



050010, Қазақстан Республикасы
Алматы қаласы, Абай даңғылы 8
тел.: +7(727) 262-11-08, 264-24-09
факс: +7(727) 262-11-08
e-mail: info@kaznaru.edu.kz

050010, Республика Казахстан
г. Алматы, проспект Абая, 8
тел.: +7(727) 262-11-08, 264-24-09
факс: +7(727) 262-11-08
e-mail: info@kaznaru.edu.kz

№ 07-01/367
03.07.2026

Certificate on the Provision of electric transportation (electric scooters) on the Territory of the Kazakh National Agrarian Research University (KazNARU)

The territory of the Kazakh National Agrarian Research University (KazNARU) is equipped with modern sustainable personal mobility devices, including electric transportation (electric scooters), which are used for the efficient transportation of university staff across the campus. The use of electric scooters enhances the cost efficiency, efficiency of maintenance, technical, and administrative operations by reducing travel time between academic buildings, research facilities, production sites, and other university divisions.

Electric scooters are environmentally friendly, produce minimal noise, and generate no harmful emissions, which aligns with the University's sustainable development principles and environmental policy. Their use helps reduce reliance on motor vehicles within the campus, improves mobility, and increases the efficiency of personnel responsible for monitoring infrastructure facilities, green areas, and engineering networks.

The operation of electric scooters is carried out in accordance with occupational health and safety requirements as well as the traffic regulations applicable within the University campus. Regular technical inspections are conducted, including checks of the battery system, braking system, tires, and other key components to ensure safe and reliable operation.

Equipping the KazNARU campus with electric scooters enhances operational efficiency, shortens the time needed for official duties, and integrates modern environmentally friendly technologies into campus management. This initiative directly contributes to reducing CO₂ emissions and lowering air pollution, while promoting sustainable mobility solutions that align with the University's commitment to ecological responsibility and innovative approaches in maintaining its territory.

**Director for institute for green and
sustainable development**

R. Abazov

008559

