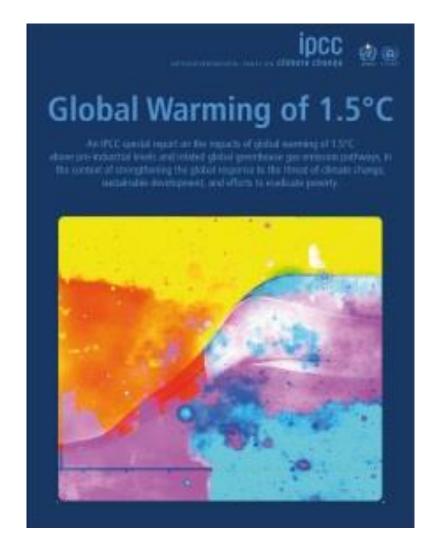






On the rolling fleet?





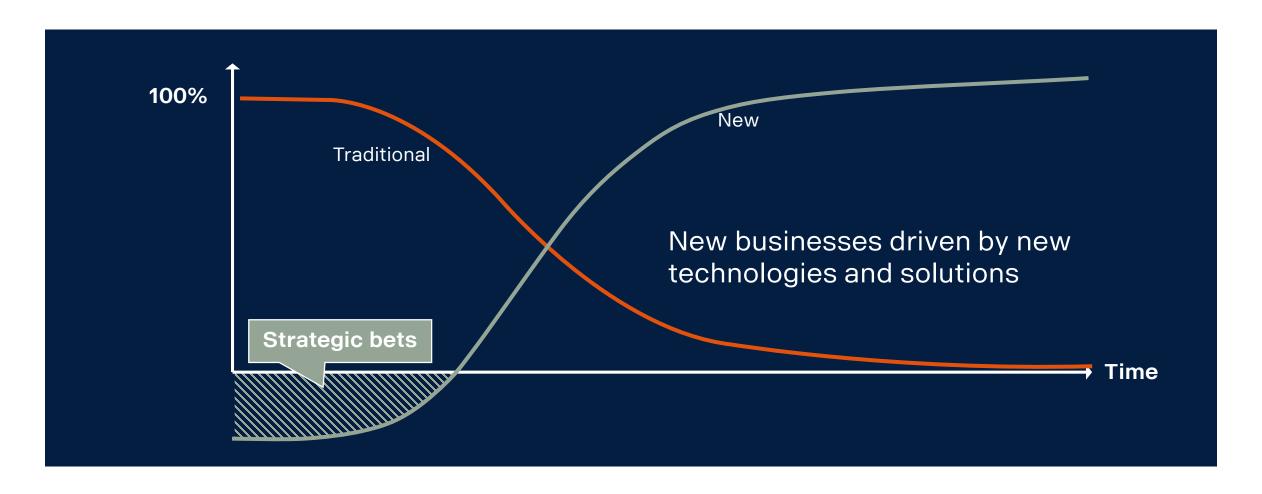


The road to Sustainable Transport

ECOSYSTEM PARTNERSHIPS CUSTOMER/ NEW CONSUMER TECHNOLOGY ENGAGEMENT POSITIONING OUR INDUSTRY



Technology and Business shift





Achieving a fossil free commercial transport system by 2050 – at the latest













Scania's approach to sustainable transport Here and now





Energy efficiency



Alternative fuels and electrification



Smart and safe transport



Energy efficiency

New truck range

Average 5% fuel savings

Optimised specification

Based on operational analysis

Optimised driving

Scania Driver services

Optimised maintenance

Maintenance+

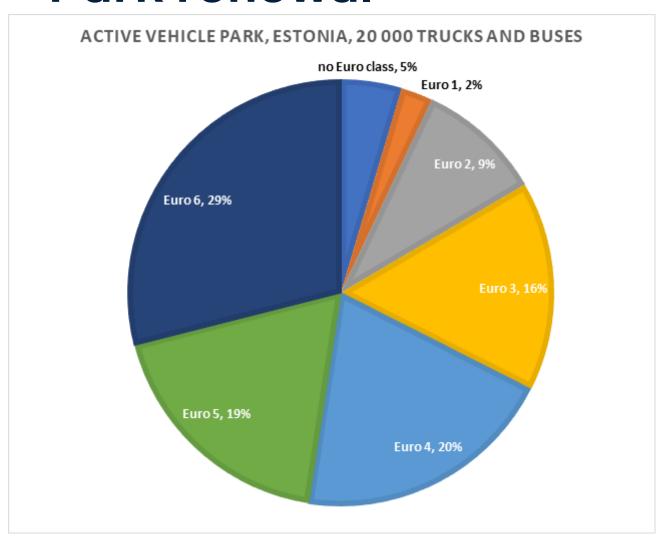


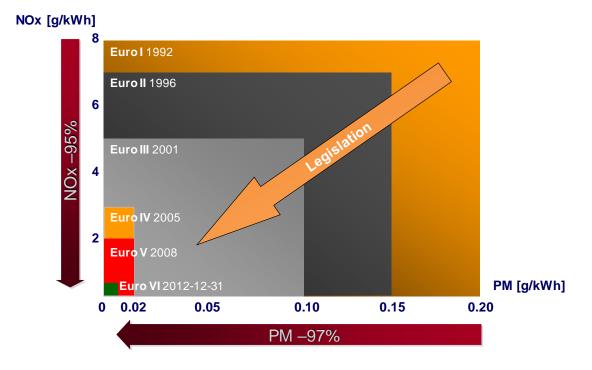
Energy efficiency





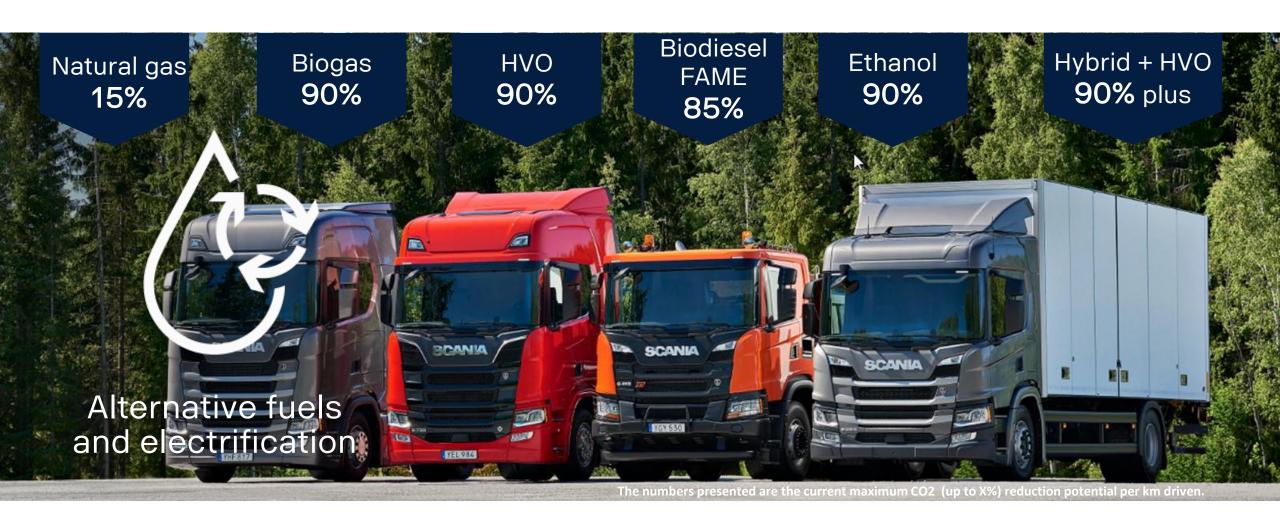
Park renewal





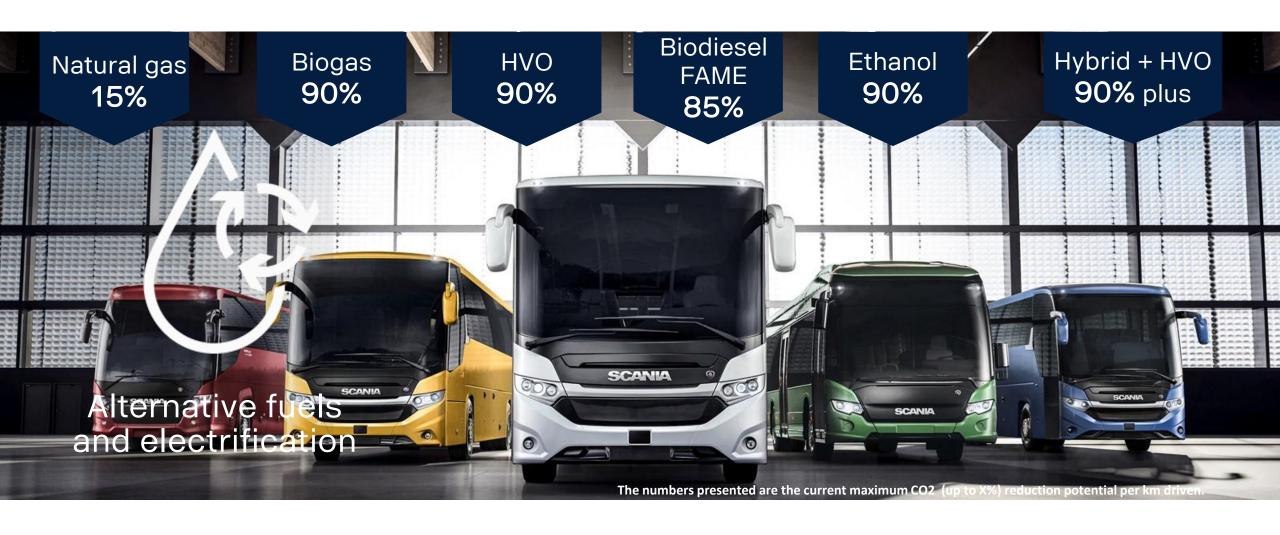
CO₂ REDUCTION TO BE REACHED HERE AND NOW





CO₂ REDUCTION TO BE REACHED HERE AND NOW





Gas consortiun



Date Month 2016

G410

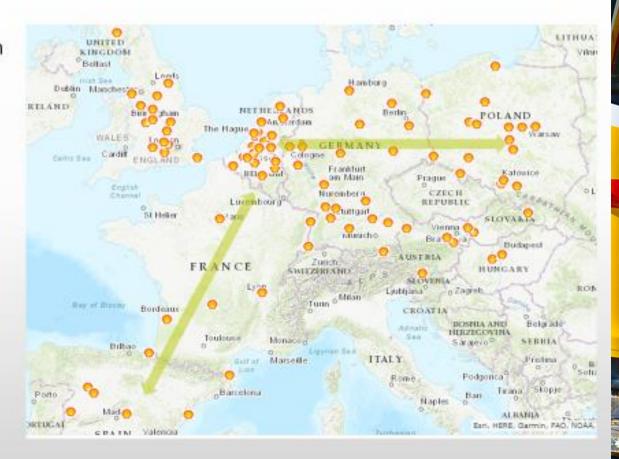
2023

39 Refill stations in main transport corridor will be deployed

1 Bio-LNG plant mixing LNG stations to lower CO2 with 35%

2000 LNG Trucks run on Bio LNG

6 countries : D,NL,B,F,ES,PL* *possibilities for neighbour countries

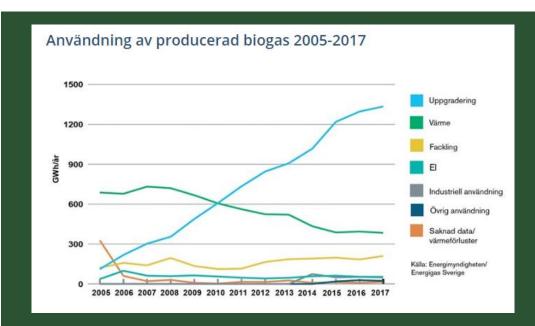


footer



Biogas use in Sweden

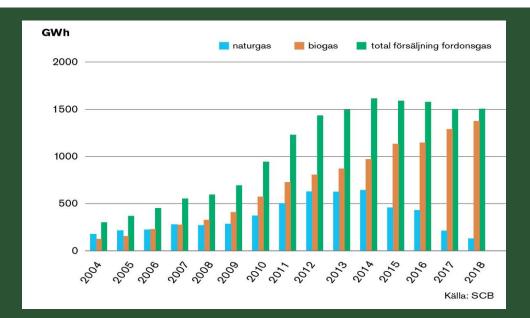
From heating to transport



More than 60% of biogas goes to upgrading for vehicular fuel

- Investment support for upgrading facilities
 today 39 plants with upgrading
- 1 bag of food residue = power for 2,5 km bus travel
- Usually the Best business case
- District heating using waste





91% biogas in vehicular gas 2018

- Energy tax on biogas = 0
- CO2 tax on biogas = 0
- Innovation cluster for Biogas
- 180 public fuelling stations & 60 non-public for HDV



Climate Day



Scania calls for a Climate Day and halts operations for sustainability training for employees

