## Investment proposal application form of GREENFIELD

	1. Gene	eral information
1.1	Name, location, photo of the plot	Seven landplots (plots are located adjacent to each
	Traine, recurrent, priore of the pro-	other, possibility of using one or more plots)
		Location: Pyrizhna village, Podilsk district, Odesa
		region, 66021
1.2	Geographical coordinates (latitude,	48°08'28.9"N 29°07'56.8"E
1.2	longitude)	48°08'48.9"N 29°09'02.7"E
	iongitude)	48°09'00.4"N 29°08'24.0"E
		48°08'49.8"N 29°07'46.5"E
		48°08'38.5"N 29°08'07.6"E
		48°08'56.6"N 29°08'12.2"E
		48°08'56.1"N 29°09'12.2"E
1.3	Distance to the border of the	~ 5,0-8,0 km
	residential zone of the nearest	, ,
	settlement (according to the general	
	plan) (km)	
1.4	Distance to the nearest district	Kodyma ~ 5,0 km
	center and regional center (km)	Podilsk ~ 74 km
		Odesa ~280 km
1.5	Total area of the site (ha)	Total area – 149 ha(including landplots with area:
		44 ha, 35 ha, 21 ha, 21 ha, 14 ha, 6 ha and 8 ha
1.5.1	Are there any underground obstacles	The information requires clarification
	on the site	
1.5.2	Are there any ground obstacles on	The information requires clarification
1.6	the site	
1.6	Environmental requirements and	According to the current legislation
1 ( 1	restrictions	NT .
1.6.1	Soil pollution, surface and groundwater pollution (describe	No
	examples and risks of	
	contamination)	
1.6.2	Flooding of the site (describe	No
1.0.2	examples and risks of flooding)	110
1.7	Suggestions for possible use of the	The land plots are offered for the establishment of
1.7	territory	new orchards, greenhouses, cultivation of berries,
	termory	and/or medicinal plants
	Additional information	und of moderna plants
	2.1	Logal status
2.1	Owner 2. 1	Legal status  Kodyma city council of Podilsk district Odesa
4.1	Owner	region
2.2	Form of ownership	Communal property
2.3	Owner's title documents	No
2.4	Cadastral number	-
2.5	User	-
2.5.1	What is the purpose of the land plot	-
2.6	The plot is located within or outside	Outside the settlement
	the settlement	
2.7	Availability of urban planning	General plan is not available
,	documentation (planning scheme for	r
	the territory of the district, region or	
	their parts, plan of the settlement,	
	detailed plan of the territory)	

Classification of the type of intended use land plot (name, code)   Earn of the transfer of the land to the investor (indicate possible options: rent, PPP agreement, sale, etc.)   Reserve land (land plots of each category that have not been allocated to individuals or legal entities)   Rent	2.0		7 10 11 1
have not been allocated to individuals or legal entities)  2.9 Form of the transfer of the land to the investor (indicate possible options: rent, PPP agreement, sale, etc.)  2.10 Estimated sale/rent price Additional information  3. Transportation network and engineering infrastructure  3.1 Availability of an access road (coverage of the road, road width)  3.2 Distance to the national highway (km)  3.3 Name of the freight railway station and distance by road from it to the site (km)  3.4 Information on the gas transmission network connection to the site (km)  3.4.1 Distance to the existing gas pipeline (km)  3.4.2 Distance to the existing gas distribution station (km)  3.5.1 Distance to the existing gas distribution station (km)  3.5.1 Distance to the existing power line via the power supply to the site  3.5.2 Power line voltage  3.6.2 Distance to the existing water supply on the site  3.6.3 Water supply  3.7.1 How to provide water supply on the site  3.7.2 Distance to a possible connection point to the existing water supply system (km)  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail	2.8	¥ ±	
centities)  Porm of the transfer of the land to the investor (indicate possible options: rent, PPP agreement, sale, etc.)  2.10 Estimated sale/rent price		intended use land plot (name, code)	
2.9   Form of the transfer of the land to the investor (indicate possible options; rent, PPP agreement, sale, etc.)   2.10   Estimated sale/rent price   By agreement (auction)     Additional information     3. Transportation network and engineering infrastructure     3.1   Availability of an access road (km)   Sistance to the national highway (km)     3.2   Distance to the national highway (km)   Territorial highway T1611 ~ 8.0 km     3.3   Name of the freight railway station and distance by road from it to the site (km)     3.4   Information on the gas transmission network connection to the site (km)     3.4.1   Distance to the existing gas pipeline (km)     3.4.2   Distance to the existing gas pipeline (km)     3.5.1   Information about the power supply to the site     3.5.1   Distance to the existing power line   ~ 0.07 km     3.5.2   Power line voltage   10.00.4 kV     3.6.1   How to provide water supply on the site     3.6.2   Distance to a possible connection point to the existing water supply system (km)     3.7   Water disposal (sewerage) on the site     3.7.2   Distance to a possible connection point to the existing sewage system (km)     3.7.2   Additional information     4.   Communication networks     4.1   Is it possible to provide a landline telephone connection     4.2   Whether the site has stable mobile     5.1   Institution/organization, address, telephone, e-mail     5.1   Institution/organization, address, telephone connection     5.1   Institution/organization, address, telephone connection     5.2   Contact information     5.3   Contact information     5.			=
the investor (indicate possible options: rent, PPP agreement, sale, etc.)  2.10 Estimated sale/rent price Additional information  3.1 Availability of an access road (coverage of the road, road width) 3.2 Distance to the rational highway (km)  3.3 Name of the freight railway station and distance by road from it to the site (km)  3.4 Information on the gas transmission network connection to the site  3.4.1 Distance to the existing gas pipeline (km)  3.5.2 Distance to the existing gas pipeline (km)  3.5.1 Distance to the existing gas distribution station (km)  3.5.1 Distance to the existing power line  3.6.1 Water supply 3.6.2 Distance to the existing power line  3.6.2 Distance to the existing power line  3.6.3 Mare supply 3.6.4 Water supply 3.7.4 Water disposal (sewerage) 3.7.5 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing swage system (km)  3.7.2 Water disposal (sewerage)  3.7.3 Water disposal (sewerage)  3.7.4 Water disposal (sewerage)  3.7.5 Lossible to provide a landline telephone connection  4.1 Is if possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  5.1 Institution/organization, address, telephone, e-mail	2.0		,
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etc.) 2.10 Estimated sale/rent price Additional information  3. Transportation network and engineering infrastructure Road is dirt/concrete Coverage of the road, road width) 3.2 Distance to the national highway (km)  3.3 Name of the freight railway station and distance by road from it to the site (km)  3.4 Information on the gas transmission network connection to the site (km)  3.4.1 Distance to the existing gas pipeline (km)  3.5.2 Distance to the existing gas distribution station (km)  3.5.1 Distance to the existing power line  3.5.2 Power line voltage 3.6.1 How to provide water supply to the site 3.6.2 Distance to a possible connection point to the existing water supply system (km)  3.7.1 Water disposal (sewerage) 3.7.2 Distance to a possible connection point to the existing sewage system (km)  4.1 Is it possible to provide a landline telephone connection 4.2 Whether the site has stable mobile phone coverage and which operators 4.3 Additional information  5. Contact information  6. Contact information  7. Contact information  8. Company Square, Kodyma city, Podilsk disrict, Odesa region, 66000  7. Contact information  6. Contact information  7. Contact information  8. Company Square, Kodyma city, Podilsk disrict, Odesa region, 66000  7. Contact information  8. Contact information  8. Contact information  9. Contact information  1. Peremohy Square, Kodyma city, Podilsk disrict, Odesa region, 66000		•	
2.10   Estimated sale/rent price   Additional information		_ =	
Additional information   3. Transportation network and engineering infrastructure   Road is dirt/concrete (coverage of the road, road width)   3.2   Distance to the national highway (km)   International highway T1611 ~ 8.0 km   Territorial highway T1611 ~ 8.0 km   Railway station and distance by road from it to the site (km)   There is no the gas transmission network connection to the site (km)   There is no the gas transmission network connection to the site (km)   Additional information   A. Communication network on territorial community   There is no the gas transmission network on territorial community   A. So km   A. So km   There is no the gas transmission network on territorial community   A. So km   A. So k	2.10	i '	D ( )
3.1 Availability of an access road (coverage of the road, road width) 3.2 Distance to the national highway (km) 3.3 Name of the freight railway station and distance by road from it to the site (km) 3.4 Information on the gas transmission network connection to the site (km) 3.4.1 Distance to the existing gas pipeline (km) 3.5.1 Distance to the existing gas distribution station (km) 3.5.2 Power line voltage 3.6.1 Water supply 3.6.2 Distance to the existing power line site 3.6.3 Distance to the existing power line 3.6.4 Water supply 3.7 Water disposal (sewerage) 3.7 Water disposal (sewerage) 3.7 Water disposal of the existing sewage system (km) 3.7 Listing to the be iste of the site site of the s	2.10		By agreement (auction)
3.1   Availability of an access road (coverage of the road, road width)   3.2   Distance to the national highway (km)		J.	ult and anaimaguing infrastruyatura
Coverage of the road, road width   3.2   Distance to the national highway   International highway M05 ~ 104 km   Territorial highway T1611 ~ 8.0 km	2.1		
3.2   Distance to the national highway (km)   International highway M05 ~ 104 km Territorial highway T1611 ~ 8,0 km	3.1	•	Road is diff/concrete
Communication network of the freight railway station   Railway s	2.0		T
3.3   Name of the freight railway station and distance by road from it to the site (km)	3.2		
and distance by road from it to the site (km)  3.4 Information on the gas transmission network connection to the site  3.4.1 Distance to the existing gas pipeline (km)  3.4.2 Distance to the existing gas distribution station (km)  3.5 Information about the power supply to the site  3.5.1 Distance to the existing power line  3.5.2 Power line voltage  3.6.3 Water supply  3.6.1 How to provide water supply on the site  3.6.2 Distance to a possible connection point to the existing water supply system (km)  3.7 Water disposal (sewerage)  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  3.7.2 Distance to a possible connection point to the existing sewage system (km)  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5.1 Institution/organization, address, telephone, e-mail  and distance to the existing site termination  There is no the gas transmission network on territorial community  4.4 Skm  4.5 km  4.6 Water supply between lines are located nearby the plot with the possibility of connection  4.5 km  4.6 Water supply  5.6 Not available  6.7 Contact information  7. Contact information  8. Contact information  9. Contact information  1. Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  1. Contact information  1. Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  1. Contact information  8. Contact information	2.2		
site (km)   Information on the gas transmission   network connection to the site   3.4.1   Distance to the existing gas pipeline (km)   3.4.2   Distance to the existing gas distribution station (km)   3.5   Information about the power supply to the site   Electric power lines are located nearby the plot with the possibility of connection   3.5.1   Distance to the existing power line   ~ 0.07 km	3.3		Railway station «Kodyma» ~ / km
3.4   Information on the gas transmission network connection to the site   3.4.1   Distance to the existing gas pipeline (km)   -43 km		<b> </b>	
network connection to the site   territorial community   3.4.1   Distance to the existing gas pipeline (km)   3.4.2   Distance to the existing gas distribution station (km)   3.5   Information about the power supply to the site   Electric power lines are located nearby the plot with the possibility of connection   3.5.1   Distance to the existing power line   ~ 0,07 km	2 /	` '	There is no the age transmission naturals on
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(km)  3.4.2 Distance to the existing gas distribution station (km)  3.5 Information about the power supply to the site with the possibility of connection  3.5.1 Distance to the existing power line ~ 0,07 km  3.5.2 Power line voltage 10/0,4 kV  3.6 Water supply Not available  3.6.1 How to provide water supply on the site // locally  3.6.2 Distance to a possible connection point to the existing water supply system (km)  3.7 Water disposal (sewerage) Not available  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  3.7.4 Local system on the site // Local syste	3 / 1		· · · · · · · · · · · · · · · · · · ·
3.4.2   Distance to the existing gas distribution station (km)   S.5   Information about the power supply to the site   Electric power lines are located nearby the plot with the possibility of connection   3.5.1   Distance to the existing power line   ~ 0,07 km	3.4.1		~ 43 KIII
distribution station (km)  3.5 Information about the power supply to the site  3.5.1 Distance to the existing power line  3.5.2 Power line voltage  3.6.2 Water supply  3.6.2 Distance to a possible connection point to the existing water supply system (km)  3.7 Water disposal (sewerage)  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing water supply system (km)  3.7.2 Distance to a possible connection point to the existing sewage system (km)  4.1 Is it possible to provide a landline telephone connection 4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5. Contact information  5. Contact information  5. Institution/organization, address, telephone, e-mail  5. Contact information  The provide a landline telephone connection operators (and the site has stable mobile phone coverage and which operators)  5. Contact information  6. Contact information  7. Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,	3.4.2	` ′	~ 50 km
3.5	3.4.2		70 KIII
to the site with the possibility of connection  3.5.1 Distance to the existing power line ~ 0,07 km  3.5.2 Power line voltage 10/0.4 kV 3.6 Water supply Not available 3.6.1 How to provide water supply on the site Possibility to connect to the water supply network / locally 3.6.2 Distance to a possible connection point to the existing water supply system (km)  3.7 Water disposal (sewerage) Not available 3.7.1 How to provide drainage (sewage) on the site 3.7.2 Distance to a possible connection point to the existing sewage system (km)  Additional information - 4. Communication networks  4.1 Is it possible to provide a landline telephone connection whether the site has stable mobile phone coverage and which operators  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information - 5. Contact information  5.1 Institution/organization, address, telephone, e-mail  Kodyma city council 1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,	3.5	` '	Electric power lines are located nearby the plot
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3.6   Water supply   Not available	3.5.1	Distance to the existing power line	~ 0,07 km
3.6   Water supply   Not available			
3.6   Water supply   Not available	352	Power line voltage	10/0 4 kV
3.6.1 How to provide water supply on the site   Possibility to connect to the water supply network / locally			
Site		***	
3.6.2 Distance to a possible connection point to the existing water supply system (km)   3.7 Water disposal (sewerage)   Not available	5.0.1	1 11 7	*
point to the existing water supply system (km)  3.7 Water disposal (sewerage) Not available  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  Additional information  4. Communication networks  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  Kodyma city council  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,	3.6.2		· ·
system (km)  3.7 Water disposal (sewerage) Not available  3.7.1 How to provide drainage (sewage) on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  Additional information  4. Communication networks  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  Kodyma city council  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,		=	3,00
3.7   Water disposal (sewerage)   Not available			
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on the site  3.7.2 Distance to a possible connection point to the existing sewage system (km)  Additional information  4. Communication networks  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  South of the existing sewage system (km)			
point to the existing sewage system (km)  Additional information  4. Communication networks  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,			
point to the existing sewage system (km)  Additional information  4. Communication networks  4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,	3.7.2	Distance to a possible connection	-
Additional information			
4.1 Is it possible to provide a landline telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  5.1 Institution/organization, address, telephone, e-mail  6.1 Contact information  7. Kodyma city council 1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,		1 -	
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telephone connection  4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,			unication networks
4.2 Whether the site has stable mobile phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  5.1 Kodyma city council 1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,	4.1	Is it possible to provide a landline	Yes
phone coverage and which operators  4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,		telephone connection	
4.3 Additional information  5. Contact information  5.1 Institution/organization, address, telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,	4.2	Whether the site has stable mobile	Yes. Mobile operators: Vodafone, Kyivstar
5. Contact information  5.1 Institution/organization, address, telephone, e-mail  Kodyma city council 1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,		phone coverage and which operators	
5.1 Institution/organization, address, telephone, e-mail  Kodyma city council 1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,	4.3		-
telephone, e-mail  1-1, Peremohy Square, Kodyma city, Podilsk district, Odesa region, 66000  Tel./fax: +38 (04867) 2-68-43,		5. Cont	
district, Odesa region, 66000 Tel./fax: +38 (04867) 2-68-43,	5.1	Institution/organization, address,	
Tel./fax: +38 (04867) 2-68-43,		telephone, e-mail	
E-mail: <u>kmr-106@ukr.net</u>			E-mail: kmr-106@ukr.net

5.2	Name of the contact person, mobile	Alona Oleksandrivna Medvedieva
	phone, e-mail	Tel.: +38 (097) 274-51-29
		E-mail: kodymaeconomviddil@gmail.com