Commercial offer

on sales of land parcel by total area of 28,7632 hectares, located in administrative borders of Schaslyve village council

Owner: «Business–park 3000» LLC

Developer: «City State» LLC

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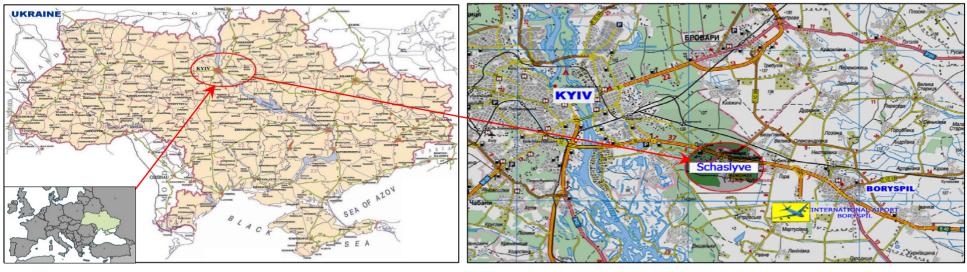
Visibility from the land parcel

Airview on the land parcel

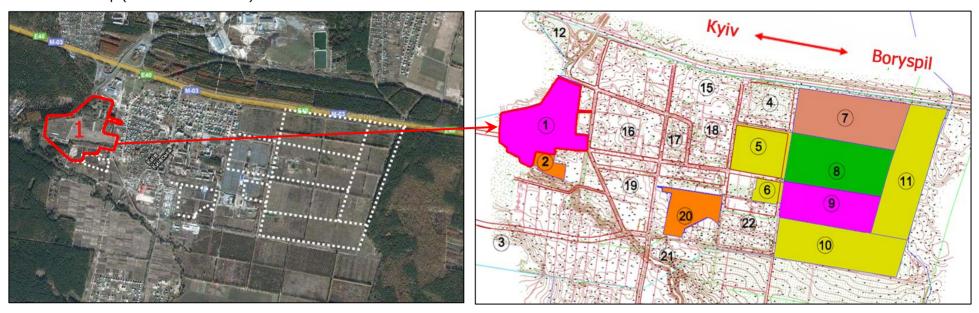
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Situation plan

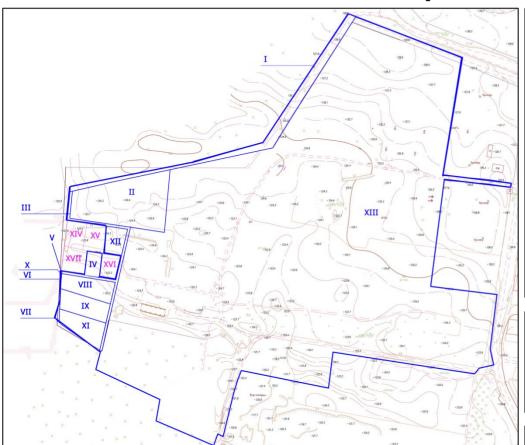
On a geographical map



On a satellite map (marked as number 1)



Land parcel configuration



№ of land plot	Area of land plot according to the state certificate property act, ha	Current land special-purpose designation		
«City State`s» subject area of land plot (marked by blue color on the scheme)				
I	0,6276	For the conduct of subsidiary agriculture household.		
II	1,1872			
III	0,1792			
IV	0,1000			
l v	0,0007			
l vi	0,0025	For the conduct of the individual		
l vii	0,0120	gardening, building of necessary		
l viii	0,2712	structures and household constructions		
IX	0,2712			
l x	0,0003			
XI	0,2712			
XII	0,1500			
XIII	25,6901	Land for residential development and public land.		
Total area	28,7632	_		

Purchase of stated below land plots is possible from third-party land owners (marked by red color on the scheme)				
XIV XV XVI XVII	0,1500 0,1500 0,1200 0,1500	For the conduct of the individual gardening, building of necessary structures and household constructions		
Total area	0,5700	_		
Total area	29,3332	_		

Constitutive information

13 state property acts on the right of ownership (marked by I—XIII on the scheme). Land parcel is a part of an administrative units of Schaslyve village council.

Contract form

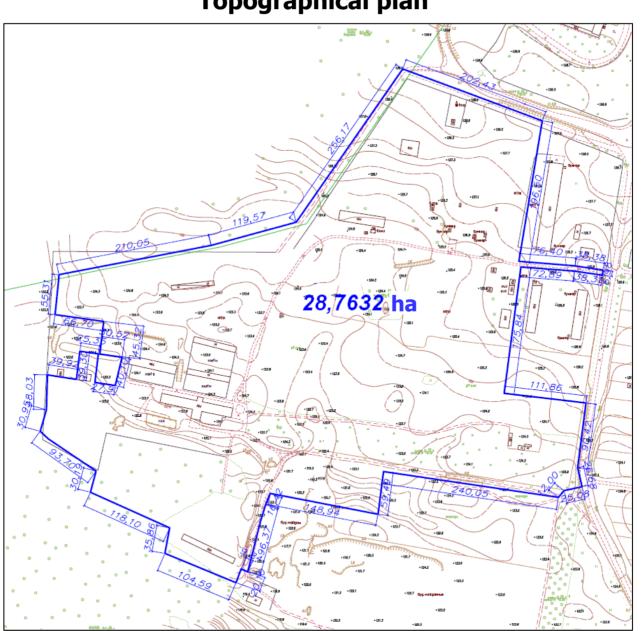
Agreement on sales of corporate rights of legal entity (resident of Ukraine), owning a land parcel.

Possible purpose

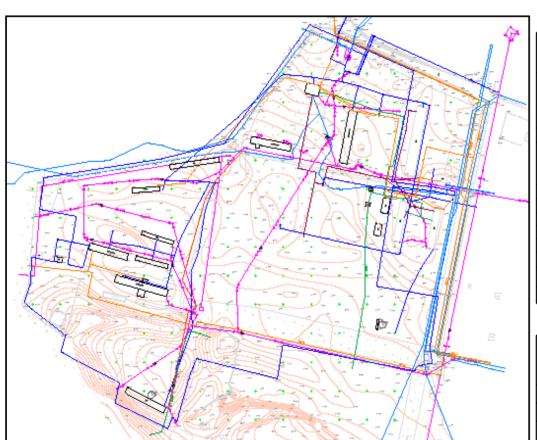
Within the framework of commercial offer it is possible to change the current land special purpose designation according to plans of their further development (for example, for placing and maintenance of real estate objects).

Object territorial abuts with areas which are under residential and public development (north & east), forest arrays (west), areas intended for the building of commercial objects (south).

Topographical plan



Engineering communications and objects



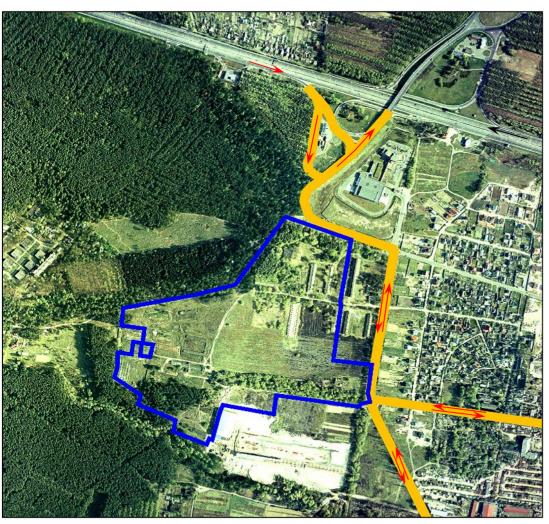
Communal objects

	Name of networks	Legend	Description of networks	
Νō			Ø, mm	Extent of
				networks, m
			25	50
1 Plumbing	Diversità e	——————————————————————————————————————	32	748
	Plumbing		50	210
			100	463
2	Sewage system	— к —	150	295
		—г—	60	620
3	Gas		80	
			100	
4	Heating system		120	650
5	Telephone cable		Х	785
6	Lines of electricity transmissions (0,4 kW)		Х	700
7	Transformer substation (2)		Х	Х
8	Water tower (1)	4	Х	Х
9	Cable (10 kW)		x	760
10	Lines of electricity transmissions (10 kW)		х	555
11	Wells	4	32	х

Re a №	l estate objects Objects	Area, m²
1	Registered in BTI	_
2	Unregistered	8 237
	8 237	

Objects of archaeological legacy and monuments of archaeology are absent on the land parcel. Archaeological researches, excavations and surveys were not conducted.

Transport accessibility



Legend

Two-ways asphalt road to motorway Kyiv—Kharkiv



Direction of motion

Transport availability

- center of Kyiv 22 km;
- central railway station 26 km;
- nearest subway station («Boryspilska») — 9 km;
- nearest railway station («Alexandrivka») — 3 km;
- international airport «Boryspil» 8 km;
- airport «Kyiv» («Zhulyanu») 30 km;
- river-boat station 25 km;
- railway station «Darnitsya» 14 km.

Survey descriptions

Climate

The climate of the region is moderately continental.

Duration of sun period is 1900—2000 hours in a year. Total sun radiation is 3800—4000 MJ / sq. m in a year. The average July temperature is +19,50°C, the average January temperature is -6°C. Amount of days with a temperature higher than 0°C is 245. For the region is characteristically the cold winters with long duration. The snow cover keeps up to 105—110 days.

Annual rainfall does not exceed 530 mm. Amount of useful fallouts is ordinary 210—220 mm. The areas of formation of excessive fog are absent.

Ecology

Greater part of territory — about 25 ha — is covered by grass vegetation. Area about 2,8 ha is occupied by forest arrays, which are presented by a maple, poplar, willow, pine-tree. Height of trees from 5 to 20 m, diameter of tree-trunk is 20—50 sm. The preserved areas are absent on the territory.

Topography

The absolute marks of territory vary from 123,8 m to 124,8 m above the sea level. The height discontinuity is up to 1 m. Considerable local deviations on a site are absent.

Soils

The structure of soil is made by fine-grained and quartz sands, loesslike loams, which serve as natural base for foundations of buildings. Depth of soil's freezing is 120 cm. Normative loadings are 2 kg/sm. Calculation temperature for enclosing structures is -21° C.

The territory's soil cover has low degree of suitability for the agricultural development. Humus contend in the arable layer from 1,2% to 2,8%.

Hydrology

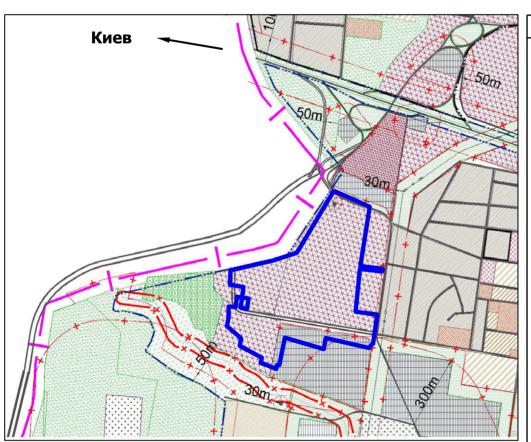
The water-supply can be provided with organization of down hole water intake. The territory has two basic aquiferous horizons: Senomanskiy with the depth of 120 m and Jurassic with the depth of 270 m.

Geology

The area is located on the forest-steppe plain of the Pridneprovskaya lowland. As for geological review, the territory of district is presented by Senomanskiy tier (sands with the layers of sandstones), Kharkovskaya retinue (fine-grained sands and clays).

			Thiskness		
124.0		Layer of	Thickness	Type of soil	
		soil	of layer, m	Type of Soil	
123.	122.5 W	1a		Ground-vegetable layer, placed sand, humus	
122.0	7/27/20 192 \$7/17/	3m		Sand is shallow with a middle density and small degree	
121.		5111		of water saturation	
1/2 / ₄ /E		2a		Sandy loams, pulverulent, with sand layers, plastic, on	
120.0	3n 6 120 4	20		the verge of the firm	
1121	3月195777	3m		Sand is shallow with a middle density and small degree	
				of water- saturation	
118.0	7 TO SECTION OF THE S	3pm	0,3	Sand is shallow and dense , from small degree of	
7.17.4				water-saturation to sated with water	
	3)60	3m	0,7	Sand is shallow with a middle density and small	
116,0				degree of water saturation	
115.	—(3n) _(a) 7 ■115 a	2	1,2	Sandy loams, pulverulent, plastic, firm in places	
114.0	8.4 114.5	3m	3,1	Sand is shallow with a middle density and small degree	
1.0%	3n g 114. 8			of water saturation	
113.	9 113	3pm	0,7	Sand is shallow and dense, from small degree of water	
112:0	10.8E			saturation to sated with water	
	07.04.00	3m	0,5	Sand is shallow with a middle density and small degree	
1114	(3an) _s ▲			of water- saturation	
710.0	The Park Control of the Pa	3pm		Sand is shallow and dense with the degree of water-	
160 -	ALLES AND ALLES			supply from the small to the satiation by water	
109.4	TO SERVICE AND MADE TO SERVICE AND ASSESSED AS A SERVICE AND ASSESSED AND ASSESSED AS A SERVICE	3apm		Sand is shallow and dense , from small degree of	
108.0	water-saturation to sated with water				
	<u>112,20</u>				
	07.04.08 — absolute bench-mark of subsoil waters on the depth of 10,87 m				

Fragment of territories planning scheme of Schaslyve village council



as of 01.12.08

Note.

The scheme of Schaslyve village council's territories planning is developed by ~WkrNIIPromgraz hdanselstroy» design institute, according to agreement N° 8164 on implementation of design and exploration work, dated 11.07.08.

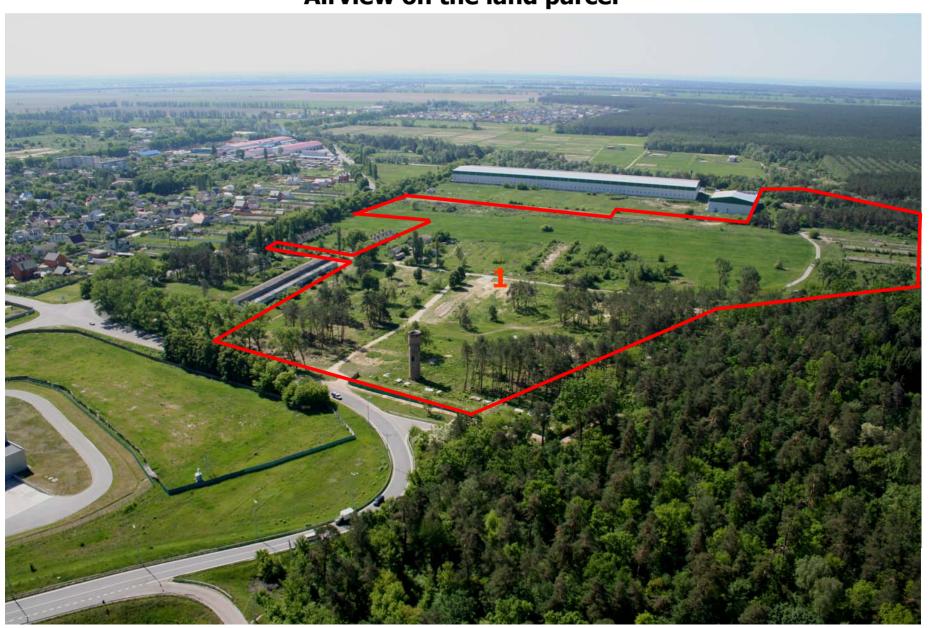
Description Current Planned Dwelling buildina: a) farmstead building 6) multistory building Community centre Production territories Forestry-based territories Green planting for the public use Cemetery Territories of the agricultural purpose Communal territories Territories of reservoirs Territories of service, trade and other unproductive objects Greenery of the special purpose Road: a) asphalt: 6) ground Village area boundaries Village council's area boundaries Aerial electric lines Sanitary-protective zone Coastland protective zone 0 Artesian well Gas pipe line Products pipeline Electricity transmissions line from 330 to 110 substations

Leaend

Visibility from the land parcel



Airview on the land parcel



Contact information

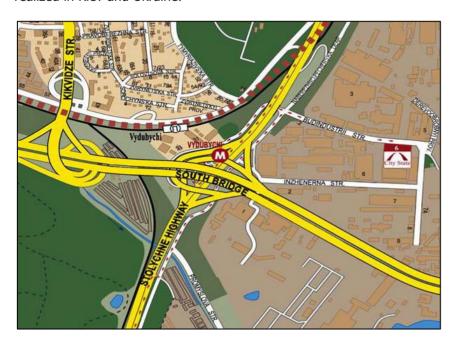
Within the framework of commercial offer we are ready to consider the different variants of transaction's executing:

- sale of land parcel;
- partnership;
- development made to order.

Our team can offer you realization of the followings stages:

- development of project's town-planning ground;
- participating in the resolving of pecuniary and legal questions;
- development and claim of project documentation;
- construction and management of object.

We pays serious attention to building and strengthening our connections with investors, potentially interested in participating in the real estate projects, which are being realized in Kiev and Ukraine.



Contacts

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