Plot of Land No. 2

Republic of Tatarstan, Zelenodolsk Municipal District, Ayshinskoye Rural Settlement



Vacant industrial land, ha

<u>44.9</u>

SITE BRIEF:

General Information; Location; Contacts
Transport accessibility
Infrastructure
Preferences
Tariffs

General Information; Location; Contacts

	Site characteristics	Description	
1.	Cadastral number	16:20:111001:122	
2.	Location	Republic of Tatarstan, Zelenodolsk Municipal District,	
		Ayshinskoye Rural Settlement	
3.	Location description	Republic of Tatarstan, Zelenodolsk Municipal District,	
		approximately 790 m from ul. Lesnaya, 2 to Aysha in the north-	
		east direction	
4.	Land use category	Agricultural land	
5.	Site in brief The proposed plot of land is located in the Zelenodolsk li		
		adjoins Zelenodolsk Machinery Plant (a branch of OJSC KMPO).	
		On the south-west, the site is adjacent to the motor road	
		connecting the Kazan – Zelenodolsk Highway and the Kazan –	
		Yoshkar-Ola Highway (R-175). At a distance of 0.5 km from the	
		site, there is a spur line which is subject to reconstruction. The	
		Tander regional distribution centre is located in 1.7 km distance	
		from the site. Average distance to utilities hook-up points is less	
		than 2 km. Total area of the site makes 44.9 ha.	
6.	Type of ownership (private, public,	public, Private	
	public-private)		

7.	Management company or similar	CJSC Management Company "AS Management"	
	(MC)		
8.	MC Address (postal, electronic, web-	tel: (843) 511-48-72	
	site)	fax: (843)511-48-71	
		420029, Kazan,	
		ul. Sibirskiy Trakt, 34	
		info@as-management.ru	
		http://www.as-management.ru/	
9.	MC contact responsible for relations	Andrey V. Gensen, Director, Centre for Land and Property	
	with potential residents/investors (full	Regulations and Territory Development	
	name, title, phone number and e-mail)	+7 (962) 549-3-549,	
		+7 (843) 510-96-34,	
		gensen-av@pai.ru	
10.	Site Development Concept (web-site,	Yes	
	if any) (yes/no)		
11.	Site business lines (major projects,	Major projects	
	SME projects, mixed-type projects)		
12.	Industry specialization	Agriculture; hunting and foresting; food production; textile and	
		clothing; leather and leather goods production, shoemaking; wood	
		processing and woodwork; pulp and paper; publishing and	
		printing; chemical production; rubber and plastic products; other	
		non-metallic mineral products; metallurgy and finished metal	
		products; machinery and equipment; electrical, electronic and	
		optical equipment; transportation vehicles and equipment; other	
		manufacturing; generation and distribution of power, gas and	
		water; hotels and restaurants, transport and communications;	
		health and social services, works and services	
	TD 4 11.11.4		

Transport accessibility

	Characteristics	Current status	Projections
1.	Distance to the nearest town	Within the Zelenodolsk boundaries	_
2.	Distance to the regional centre	5 km to Kazan	_
3.	Distance to Moscow	800 km	_
4.	Distance to the nearest highway	The site is adjacent to the M-7 and R-175 Highways	_
5.	Any roads connecting the Site with the nearest highway, distance and road condition	Yes, 0.1 km, good	_
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	70 km to Kazan International Airport	_

	Characteristics	Current status	Projections
	airport		
10	Distance to the nearest river port	70 km to Kazan river port	_
11	Distance to the nearest sea port	1,200 km to Arkhangelsk, Mezen and Onega sea ports;	_
		2,200 km to Azov sea port	

Infrastructure

	Characteristics	Current status	Projections	
Area	a of the Site			
1	Total area (ha)	44.9		
2	Vacant plots of industrial land (ha)	44.9		
Utili	ties	<u> </u>		
3	Availability of utilities (yes/no, comments). Distance from the Site to utilities (km), available load of: - electric mains	Yes, 1.5 km 50 MW Electric power substation 110/10 (construction of a power line required		
	- heat supply system	(10 kW, 1.5 km to the site));		
	- neat supply system			
	- gas supply system;	15 mn cu. m p.a. (construction of a low-pressure gas transmission pipe required (1.5 km to the site));		
	- water supply network,	500 cu. m/day (construction of a water supply pipe required (1.5 km to the site));		
	- sewerage system (Comment in detail on technological potential of the utilities. Specify if additional construction or reconstruction of the utilities is required.)	-		
Wor	kforce			
4	Transport service between the Site and the settlements	Yes	_	
5	Total workforce estimates within a 50-km radius of the Site (people, thousand)	50	_	
6	Approximate number of unoccupied ablebodied population (people, thousand)	20	_	
Social infrastructure in 30-minute proximity to the Site				
7	Hospitals (yes/no, proximity to the nearest one)	Yes, 4.8 km	_	
8	Shops (yes/no, proximity)	Yes, 3.5 km	<u> </u>	

9	Housing for the Site staff (yes/no,	No	_
	proximity)		
10	Hotels for the Site staff (yes/no, proximity)	No	_

Preferences for Residents

In terms of initial cost

	Preferences	Statutory document and approving authority	Statutory document validity
1	Subsidies on lease payments to acquire fixed assets	Resolution by the Cabinet of Ministers of Republic of Tatarstan No. 1151 dd. 30.12.2010 "On Approval of the	
2	Guarantees on fixed-asset loans to SMEs	Republican Programme to Develop SMEs in Republic of Tatarstan in 2011-	2011 – 2013
3	Subsidies on staff development	2013"	

In terms of operating costs

	Preferences	Statutory document and approving authority	Statutory document validity
4	Profit tax relief	No. 53-ZRT dd. 02.08.2008	_
5	Property tax relief	No. 49-ZRT dd. 28.11.2003	

Tariffs

	Characteristics	Unit of measure	Current status	Periodicity of Review
Purpos	es of presenting vacant areas			
1	Purposes of presenting vacant areas: - sale - lease - other forms of partnership (specify).	1) Lease with an option to	renew and pur	chase.
Lease				
2	Lease rate for industrial areas	rubles/square meters per month excluding VAT	contract	-
3	Lease rate for office areas	rubles/square meters per month excluding VAT	-	-
		Connection to electric networks		
4	Cost of connection to electric networks	rubles/kW excluding VAT	contract	-
		Utilities	•	•
5	Cost of contracted electrical capacity (capacity tariff)	rubles/kW* per month excluding VAT	contract	-
6	Heat tariff	rubles/Gcal excluding VAT	contract	-
7	Water tariff	rubles/ cubic meters excluding VAT	contract	-
		MC services	•	•
9	Logistics (yes/no)		no	-
10	Staff recruitment (yes/no)		no	-
11	Maintenance/engineering (yes/no)		no	-

12	Security (yes/no)	no	-
13	Legal services (yes/no)	no	-
14	Consulting, including raising funds for financing projects of residents (yes/no)	yes	-
15	IT services (yes/no)	no	-
16	Cleaning of grounds, garbage disposal (yes/no)	no	-
17	Transportation of residents' personnel and providing private vehicles (yes/no)	no	-
18	Banking services (settlement and cash services for residents) (yes/no)	no	-
19	Services of a customs broker (yes/no)	no	-
20	Leasing of premises (yes/no)	no	-
21	Temporary storage warehouses (yes/no)	no	-
22	Other services (specify)	no	-