		1. General Inforn	nation			
Name		Borovuhskiy Center for Culture				
Total floor area (m <sup>2</sup> ),		3966.6				
ground floor area (m <sup>2</sup> )		2139.1				
Location	Region	Vitebsk				
	District	Polotsk				
	Address	urban village Borovuh	a, 26, Sa	dovaya St	r.	
Ownership		☐ private ☐ state				
Owner's name		The Department of Culture of the Novopolotsk City Executive				
		Committee		<i>T</i>		
Purpose of use		□ industry	□ co	ommerce	☐ mixed	
•		□ logistics	☑ se	ervice	☑ other (cultural and	
		_ 10810410			entertainment complex)	
Land plot area (m <sup>2</sup> )		8 758			•	
Means of use					☑other (transfer into the	
		□ lease		sale	private ownership for	
					realization of an	
Property cost on Lan		6 377,6 mln. BYR			investment project)	
Property cost on January 1, 2013 (BYR, USD)		744 179 USD				
				5		
			1111			
	and the second s				1	
	-01					
	2 P	roperty description and	infract	ructure		
Year of construction		roperty description and		39		
Number of storeys		2				
Walls material			brick			
Partitions			Dr	ick		
Interior finish		<u> </u>			Io.	
			Yes		[o	
			Yes Yes	□ N	O	
Ventilation system		<u> </u>	Yes Yes Yes	□ N □ N	0	
		\overline{\sigma}	Yes Yes Yes Yes	□ N □ N □ N □ N	0	
Ventilation system Lighting	Des	☑ ☑ ☑ stination from the prope	Yes Yes Yes Yes	□ N □ N □ N □ N □ N □ Descript	0	
Ventilation system Lighting Electricity supply	Des	☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ Stination from the prope 0.2	Yes Yes Yes Yes	□ N □ N □ N □ N	0	
Ventilation system Lighting  Electricity supply Energy limitation	Des	stination from the prope 0.2 no	Yes Yes Yes Yes	□ N □ N □ N □ N □ N □ N 0.4 kW	ion (power, volume, etc.)	
Ventilation system Lighting Electricity supply Energy limitation Heating system	Des	☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ ☑ Stination from the prope 0.2	Yes Yes Yes Yes	□ N □ N □ N □ N □ N <b>Descript</b> 0.4 kW	ion (power, volume, etc.)	
Ventilation system Lighting Electricity supply Energy limitation	Des	stination from the prope 0.2 no	Yes Yes Yes Yes	□ N □ N □ N □ N □ N □ N Oescript 0.4 kW  not connection the	ion (power, volume, etc.) ected water supply system of	
Ventilation system Lighting Electricity supply Energy limitation Heating system	Des	stination from the prope 0.2 no	Yes Yes Yes Yes	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting Electricity supply Energy limitation Heating system Drinking water	Des	stination from the prope 0.2 no	Yes Yes Yes Yes	□ N □ N □ N □ N □ N □ N Oescript 0.4 kW  not connection the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water	Des	stination from the prope 0.2 no available	Yes Yes Yes Yes	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply	Des	stination from the prope  0.2  no available  no 0.3	Yes Yes Yes Yes	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells	Des	stination from the prope 0.2 no available  no 0.3 no	Yes Yes Yes Yes	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells Sewerage	Des	stination from the prope  0.2  no available  no 0.3  no available	Yes Yes Yes Yes	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells	Des	stination from the prope  0.2  no available  no 0.3  no available  1	Yes Yes Yes Yes rty, km	□ N □ N □ N □ N O.4 kW  The string of the line of the	ion (power, volume, etc.) ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells Sewerage		no 0.3 no available  1 3. Transport conn	Yes Yes Yes Yes rty, km	□ N □ N □ N □ N □ N Descript 0.4 kW  not connect the urbar Borovuh	ion (power, volume, etc.)  ected water supply system of a-type settlement	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells Sewerage Gas supply		stination from the prope  0.2  no available  no available  1  3. Transport connuctination from the prope	Yes Yes Yes Yes rty, km	□ N □ N □ N □ N □ N Descript 0.4 kW  not connecting the urbar Borovuh	ion (power, volume, etc.) ected water supply system of a-type settlement a	
Ventilation system Lighting  Electricity supply Energy limitation Heating system Drinking water  Industrial water Hot water supply Wells Sewerage		no 0.3 no available  1 3. Transport conn	Yes Yes Yes Yes rty, km	□ N □ N □ N □ N □ N □ N Descript 0.4 kW  not connect the urbar Borovuh  M3, Min	ion (power, volume, etc.)  ected water supply system of a-type settlement	

		Federation (St. Petersburg-	
		Vitebsk-Gomel-border of Ukraine	
		(to Kiev))	
	200	M1 Brest-Minsk-Russian border	
		(to Moscow)	
Main republican roads	3	P20, Vitebsk-Polotsk-border with	
		the Republic of Latvia	
	20	P24, Polotsk-Rossony	
	20	P116, Ushchachi-Lepel	
	20	P45, Polotsk-Glubokoe-	
		Lithuanian border	
Airport	120	Vitebsk	
Railway	8	station Ropno	
	25	Polotsk	
	5	station Borovuha	
Access roads	available		
Regional center	150	Vitebsk	
District center	20	Polotsk	
	10	Novopolotsk	