# RDE Climate Plan **Carbon Free Living**



### Our emissions

#### Scope 1

- Company car fleet
- Natural gas
- Heating oil



#### Scope 2

- Electricity: building sites, offices
- Heating: building sites, offices



#### Scope 3

- Business travels
- Use of sold products
- Materials





Electrification of the car fleet and limitation of gas and oil usage

Scope 1 & 2 = 2% of our total emissions



Business assets being supplied with 100% green energy

Scope 1 & 2 = 2% of our total emissions



Continuous focus on the energy efficiency of buildings & the circularity of materials

Scope 3 = 98% of our emissions

## Today's performance



#### Scope 1&2 [tCO2e]





#### Scope 3 [tCO2e]

	Mapping of all RDE projects on PED reduction curve	Quarterly follow up on projects' performance on PED reduction curve	-70%	2030 and Net Zero by 2045	
<b>Operations</b>	Finalization and understanding of RD Baselines	Yearly scope analysis and action plan (incl. car fleet electrification, use of renewables, innovative initiatives e.g. PV arrays on sites)	of emission in Scope 1&2 -50% of	RDE operates climate neutral in line with internal procedures, standards and processes	net ZERO By 2045
	Identification and incorporation of adequate tools (OneClick LCA, Power BI)	Further improvements of internal processes (Microsoft project online, Bl tools utilization)		Contribution to Skanska Goal on -70% of emissions in Scope 1 and 2 by 2030 and Net Zero by 2045	
	Development of integrated Management system including Carbon related indicators	Further development to include Innovation related processes in sustainability agenda (energy efficiency, circularity, biodiversity)			
	Identification of CFF	Internal and cluster working groups driving	emissions in Scope 3 by 2030	RD Employees climate	
<b>O</b> Awareness	related organizational needs	sustainability agenda and respodning to current needs		ambassadeurs	
	Development of Carbon Free Future road map	Training program revision (incl. 5 module training addressing CFF and individual climate competences and needs)		Skanska RDE perceived as a Green leader on CEE market	

## Skanska Group Sustainability Targers

# Net-zero

Carbon emissions across our organization and value chain by 2045

Reduce our own emission by

70%

Reduce our emissions in the value chain





DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



#### Awareness

of sustainable construction and development

#### Customer

solutions with low and zero carbon emissions

#### Transformation

to climate efficient operations