URALKALI

THE CLIMATE STRATEGY OF PJSC URALKALI: SUMMARY

Moscow, 2021



URALKALI CLIMATE STRATEGY

№	Direction	2025	2030	2050
1	Improving energy efficiency			CARBON NEUTRALITY YEAR
2	Purchase of «green» electricity			
3	Transition to low-carbon fuel (refusal from fuel oil)			
4	Capture and storage of CO2	*Research is underway*		
5	Carbon offset projects (forest projects)	*Research is underway*		
6	Reduction of fuel consumption and conversion of motor vehicles to alternative types of energy		*Evaluation*	
7	– Working with counterparties within the supply chain – Evaluation of investment projects and implementation of an internal carbon price – Assessment and management of climate risks			
Target 1.	**Decrease carbon intensity (Scope 1 and 2) from 2020 level by**	**10%**	**20%**	
Target 2.	**Increase the share of «green» electricity in total electricity consumption up to**	**20%**	**45%**	

The company plans to implement a number of projects by 2025, simultaneously performing research and development work in areas that require the search for new technologies or deeper analytics from the company

Uralkali plans to reduce its carbon intensity by **10%** by 2025 and **20%** by 2030, and to reach carbon neutrality by year 2050

The investments that will be required to achieve the goals by 2030 are estimated in the amount of **$50-100 million.**