		1. General Information			
Name		for the construction of an industrial facility			
Total area (ha)		1.0000			
Location	Region	Gomel			
	District	Mozyr			
	Settlement	M C' D	V 070		
Address Address		Mozyr City, per. Beryozovy, Y-870			
Form of property		☐ private ☐ public government			
Name of owner		0			
Possible fields of use		industrylogistics	☐ trade ☐ mixed ☐ service ☐ other (specify)		
Availability of an urban		Available			
planning passport Possible fields of development		☑ industry	Dtmode comvies	□ othor	
Possible fields of development		•	□trade, service	□ other	
N 61 1 1 1		□A.I.K., peasant farm			
Means of land provision		☐ lease	\Box use	□sale	
Value (cadastral) (per ha) (BYN and USD)		458,300.00 BYN, 178,600.00 USD (1 m ² – 17.86 USD)			
Encumbrance of the plot/building		_			
proviounams		2. Transport Communica	ation		
		Distance from the facility	Na	me	
Highway		_	_	-	
Republican class highway		6 km	highway Bobruysk – Mozyr – Ukraine border (Novaya Rudnya)		
		2.5 km	P-31 highway Mozyr – Lelchitsy – Miloshevichi – Ukraine border (Glushkevichi) P-36		
Airport		135 km	Gomel Airport		
Railway		0.3 km	railway – Zhlobin – Ovruch direction		
Availability of access routes		Available			
Other			_		
		3. Infrastructure			
		Distance from the facility	Description (pow	ver, volume, etc.)	
Electric power supply Heating (heating networks)		150 – 600 m	In the area of the land plot there is a transformer substation TII-265 with a reserve capacity of 80 kW, it is necessary to construct 0.4 kV underground power line from TII-265 – 150 m. If it is necessary to connect a large load (250 kV) the connection point is PII-20 (intermediate relay-20), it is necessary to construct 10 kV underground power line – 0.6 km		
Potable water		100 m	the point of possible connection of		
		100 III	the facility to the municipal water supply network Ø 150 mm (cast iron), in the area of the sewage pumping station (Beryozovy) into an existing water well		
Process water		_	_	-	
Hot water service		_		<u>-</u>	

Boreholes					
Sewerage	90 – 100 m		the point of possible connection of the facility to the municipal wastewater disposal system to the existing Beryozovy sewage pumping station at a distance of 90 – 100 m, with the replacement of the pumping unit with the existing sewage pumping station (depending on the capacity of the projected facility		
Gas supply	800 m		the point of possible connection of the facility to the gas supply network with a capacity of up to 0.6 MPa is 588 r.m., from which a load of 200 m³/hour can be provided, The length of the supply gas pipeline is 800 meters, D = 63 mm, high-pressure gas pipeline of the 2 nd category, P = 0.6 MPa		
Region Centre	Gomel City		_		
District Centre	Mozyr City		_		
Ţ.		Mozyrsol JSC, Mozyrsky DSK JSC			
	4. Contact Info	ormatio	n		
Contact Person (Position)			Kisilyov Maksim Andreyevich (Head of the Land Management Department of the Mozyr District Executive Committee		
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