Name		Chalk deposit for the construction of an industrial facility			
Ivalle		(cement plant)			
Total area (ha)		149.4			
Total area (ha) Location Region					
Location	Region	Gomel			
	District Settlement	Vetka			
	Address	noor the Chailes Will	ogo Noglymbolsiy V	Gillaga Council	
	Address	near the Sheika Villa "Podkamenye" chall		mage Council,	
Form of property		-	⊠ public		
		☐ private ☐ <b>public</b> The lands of the State Agricultural Institution "Vetka Special			
Name of owner		Forestry"			
Possible fields of use		⊠industry	$\Box$ trade	$\square$ mixed	
		□ logistics	□ service	□ other (specify)	
Means of land provision		⊠ lease	□ use	□sale	
Value (cadastral) (per 1 m <sup>2</sup> ) as of		0.23 USD or 0.46 B		1	
the valuation date (BYN and					
USD)					
Encumbrance of the plot/ building			Development of the site requires:		
		– construction of an	-	olot;	
		– construction of po			
		_		neering preparation and	
		improvement of territories in accordance with the architectural			
		planning assignme	*	ments of technological	
		creating a barrier-fre	_	ount the requirements for	
		_		id chrubby vegetation:	
		<ul> <li>deforestation, cutting down woody and shrubby vegetation;</li> <li>Design and construction should be carried out in compliance with</li> </ul>			
		the protection zones of networks.			
		_		ry exposed to radioactive	
		contamination		V 1	
		2. Transport Comm	unication		
		Distance from the		Name	
		facility			
Highway		raciiity			
· ·		_		<del></del>	
Republican class high	nway	7 km	P-30 Gomel	– – Vetka – Chechersk –	
Republican class high	nway	- 7 km		Yamnoye	
Republican class high Airport	nway	- 7 km 40 km		Yamnoye omel Airport	
Republican class high Airport Railway	•	- 7 km		Yamnoye	
Republican class high	•	- 7 km 40 km		Yamnoye omel Airport	
Republican class high Airport Railway	•	- 7 km 40 km		Yamnoye omel Airport	
Republican class high Airport Railway Availability of access	•	- 7 km 40 km 50 km	Go - - ure	Yamnoye omel Airport Gomel	
Republican class high Airport Railway Availability of access	•	7 km 40 km 50 km  3. Infrastruct Distance from the	Go - - ure	Yamnoye omel Airport	
Republican class high Airport Railway Availability of access Other	s routes	- 7 km 40 km 50 km	Go  - ure Description (	Yamnoye omel Airport Gomel	
Republican class high Airport Railway Availability of access	s routes	7 km 40 km 50 km  3. Infrastruct Distance from the	——————————————————————————————————————	Yamnoye omel Airport Gomel  (power, volume, etc.)	
Republican class high Airport Railway Availability of access Other	s routes	7 km 40 km 50 km  3. Infrastruct Distance from the	Description of with connection t	Yamnoye omel Airport Gomel  (power, volume, etc.)  of a transformer substation	
Republican class high Airport Railway Availability of access Other	s routes	7 km 40 km 50 km  3. Infrastruct Distance from the	Description (  the construction to with connection to "Vetka-Neglyubk	Yamnoye omel Airport Gomel  (power, volume, etc.) of a transformer substation o the 35 kV overhead line	
Republican class high Airport Railway Availability of access Other	s routes	7 km 40 km 50 km  3. Infrastruct Distance from the	Description of the construction of with connection to "Vetka-Neglyubk determined by the construction of th	Yamnoye omel Airport Gomel  (power, volume, etc.) of a transformer substation o the 35 kV overhead line a", the length of the line is	
Republican class high Airport Railway Availability of access Other	s routes	7 km 40 km 50 km  3. Infrastruct Distance from the	Description of the construction of with connection to "Vetka-Neglyubk determined by to distant	Yamnoye omel Airport Gomel  (power, volume, etc.) of a transformer substation o the 35 kV overhead line a", the length of the line is the project, the minimum	
Republican class high Airport Railway Availability of access Other  Electric power supply	s routes	7 km  40 km 50 km  3. Infrastruct Distance from the facility, km  -	Description of the construction of with connection to "Vetka-Neglyubk determined by to distant U	Yamnoye omel Airport Gomel  (power, volume, etc.) of a transformer substation o the 35 kV overhead line a", the length of the line is the project, the minimum nce is 1500 m navailable navailable	
Airport Railway Availability of access Other  Electric power supply Heating (heating network) Potable water Process water	s routes	7 km  40 km 50 km  3. Infrastruct Distance from the facility, km  —	Description (  the construction of with connection t  "Vetka-Neglyubk determined by to distant  U  U  U	Yamnoye omel Airport Gomel  Tpower, volume, etc.)  of a transformer substation o the 35 kV overhead line a", the length of the line is the project, the minimum nce is 1500 m navailable navailable navailable	
Airport Railway Availability of access Other  Electric power supply Heating (heating network) Potable water	s routes	7 km  40 km 50 km  3. Infrastruct Distance from the facility, km  —	The construction of with connection to distant the construction of with connection to distant the construction of the construc	Yamnoye omel Airport Gomel  (power, volume, etc.) of a transformer substation o the 35 kV overhead line a", the length of the line is the project, the minimum nce is 1500 m navailable navailable	

Sewerage	_	Unavailable	
Gas supply	_	"Staroye Selo" gas distribution station is 25	
		km away.	
		"Svetilovichi" gas distribution station is 25	
		km away.	
Region Centre	40	Gomel City	
District Centre	25	Vetka City	
Other (including adjacent		_	
structures: industrial enterprises,			
raw material base)			
	4. Contact In	formation	
		Korobov A.Y. (Head of the Land	
Contact person (Position)		Management Department of the Vetka	
		District Executive Committee)	
Phone number		+375 23 304 30 54	
Fax		+375 23 304 30 54	
E-mail		ozem@vetka.gomel-region.by	

