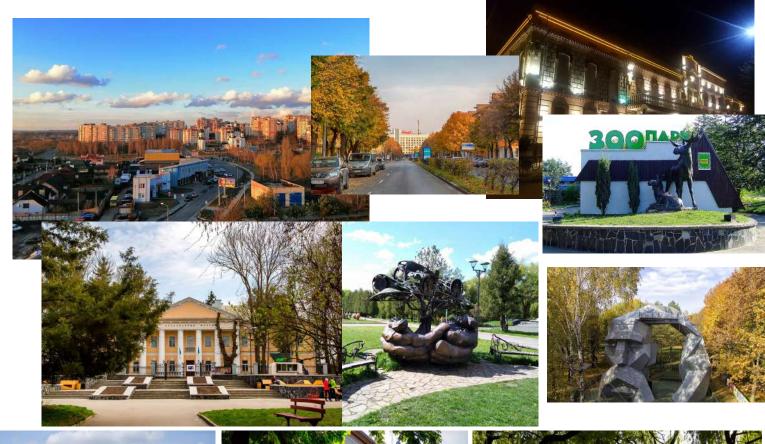
CITY TERRITORIAL COMMUNITY Greenfield









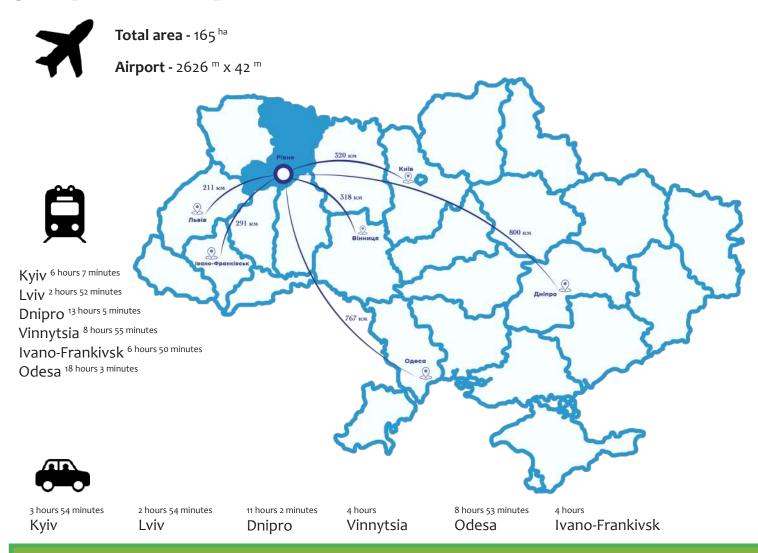
RIVNE CITY TERRITORIAL COMMUNITY

Rivne, Kvasyliv

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CATALOGUE
OF MUNICIPAL
INVESTMENT
SITES:
LAND PLOTS
(GREENFIELD)

geopolitical profile



key facts



Total area

62**,**7 km²



Water resources:

- Ustia River with a length of 68 km
- 146 artesian wells



Existing population

253,4 thousand persons



Green outdoor area

576,9 ha



Climate:

- atlantic and continental
- moderately warm and humid



Parks - 10

Total area - 104,4 ha

Land plot in the area of Budivelnykiv Street Rivne

Regulation

Transport

connection

Existing

infrastructure

Preferred

types of use

City

Owner

Railway

Localization name

Intended purpose

Area, ha (hectares)

Current zoning plan of the territory

The nearest international airport

Distance from the connection point

to the boundary of the plot, m

Pressure, atm (atmospheres)

Distance in a straight line to the

possible connection point to the

servicing of enterprises.

Enterprises of IV-V hazard class.

Main power transmission lines.

Enterprises for vehicle maintenance. Household service enterprises. Engineering structures.

Capacity, m3/hour

Productivity, m³/hour

district heating network

The nearest regional center

Cadastral number of the land plot

Land plot in the area of Budivelnykiv Street 5610100000:01:009:0042

purposes

Lutsk, 73 km

≈ 2700

≈ 800

Structures for permanent and temporary storage of vehicles.

237 meters

0.175 ha

Municipal property

protection zone - 100m).

Rivne International Airport

Design pressure - 6 atm.

Gas on the territory

Heat supply on the territory

Production-laboratory buildings, research, design, and engineering organizations associated with the

Distance to the nearest railway track: 0.1 km

Lands for industry, transport, communications, energy, defense, and other

B-4 Zone for the placement of enterprises of IV hazard class (sanitary

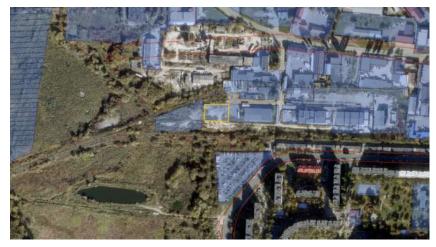
L = 532 m, pipeline diameter at the connection point - 325 mm

Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Types of use • Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured. Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Associated

types of use

- Fire protection facilities.
- Waste collection areas.
- Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores.
- Green spaces for restricted use and special purpose.





Source: https://maps.app.goo.gl/LuqocJmgTPyLFsou8

Land plot in the area of Budivelnykiv Street		
Regulation	City	Рівне
	Localization name	Land plot in the area of Budivelnykiv Street
	Owner	Municipal property
	Current zoning plan of the territory	B-3. Zone for the placement of enterprises of hazard class III (Sanitary Protection Zone – 300m).
	Railway	Distance to the nearest railway track: 0.6 km
Transport	The nearest international airport	Rivne International Airport
connection	The nearest regional center	Lutsk, 73 km
	O	ias on the territory
	Distance from the connection point to the boundary of the plot, m	L = 25 m, pipeline diameter at the connection point – 325 mm
	Capacity, m³/hour	≈3000
Existing	Pressure, atm (atmospheres)	Design pressure - 6 atm.
infrastructure	Productivity, m³/hour	≈ 900
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	365 meters
Preferred types of use	 Enterprises of hazard class III. Enterprises of hazard classes IV-V. Production and laboratory buildings, research institutes, design, and engineering organizations associated with servicing enterprises. Facilities for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Enterprises for household services. Engineering structures. Local sewerage systems. 	
Types of use	 Gas stations. Freestanding multi-car garages and open parking lots serving the entire district. Sites and facilities for controlled, organized temporary waste storage, provided that removal and recycling are ensured. 	

• Administrative buildings of industrial enterprises.

- Facilities for servicing personnel, on-duty staff, emergency personnel, and enterprise security staff.
- Technical and engineering support facilities for enterprises.
- Distribution pipeline networks, communications, and engineering infrastructure facilities.
- Fire protection facilities.
- Waste container sites.

Associated

types of use

- Public catering enterprises (cafés, canteens, buffets) directly associated with servicing enterprises, and stores.
- Limited-use and special-purpose greenery.





Source: https://maps.app.goo.gl/25uFsP3GCpKHRQeaA

	Land plot in the area o	of Budivelnykiv Street
Regulation	City	Rivne
	Localization name	Land plot in the area of Budivelnykiv Street
	Owner	Municipal property
	Current zoning plan of the territory	B-3. Zone for the placement of enterprises of hazard class III (Sanitary Protection Zone – 300m).
	Railway	Distance to the nearest railway track: 0.6 km
Transport	The nearest international airport	Rivne International Airport
connection	The nearest regional center	Lutsk, 73 km
	G	as on the territory
	Distance from the connection point to the boundary of the plot, m	L = 30 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 3300
infrastructure	Pressure, atm (atmospheres)	Design pressure - 6 atm.
	Productivity, m³/hour	≈ 1000
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	235 meters
Preferred types of use	 Enterprises of hazard class III. Enterprises of hazard classes IV-V. Production and laboratory facilities, research institutions, design, and engineering organizations associated with enterprise servicing. Facilities for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Enterprises for household services. Engineering structures. Local sewerage systems. 	
Types of use	 Gas stations. Freestanding multi-car garages and open parking lots serving the entire district. Sites and facilities for controlled, organized temporary waste storage, provided that removal and recycling are ensured. 	

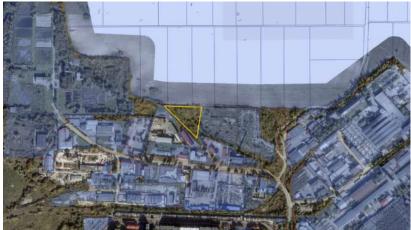
• Administrative buildings of industrial enterprises.

- Facilities for servicing personnel, on-duty staff, emergency personnel, and enterprise security staff.
- Technical and engineering support facilities for enterprises.
- Distribution pipeline networks, communications, and engineering infrastructure facilities.
- Fire protection facilities.
- Waste container sites.

Associated types of use

- Public catering enterprises (cafés, canteens, buffets) directly associated with servicing enterprises, and stores.
- Limited-use and special-purpose greenery.





Source: https://maps.app.goo.gl/Ax8fVpRfFzkdjpx29

Land plot in the area of Budivelnykiv Street		
Regulation	City	Rivne
	Localization name	Land plot in the area of Budivelnykiv Street
	Cadastral number of the land plot	5610100000:01:009:0067
	Intended purpose	12.11 For the placement and operation of roadside service facilities
	Area, ha (hectares)	1.92 ha
	Owner	Municipal property
	Current zoning plan of the territory	B-3. Zone for the placement of enterprises of hazard class III (Sanitary Protection Zone – 300m).
	Railway	Distance to the nearest railway track: 0.5 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 60 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 3300
infrastructure	Pressure, atm (atmospheres)	Design pressure - 6 atm.
	Productivity, m³/hour	≈ 1000
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	131 meters
Preferred types of use	 Enterprises of hazard class III. Enterprises of hazard classes IV-V. Production and laboratory facilities, resear with enterprise servicing. Facilities for permanent and temporary sto Enterprises for vehicle maintenance. Enterprises for household services. Engineering structures. Local sewerage systems. 	ch institutions, design, and engineering organizations associated brage of vehicles.

Types of use	 Gas stations. Freestanding multi-car garages and open parking lots serving the entire district. Sites and facilities for controlled, organized temporary waste storage, provided that removal and recycling are ensured.
Associated types of use	 Administrative buildings of industrial enterprises. Facilities for servicing personnel, on-duty staff, emergency personnel, and enterprise security staff. Technical and engineering support facilities for enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste container sites. Public catering enterprises (cafés, canteens, buffets) directly associated with servicing enterprises, and stores. Limited-use and special-purpose greenery.





Source: https://maps.app.goo.gl/Vi2uMxNgdvDNREo78

Land plot in the area of Budivelnykiv Street		
	City	Rivne
	Localization name	Land plot in the area of Budivelnykiv Street
Regulation	Owner	Municipal property
	Current zoning plan of the territory	B-3. Zone for the placement of enterprises of hazard class III (Sanitary Protection Zone – 300m).
Transport	Railway	Distance to the nearest railway track: 0.5 km
connection	The nearest international airport	Rivne International Airport
	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 125 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m ³ /hour	≈ 3300
infrastructure	Pressure, atm (atmospheres)	Design pressure - 6 atm.
	Productivity, m ³ /hour	≈ 1000
	Heat	supply on the territory
	Distance in a straight line to the possible connection point to the district heating network	174 meters
Preferred types of use	 Enterprises of hazard class III. Enterprises of hazard classes IV-V. Production and laboratory facilities, resear with enterprise servicing. Facilities for permanent and temporary sto Enterprises for vehicle maintenance. Enterprises for household services. Engineering structures. Local sewerage systems. 	ch institutions, design, and engineering organizations associated brage of vehicles.

Gas stations. Freestanding multi-car garages and open parking lots serving the entire district. Sites and facilities for controlled, organized temporary waste storage, provided that removal and recycling are ensured. Administrative buildings of industrial enterprises. Facilities for servicing personnel, on-duty staff, emergency personnel, and enterprise security staff. Technical and engineering support facilities for enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste container sites. Public catering enterprises (cafés, canteens, buffets) directly associated with servicing enterprises, and stores. Limited-use and special-purpose greenery.





Source: https://maps.app.goo.gl/DwuzeidytLQso5Rw5

Land plot in the area of Joliot-Curie Street		
	City	Rivne
	Localization name	Land plot in the area of Joliot-Curie Street
Regulation	Owner	Municipal property
	Current zoning plan of the territory	B-5. Zone for the placement of enterprises of hazard class V (Sanitary Protection Zone – o5om).
	Railway	Distance to the nearest railway track: 0.7 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 325 m, pipeline diameter at the connection point – 273 mm
Existing	Capacity, m³/hour	≈ 1650
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m³/hour	≈ 500
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	68 meters
Preferred types of use	 Enterprises of hazard class V and those wit Production and laboratory facilities, resear with enterprise servicing. Facilities for permanent and temporary sto Enterprises for vehicle maintenance. Enterprises for household services. Engineering structures. 	ch institutions, design, and engineering organizations associated

Types of use	 Freestanding or annexed office buildings. Gas stations. Sports halls. Police station buildings and fire and rescue units. Retail service facilities. Freestanding or annexed temporary structures for retail trade. Freestanding multi-car garages and open parking lots serving the entire district zone. Veterinary hospitals and reception points. Sites and facilities for controlled, organized temporary waste storage, provided that removal and recycling are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





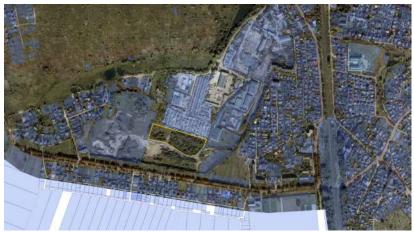
19

Source: https://maps.app.goo.gl/fpy1Sj7Pb7yuQECZ6

Land plot in the area of Y. Hasheka Street.		
Regulation	City	Rivne
	Localization name	Land plot in the area of Y. Hasheka Street.
	Owner	Municipal property
	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 1 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Відстань точки підключення від межі ділянки, м	L = 125 m, pipeline diameter at the connection point – 325 mm
Existing	Продуктивність, м.куб/год	≈ 3000
infrastructure	Тиск, атм.	Design pressure - 3 atm.
	Продуктивність, м.куб/год	≈ 900
	Heat supply on the territory	
	Відстань по прямій лінії до можливого місця підключення до мережі теплопостачання	652 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, servicing of enterprises. Structures for permanent and temporary s Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	design, and engineering organizations associated with the torage of vehicles.

Types of use	 Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





Source: https://maps.app.goo.gl/xNJvUnNkjnuJc6Yt8

Land plot in the area of Y. Hasheka Street.		
	City	Rivne
	Localization name	Land plot in the area of Y. Hasheka Street.
Regulation	Owner	Municipal property
Regulation	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 1 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 60m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 2300
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m³/hour	≈ 700
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	695 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, servicing of enterprises. Structures for permanent and temporary service in temporary service enterprises. Household service enterprises. Engineering structures. Main power transmission lines. 	design, and engineering organizations associated with the torage of vehicles.

Types of use	 Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.



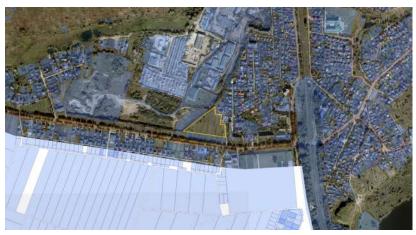


Source: https://maps.app.goo.gl/kE6EZvR8Gj6ackiz6

Land plot in the area of Y. Hasheka Street.		
Regulation	City	Rivne
	Localization name	Land plot in the area of Y. Hasheka Street.
	Owner	Municipal property
	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 0.6 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L=15м, діаметр газопроводу в точці приєднання – 325 мм
Existing	Capacity, m³/hour	≈ 2000
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m³/hour	≈ 600
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	286 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, design, and engineering organizations associated with the servicing of enterprises. Structures for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	

Types of use	 Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





Source: https://maps.app.goo.gl/r7VET7PERpyKgSNd7

Land plot in the area of Budivelnykiv Street		
Regulation	City	Rivne
	Localization name	Land plot in the area of Budivelnykiv Street
	Owner	Municipal property
	Current zoning plan of the territory	B-4 Zone for the placement of enterprises of IV hazard class (sanitary protection zone - 100m).
	Railway	Distance to the nearest railway track: 0.1 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 30 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 2600
infrastructure	Pressure, atm (atmospheres)	Design pressure - 6 atm.
	Productivity, m³/hour	≈ 800
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	82 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, design, and engineering organizations associated with the servicing of enterprises. Structures for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	

Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Types of use Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured. Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. **Associated** Fire protection facilities. types of use Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.



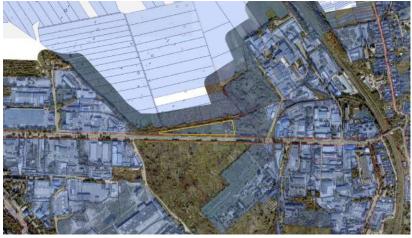


Source: https://maps.app.goo.gl/bdLKLjBEXxssmpSZ9

Land plot in the area of Mlynivska Street.		
Regulation	City	Rivne
	Localization name	Land plot in the area of Mlynivska Street.
	Owner	Municipal property
	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 1.1 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 27 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 2600
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m³/hour	≈ 800
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	760 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, design, and engineering organizations associated with the servicing of enterprises. Structures for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	

Types of use	 Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





Source: https://maps.app.goo.gl/xg2TaJf2a8JuwPmCA

Land plot in the area of Starytskoho Street.		
Regulation	City	Rivne
	Localization name	Land plot in the area of Starytskoho Street.
	Owner	Municipal property
	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 1 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Газ на території
	Distance from the connection point to the boundary of the plot, m	L = 345 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 3600
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m³/hour	≈ 1100
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	692 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, design, and engineering organizations associated with the servicing of enterprises. Structures for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	

Types of use	 Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured.
Associated types of use	 Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. Fire protection facilities. Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





Source: https://maps.app.goo.gl/S6my4uicXKptjEkPA

Land plot in the area of Bila Street.		
Regulation	City	Rivne
	Localization name	Land plot in the area of Bila Street
	Owner	Municipal property
	Current zoning plan of the territory	B-4. Zone for the placement of enterprises of IV hazard class (Sanitary Protection Zone – 100m).
	Railway	Distance to the nearest railway track: 0.6 km
Transport connection	The nearest international airport	Rivne International Airport
Connection	The nearest regional center	Lutsk, 73 km
		Gas on the territory
	Distance from the connection point to the boundary of the plot, m	L = 320 m, pipeline diameter at the connection point – 325 mm
Existing	Capacity, m³/hour	≈ 2600
infrastructure	Pressure, atm (atmospheres)	Design pressure - 3 atm.
	Productivity, m ³ /hour	≈ 800
	Heat supply on the territory	
	Distance in a straight line to the possible connection point to the district heating network	560 meters
Preferred types of use	 Enterprises of IV-V hazard class. Production-laboratory buildings, research, design, and engineering organizations associated with the servicing of enterprises. Structures for permanent and temporary storage of vehicles. Enterprises for vehicle maintenance. Household service enterprises. Engineering structures. Main power transmission lines. 	

Separate or attached office buildings. Gas stations. Sports halls. Police station buildings and fire-rescue units. Retail service facilities. Types of use Separate or attached temporary structures for retail trade. Separate multi-space garages and open parking lots for servicing the area. Veterinary hospitals and reception points. Areas and structures for controlled organized temporary waste storage, provided that their removal and disposal are ensured. Administrative buildings of manufacturing enterprises. Facilities for service personnel, duty staff, emergency personnel, and security of enterprises. Technical and engineering support facilities of enterprises. Distribution pipeline networks, communications, and engineering infrastructure facilities. **Associated** Fire protection facilities. types of use Waste collection areas. Catering enterprises (cafes, canteens, buffets) directly related to servicing enterprises, stores. Green spaces for restricted use and special purpose.





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Source: https://maps.app.goo.gl/VoZQLmzgsrQRTZGA8

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Phone: (0362) 63-62-77

Email: mvk@rivnerada.gov.ua

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Email: der@rivnerada.gov.ua
Website: https://economy.rv.ua/

Department for Strategic Development and Investments of the Economic Development Department of the Rivne City Council

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