

CONSTRUCTION OF MULTI-APARTMENT RESIDENTIAL COMPLEXES WITH RETAIL AND SERVICE FACILITIES IN MOGILEV

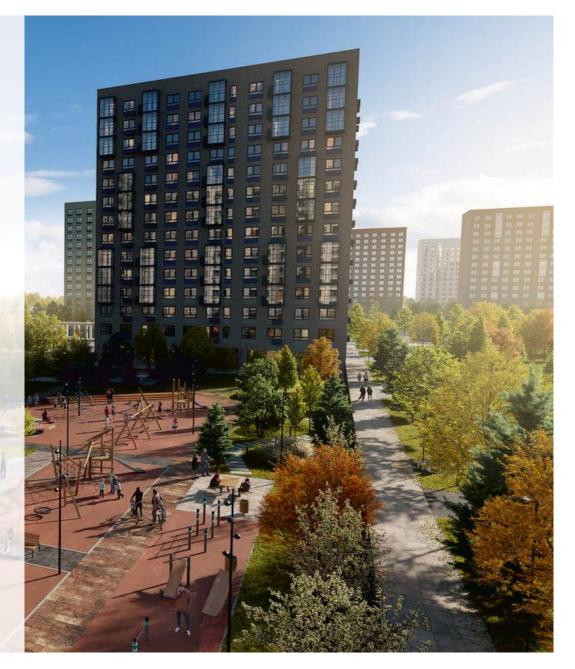
## ABOUT THE PROJECT



LAND PLOTS FOR THE CONSTRUCTION OF MULTI-APARTMENT RESIDENTIAL BUILDINGS WITH **PUBLIC, COMMERCIAL AND SERVICE FACILITIES** IN THE CITY OF MOGILEV ARE PROPOSED BY THE PROJECT. THE CONCEPT FOR THE DEVELOPMENT OF LAND PLOTS ASSUMES THE PLACEMENT OF BUILDINGS IN THE FORM OF BLOCKS, AS WELL AS URBAN DEVELOPMENT COMPLEXES WITH **BUILT-IN AND ATTACHED PUBLIC AND** SERVICE FACILITIES.

**BUILDINGS AND STRUCTURES LOCATED ON THE** PLOT UNDER CONSIDERATION ARE SUBJECT TO DEMOLITION.

THE DEVELOPMENT CONCEPT TAKES INTO **ACCOUNT THE APPROVED GENERAL PLAN** OF THE CITY.





### **Project tasks: (2)**



- development of urban areas with the creation of comfortable living conditions for residents satisfying the demand for residential and public spaces.

#### Contacts:

212030 Mogilev, Pervomayskaya St., 28A

Sector of Investments and Innovations of Economics Department of Mogilev City Executive Committee: office: 614

tel.: (+375 222) 42-24-87, (+375 222) 42-21-86

fax: (+375 222) 42-24-27

E-mail: investmogilev@yandex.by

Department for Disposal of Property of Economics Department of Mogilev City Executive Committee: offices: 716, 717

tel.: (+375 222) 42-25-93, (+375 222) 42-24-48;

(+375 222) 42-24-92

È-mail: econom18@mogilev.gov.by

Department of Architecture and Urban Development of Mogilev City Executive Committee: offices: 319, 320 tel.: (+375 222) 42-30-41 fax: (+375 222) 42-31-64

Department of Land Management of Mogilev City Executive Committee: office: 201,

tel.: (+375 222) 22-14-82

# THE MAIN ADVANTAGES OF THE PROJECT:



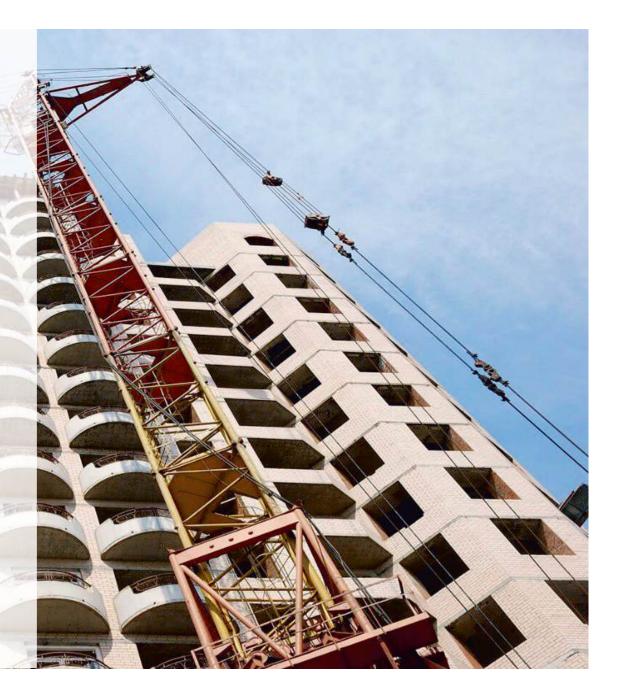
- AVAILABILITY OF LAND PLOTS
SUITABLE FOR RESIDENTIAL DEVELOPMENT

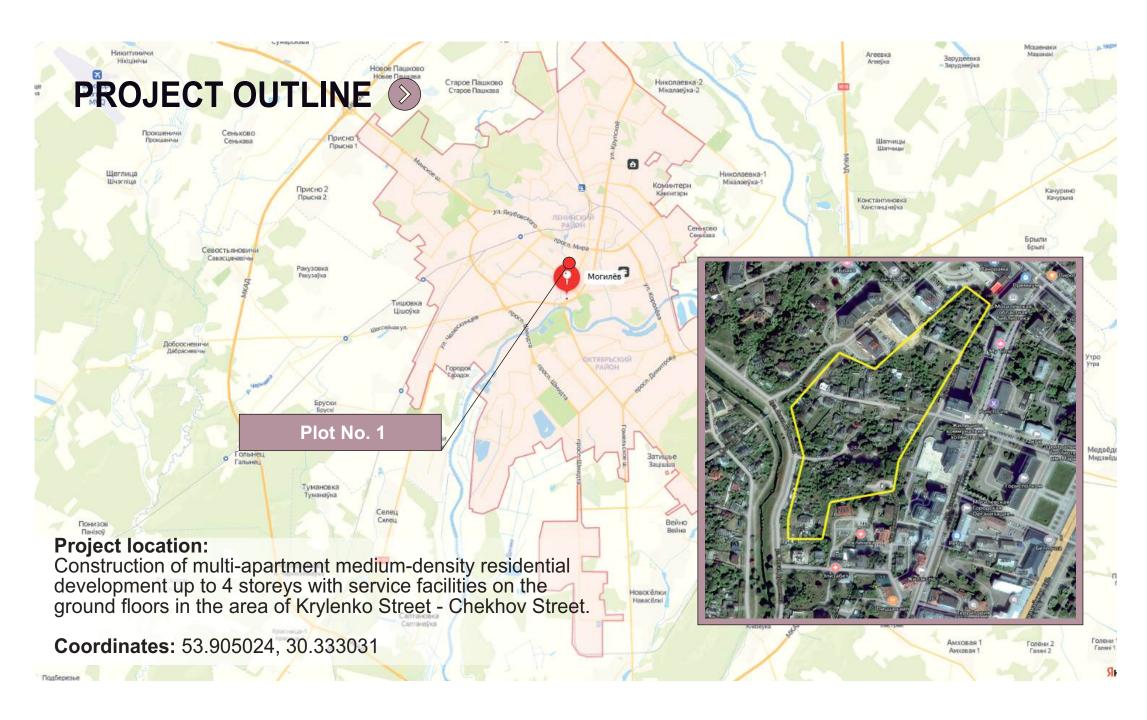


- PLACEMENT OF PLOTS IN ESTABLISHED MICRODISTRICTS WITH DEVELOPED SOCIAL AND ENGINEERING INFRASTRUCTURE



- STEADY DEMAND FOR MODERN, COMFORTABLE HOUSING















### About the city &





The economic development of Mogilev is based on the production of industrial products, the main directions:







MECHANICAL ENGINEERING





**FOOD INDUSTRY**