Investment Proposal Greenfield

Street na	oma	Outside the localities
	(in the city), locality	Oleksandrivka Settlement Amalgamated
District	(in the city), locality	Territorial Community, Kramatorsk
Localization		District, Donetsk Region.
Casaman	shipal values	
Geograp	phical values	Longitude 36.72351837158203
Marian	11	Latitude 48.78936498271761
	m allowable area (as a one plot) [ha]	area of 353.06 ha
	ities for development (brief	Sheep breeding and keeping farm
descripti		0.00
	mate price of land (UAH/sq. m.)	0.82
Owner (s)	Communal Property of Oleksandrivka
Information of		Settlement Council
	ility of current concept design	no
(Yes/No)	
Zoning		steppe
Type of	ground on the plot (ha)	Meadow-chernozem deep-saline soils,
		chernozems ordinary average humus –
		353.06
	ce in ground level (m)	122 – 173 above the sea level
Land use	e in present	is not used
Impurity	of subsoil waters (Yes/No)	no
Characteristics of Level of	subsoil waters (m)	3-4 m
Characteristics of Have ge	ological surveys of the plot been	no
	ed Yes/No)	
Risk of	flooding or landslides (Yes/No)	no
	ound obstacles (Yes/No)	no
	and air obstacles (Yes/No)	no
Ecologic	cal restrictions (Yes/No)	no
	or other constructions on the plot	no
(Yes/No	_	
Road ac	cess to the plot (type and width of	The plot is located at a distance of 70 km
available		from the regional center of Kramatorsk
	,	City, near the site is the highway T 0510.
Nearest	motorway / national road (km)	Highway T 0510
Transport Sea and	river ports within a radius of 200	-
arrangement km	r r	
	road (km)	5 km
	access road (km)	Dubove Station – 8 km
	regular airport (km)	70 km Kramatorsk City
	seaport (km)	320 km Mariupol City
	cation (Yes/No)	no
	connection point (distance from the	500
	plot boundary) (m)	300
		380
	electrical voltage (kW)	360
	permissible electrical capacity	
	nection (Yes/No)	no
	connection point (distance from the	-
	olot boundary) (m)	
	calorific value (MJ/Nm³)	-
• t	calorific value (MJ/Nm³) ube diameter (mm)	-
• t Water si	calorific value (MJ/Nm³) rube diameter (mm) upply (Yes/No)	- No
• t Water st	calorific value (MJ/Nm³) ube diameter (mm) upply (Yes/No) connection point (distance from the	-
• t Water st	calorific value (MJ/Nm³) rube diameter (mm) upply (Yes/No)	- No
Water su	calorific value (MJ/Nm³) ube diameter (mm) upply (Yes/No) connection point (distance from the	- No
Water su	calorific value (MJ/Nm³) tube diameter (mm) tupply (Yes/No) connection point (distance from the plot boundary) (m)	- No

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	• connection point (distance from the	
	plot boundary) (m)	
	Estimated cost of supply of utilities (indicate	
	the cost of supplying the necessary	
	communications)	
Current state of	The plot of land (array) of agricultural designation of communal property, located	
affairs (availability	outside Karpivka Village with a total area of 353.06 ha, pastures, cadastral numbers:	
of necessary	1420386800:01:000:0398, 1420386800:01:000:0399, 1420386800:01:000:0402,	
permits, results of	1420386800:01:000:0400, 1420386800:01:000:0405, 1420386800:01:000:0351.	
land use change,	Access to the plot of land is free. Next to the plot of land there is former water with an	
etc.)	area of 1.5 ha (the pond needs clearing).	
Possibilities of		
state support		
Possibilities of	Financial support from the local budget up to 100,000 UAH	
local support		
Other current		
comments		
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