



# MOSCOW TRANSPORT INNOVATIONS

SCALE YOUR PROJECT IN THE WORLD'S CITY NO. 1 IN THE URBAN TRANSPORTATION RANKING 2021

Moscow Transport Innovations (MTI) is the first accelerator program designed for mobility startups conducting the pilot projects on the infrastructure of Moscow's leading transport companies.

## Why apply for the MTI?

- Valuable reference through the pilot project at one of Europe's largest and developed transportation systems
- A wide range of tracks – from delivery robots and autonomous cars to green tech and traffic safety solutions
- Access to a network of decision makers and leading corporates
- Tailor-made free of charge program supported by our industrial experts

*What we have achieved since October 2020*

**517** projects  
applied for acceleration

**57** teams  
were selected for acceleration

**54** projects  
got the pilot with Moscow Transport

**18** projects  
are worth investing

## Why Moscow?

- Europe's **biggest megacity** with a diversified transportation system included public and railway transport as well as highways
- One of the **3 world leaders** in urban mobility (Kantar's City Mobility index 2019)
- Europe's **No. 1 in Startup Ecosystem** development (StartupBlink 2021)
- One of the **Top7 Intelligent Communities** of 2021 (Intelligent Community Forum)

**APPLY**

or visit <http://ftim.ru/en>



### Cars

6 000 km of roads  
8 mln cars



### Taxi

80 000 cars  
1 500 parking spaces  
>1 mln rides daily



### Carsharing

31 000 cars  
9 operators  
44 mln rides annually



### Self-driving vehicles

1st in Europe autonomous taxi  
Commercial delivery robots



### Land transport

600 e-buses (№1 in Europe)  
11 056 vehicles  
1 050 lines



### Metro

766 km of railways  
326 stations  
17 lines



### Urban rail

200 km of railways  
80 stations  
51 high-speed train



### Suburban rail

2 000 km of railways  
71 stations  
10 destinations



### City parkings

108 200 paid spaces  
14 300 intercept spaces  
84 000 resident spaces  
176 000 preferential permits



### ITS

24/7 situation center  
2 722 observation cameras  
2 098 incident cameras  
40 000 connected traffic lights



### Bike sharing

528 stations  
6 511 bikes  
900 km bike lanes



### Water transport

Electric ships since 2022