Investment proposal application form of GREENFIELD

1. General information		
1.1	Name, address	Land lot Kurisove village, Berezivsky district, Odesa region (outside the settlement)
1.2	Geographic coordinates	46°58'39.4"N 30°58'03.9"E
1.3	Distance from the site to the border of the residential zone of the nearest settlement (according to the general plan for the development of the settlement) (km)	0,8 km
1.4	Name and distance to the nearest district center and regional center (km)	Berezivka – 28.4 km Odesa – 62.6 km
1.5	Total area of the plot, ha	4,1375 ha
1.5.1	Are there any underground obstacles on the site	No
1.5.2	Are there any aboveground obstacles on the site	No
1.6	Environmental requirements and restrictions (describe if any)	No
1.6.1	Contamination of soil, surface and groundwater (describe examples and risks of pollution)	No
1.6.2	Flooding of the site during floods (describe examples and risks of flooding)	No
1.7	Proposals for the possible use of the land plot	Construction of gas stations (including for charging electric vehicles) near the regional road R-55
1.8	Additional Information	-
•	2. Legal status	
2.1	Owner	Kurisovska village council
2.2	Form of ownership	Communal
2.3	Available title documents of the owner (specify which)	Registered
2.4	Cadastral number (specify if available)	5122784600:01:002:0791
2.5	User	Kurisovska village council
2.5.1	For what purposes is the site used?	Reserve lands
2.6	The plot is located within or outside the settlement	Outside the settlement
2.7	Availability of urban planning documentation (planning scheme of the territory of the district, region or their parts, master plan of the settlement, detailed plan of the territory, etc.)	General plan
2.8	Classification of the type of purpose of the land plot (name, code)	16.00 Reserve land (land lots of each category of land that are not provided for ownership or use to citizens or legal entities)
2.9	Form of transfer of land to investor (start possibleoptions: lease, sale, etc.)	Rent, sale
2.10	Estimated cost of sale/lease (UAH/m²)	According to the results of the auction
2.11	Additional Information	-

3. Transport and engineering infrastructure			
1 9 9	Asphalt		
	Distance to the international		
· · · · ·	road M-05 – 50 km		
,	Serbka Station – 18 km		
•	Scroka Station To kin		
	No		
if the supply of gas transmission network to	110		
ace to operating gas pipeline (km)	0.05 km		
	1.0 km		
	No		
	0.05 km		
	110 kV		
	No		
	Connection to the existing		
water suppry on the site (specify possible	water supply system		
assible connection point to evicting vector	0.05 km		
	U.U3 KIII		
	T1		
e drainage (sewerage) on the site (describe	Local system		
ossible connection to the existing drainage	No		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N		
	No		
	Yes		
	Yes. Operators: Kyivstar,		
	Vodafone, lifecell		
5. Contacts 5.1 Institution/organization, address, tel., e-mail Kurisovska village council			
ganization, address, tel., e-mail	Kurisovska village council		
	st. Partizanskoi Slavy 28,		
	Kurisove village		
	Berezivsky district,		
	Odesa region, 67512		
	E-mail:		
	kurisovskaotg@gmail.com		
contact person, mob. tel./ e-mail	Bugaichuk Nataliia		
-	Anatoliivna		
	Tel.: +38 (099) 275-75-19		
	E-mail:		
	bugajcuknatala@gmail.com		
	3. Transport and engineering infrastrusialability (describe road coverage, width) the highway of national and international (m) the freight railway station and the distance by the site (km) on the supply of gas transmission network to the supply of gas pipeline (km) the supply of electrical network to the site to operating gas distribution station (km) on the supply of electrical network to the site face to operating power line (km) or line voltage (kV) or electrical network to the site face to operating power line (km) or line voltage (kV) or electrical network to the site face to operating power line (km) or line voltage (kV) or electrical network to the site (specify possible consible connection point to existing water in (km) overage) electrical network (specify possible consible connection to the existing drainage of the sewage on the site (describe consible connection to the existing drainage of the sewage conduit (collector) fed to ment plants? (specify possible communication networks to provide landline telephone communication of the mobile telephone coverage on the site and one formation site of the site and one formation site of the site of the site and one formation of the site of the site of the site and one formation site of the site		