Land Plot

Permski Krai, Gornozavodskiy District, northern part of Teplaya Gora rural settlement



Vacant industrial **land**, ha:

<u>50,0</u>

SITE BRIEF: General Information; Location; Contacts Transport accessibility Infrastructure Preferences Photos

N⁰	Site characteristics	Description	
1.	Cadastral number	Cadastral passport will be issued at the investor's own	
		expenses after he is chosen. When the cadastral passport is	
		ready, the site will be assigned a cadastral number.	
2.	Location	Teplaya Gora settlement, Gornozavodskiy District,	
		Permski Krai.	
3.	Location description	Northern part of Teplaya Gora settlement,	
		Gornozavodskiy District, Permski Krai	
4	Type of lands	Populated lands.	
5	Condition of lands in brief	Heavy clay, a populated settlement in close proximity, a	
		300 m. distance to the nearest houses, a forest near at hand	
	– at about zero distance. State public institution		
		"Gornozavodskoye Wood Farm", merchantable forest	
		alongside the board of the Site down northern board of the	
		plot. Waters in close proximity, at about 100m. distance,	

General Information; Location; Contacts

		Pesjyanka River, protective zone – 100m. There are no agricultural or industrial facilities in close proximity.
6	Type of ownership (private, public, public-private)	public-private
7	Management company or similar (MC)	Administration of Gornozavodsky municipal district
8	MC Address (postal, electronic, web- site)	618820, Permski Krai, Gornozavodsk town, Kirova ul, 65
9.	MC contact responsible for relations with potential residents/investors (full name, title, phone number and e-mail)	Dobrovolskaya Elena Alexandrovna – Deputy Head of Administration of Gornozavodsky municipal district; (34269) 41652; <u>eadobrovolskaya@rambler.ru;</u> Egorkina Zhanna Valerievna – Deputy Head of Department of Land and Property Relations for Administration of Gornozavodsky municipal district, (34269) 42726; <u>zhvegorkina@yandex.ru</u>
10.	Site business lines (major projects, SME projects, mixed-type projects)	Mixed-type projects
11.	Industry specialization	Wood processing and woodwork; construction of manufacturing enterprise.

		8rr			
	Transport accessibility				
	Characteristics	Current status	Projections		
1.	Distance to the nearest town (km)	Gornozavodsk, 64,6			
2.	Distance to the regional centre (km)	Perm, 270			
3.	Distance to Moscow (km)	1678			
4.	Distance to the nearest highway, name and distance	0 km			
5.	Any road connecting the Site with the nearest highway:	"Perm –Ekaterinburg"			
	distance and road condition (km)	road, runs along the Site			
6.	Any motor roads across the Site (yes/no)	no	—		
7.	Any connections to railways (yes/no)	no			
8.	Any offloading rail terminal facilities (yes/no)	no			
9.	Distance to the nearest international airport	"Bolshoe Savino" Airport, Perm, 270 км; "Koltsovo			
		Airprot", Ekaterinburg,			
		266 km			
10.	Distance and name to the nearest river port (km)	"Perm Pervaya" River			
		Port, 270			
11.	Distance and name to the nearest sea port (km)	Saint-Petersburg Sea Port			
		– 2138 km.			

	Infrastructure		
N⁰	Characteristics	Current status	Projections
1.	Total area of the Site (ha)	<u>50</u>	
2	Vacant plots of industrial land within the Site limits (ha)	<u>50</u>	

Engineering infrastructure

3	Available utilities (yes/no/comments).	Yes (if necessary, construction of a spur line	
	Distance from the Site to the	may be needed using existing power	
	engineering utilities (km), power	transmission line (10 kW); construction of a	-
	required for use. power supply	substation 110/6kW at the center of the highest	
		tension and construction of a distribution	
		substation is necessary	
	- Heat supply	Yes. (Gas module boiler station – 9,5MW, 8,2	
		MMkcal/hr), distance to the connection point –	-
		1 km.	
	- Gas supply	Yes. 10M Gas-distributing station with a	
		maximum consumption of natural gas of 10000	
		cubic m. per hour at inlet pressure of 55	-
		kgf/cm2 and outlet pressure of 6 kgf/cm2. Point	
		of -connection – 5 km.	
	- water supply	Yes, there is a water withdrawal of 0,5 mln.	
		cubic meters of capacity at a distance of 0.3 km	-
		from the Site.	
	- sewage (Please provide detailed	Yes. At a distance of 0.3 km from the Site there	
	comments on technologic	is a waste piping.	
	potential of engineering utilities		
	development. Mention if there		-
	is a need for additional		
	construction or reconstruction		
	of infrastructural objects)		
	Workforce		

	WORJOICE		
4	Transport service between the Site and the settlements	Bus service, railway station available at a distance of 1 km	-
5	Total workforce estimates within a 50-km radius of	4.1	-
5	the Site (people, thousand)	4,1	
	Approximate number of unoccupied able-bodied		_
6	population (people, thousand)	1,0	-
	Social infrastructure within 30-min proximity of th	e Site	
7	Hospitals (yes/no, proximity to the nearest one)	Yes, 1 km	-
8	Shops (yes/no, proximity)	Yes, 1 km	-
9	Housing for the Site staff (yes/no, proximity)	Yes 0.3 km	-
10	Hotels for the Site staff (yes/no, proximity)	yes	-

Preferences to Residents

	In terms of initial costs		
№	Preferences	Statutory document and approving authority	Statutory document validity
1	Grants for SME projects	Resolution of Gornozavodsky Municipal District Administration No. 1429 dd. 19.11.2012 "On Approval of the Targeted Program to Develop SMEs in Gornozavodsky Municipal District for 2013-2015"	2013-2015
2	Subsidies on lease payments to acquire fixed assets	Resolution of Gornozavodsky Municipal District Administration No. 1429 dd. 19.11.2012 "On	2013-2015

			geted Program to Develop dsky Municipal District for
	In terms of op	perating costs	
№	Preferences	Statutory document and approving authority	Statutory document validity
3	Subsidizing interest rates on loans to Site residents	Resolution by Gornozavodsky Municipal District Administration No. 1429 dd. 19.11.2012 "On Approval of the Targeted Program to Develop SMEs in Gornozavodsky Municipal District for 2013- 2015"	2013-2015
4	Profit tax relief	Law of Permski Krai No. 1685- 296 dd. 26.08.2001 "On Taxation in Permski Krai"	 Tax rate for corporate profit tax to be transferred to the budget of Permski Krai shall be set as 13.5% for the following taxpayers: 1. Companies with an average headcount in tax/reporting period, to be defined in line with the procedure set by the federal executive body authorized to perform statistical calculations, exceeding 10 people; 2. Companies with an average income, to be defined in compliance with Article 248 of the Tax Code of the Russian Federation as at the end of the tax/reporting period for corporate tax income, exceeding RUB 100 thousand; Companied specified in subparagraphs 2-8 and 17, paragraph 3, Article 346.12 of the RF Tax Code.
5	Property tax relief	Law of Permski Krai No. 1685- 296 dd. 26.08.2001 "On Taxation in Permski Krai"	 Tax rate shall be set as 2.2%. Differentiated tax rates shall be set for: Companies directly engaged in economic activities specified herein; Companies leasing fixed assets for temporary possession and use or for temporary use to other companies and/or individual entrepreneurs to perform economic activities specified herein. Differentiated tax rates shall be set with respect to fixed assets purchased and put into operation, excluding those specified in para. 2.1. hereof, utilized in the following economic activities: agriculture; hunting and forestry; fishery; fish farming; mineral extraction; manufacturing; generation and distribution of power, gas and water; construction; transport and communications.

	Differentiated tax rates, excluding those specified in para. 2.1. hereof, shall be set as: 0.6% within the 1 st year after commissioning of fixed assets,
	1.1% - within the 2^{nd} and 3^{rd} years of fixed assets
	operation.

РНОТО

Industrial site with a total area of 50 ha

Available types of economic activity: Wood processing and woodcraft. (subparagraph DD of Russian Classifier of Economic Activities).



Land plot is located in Teplaya Gora settlement of Gornozavodsky district.



Along the Site there is a regional automobile road "Perm-Ekaterinburg" Besides, there is a railway station in the settlement at a distance of 0,1 km.

The Site has the following infrastructural objects: power supply networks; gas module boiler station -9,5MW, 8,2 MMkcal/hr, distance to the connection point -1 km;

10M Gas distributing station with a maximum consumption of natural gas of 10000 cubic m. per hour at inlet pressure of 55 kgf/cm2 and outlet pressure of 6 kgf/cm2. Point of -connection -5 km. At a distance of 0,3 km from the Site there is a water withdrawal of 0,5 mln. cubic meters of capacity and a soil system at a distance of 0,3 km.