INVESTMENT PROPOSALS OF MYKOLAYIV REGION

INDUSTRY

DEEP-WATER ESTUARY PORT IN DNIPRO LIMAN

Short summary of the project:	The port is projected in the industrial area in Ochakiv located near water zone "Mykolaiv Sea Commercial Port". The territory for construction is free of buildings.					
	Calculated cargo turnover of a new port in the following capacity:					
	_	1 st step (2018) – bulk freights 7 million tons				
	(coal – 1 million tons, iron ore – 5 million tons, grain – 1 million tons);					
	container – 500,000 TEU.					
	2nd step (2023) - b		nillion tons			
	_ :	ons, iron ore – 6 m		- 1,3 million tons);		
	3rd step (2038) - b		illion tons			
		_		- 3,6 million tons);		
	container – 1, 9 mi		illilloli tolis, graili -	- 5,0 mmmon tons),		
	Possibility of dea		entering 57,000	and 58 000 tons		
	_	_	_	pacity of container		
	carrier 1400 and 33		, ,	derty of container		
		,		tation Yasna Zoria		
	(69 km length).	such will be built t	with joints to the s	tution Tusha Zona		
Expected results:	` '	development of	transport infrastru	cture, increase of		
Expected results.		-	<u>-</u>	e creation of new		
	workplaces. Additional shipping, agency and other enterprises of transport domain will be invited and become employers and taxpayers.					
	Renovation of cargo traffic by the Dnipro River and the Southern Buh.					
	The additional contributions to the budget of all levels and special funds					
	will be increased. Sea transshipment terminal will be constructed					
	according to the market condition of shipping and the opportunities of					
	investors for stable maintenance of cargo. There are technical					
			_	nal for condensed		
	gas.					
Key actions of the	_	ot of the deep-wate	r estuary port in D	nipro Liman based		
project:				eview of proposed		
1 3				associates (Great		
	Britain).		•	,		
	City planning argu	mentation for crea	tion of the deep-wa	ater estuary port in		
	Dnipro Liman base	ed on Port Ochakiv	(full development	E).		
Estimate cost of	2015	2016	2017	Total		
the project, ths.,	-	-	-	17200,0		
UAH:						
Financing	State – 2,760 milli	on UAH. Private in	13,930	million UAH.		
sources:						

Viktor Sapeha Tel.: (05154) 3-01-44

E-mail: info@portochakov.com.ua

CONSTRUCTION OF GENERAL TRANSSHIPMENT COMPLEX ON THE PROJECTED BERTH №8 OF MYKOLAIV SEA PORT

Project goals: Construction of infrastructure of Mykolaiv Sea Port.	Project initiator:	_	-	se "Ukrainian Sea	a Ports Authority"	
Creation of a powerful transshipment complex with annual cargo turnover of 1 million tons. Construction of a new cargo berth of 190 m length. Creation of 150 new workplaces. Acquisition of additional income, increase of budget contribution on all levels. Short summary of the project: The main purpose of general transshipment complex on the projected berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	D : 4 1					
Construction of a new cargo berth of 190 m length. Creation of 150 new workplaces. Acquisition of additional income, increase of budget contribution on all levels. Short summary of the project: The main purpose of general transshipment complex on the projected berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors.	Project goals:	Creation of a powerful transshipment complex with annual cargo turnover				
Creation of 150 new workplaces. Acquisition of additional income, increase of budget contribution on all levels. Short summary of the project: The main purpose of general transshipment complex on the projected berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian						
Acquisition of additional income, increase of budget contribution on all levels. Short summary of the project: The main purpose of general transshipment complex on the projected berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 – 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 – 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"		Construction of a r	Construction of a new cargo berth of 190 m length.			
Short summary of the project: The main purpose of general transshipment complex on the projected berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 – 190 m; length of the additional berth – 71,5 m; length of the junction with berth №7 – 27 m; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project implementation period: Estimate cost of the project, ths., UAH: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian			Creation of 150 new workplaces.			
berth №8 is guarantee of stevedoring and warehousing job of storage and shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 – 190 m; length of the additional berth – 71,5 m; length of the junction with berth №7 – 27 m; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian		_	ditional income, in	crease of budget	contribution on all	
shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	Short summary of	The main purpose	e of general trans	shipment complex	on the projected	
shipping of different export and import cargoes in bulk of 1 million tons of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	the project:	berth №8 is guaran	ntee of stevedoring	and warehousing	job of storage and	
of cargoes per year. The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian	1 0					
The complex will be constructed on the terms of public private partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of Infrastructure of Ukraine, State Enterprise "Ukrainian"		11 0		C		
partnership. Projected documentation needs adjustment. Projected complex has the following characteristics: Length of berth №8 − 190 m; length of the additional berth − 71,5 m; length of the junction with berth №7 − 27 m; depth near the border − 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces − 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"				on the terms	of public private	
Projected complex has the following characteristics: Length of berth №8 – 190 m; length of the additional berth – 71,5 m; length of the junction with berth №7 – 27 m; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian		_				
Length of berth №8 – 190 m; length of the additional berth – 71,5 m; length of the junction with berth №7 – 27 m; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of Infrastructure of Ukraine, State Enterprise "Ukrainian		1 1		· ·		
length of the junction with berth №7 – 27 m; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of Infrastructure of Ukraine, State Enterprise "Ukrainian					al berth – 71,5 m;	
m (the constructions are designed to increase the depth in prospect up to 11,5 m); number of workplaces – 150. Project 2016 -2020 Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of Infrastructure of Ukraine, State Enterprise "Ukrainian		_				
Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of Infrastructure of Ukraine, State Enterprise "Ukrainian		- J				
Project implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"		,	•	-		
implementation period: Estimate cost of the project, ths., UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key Total 2015 2016 2017 Total 500,0 40 380,0 10 40 40 380,0 10 40 40 40 40 40 40 40 40 40 40 40 40 40	Project					
Estimate cost of the project, ths, UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	3					
Estimate cost of the project, ths., UAH: Total Sources: 2015 2016 2017 Total						
UAH: Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	1	2015	2016	2017	Total	
Financing sources: Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − construction of berth №8 − administration charges of Mykolaiv Sea Port, 70,166 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key Total estimated cost of the construction without the cost of load-transfer equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH − investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors.	the project, ths.,	500,0	9 880,0	30 000,0	40 380,0	
equipment according to the prices in 2012 is 169,352 million UAH whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	UAH:					
whereof 99,186 million UAH – construction of berth №8 – administration charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian	Financing	Total estimated co	ost of the construct	ion without the co	ost of load-transfer	
charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"	sources:	equipment accord	ing to the prices	in 2012 is 169,	352 million UAH	
charges of Mykolaiv Sea Port, 70,166 million UAH – investor charges for the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"		whereof 99,186 m	illion UAH – const	ruction of berth No	28 – administration	
the construction of terminal part of the complex. The equipment is realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"						
realized at the cost of investors. Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian"						
Potential key The Ministry of Infrastructure of Ukraine, State Enterprise "Ukrainian				1	1 1	
	Potential kev			kraine. State Ent	erprise "Ukrainian	
I	1				1	
project	1 -		J / 1			
implementation:						

Mykolaiv Branch of State Enterprise "Ukrainian Sea Ports Authority" (Mykolaiv Sea Port Authority)

23, Zavodska Str. Mykolaiv, 54002

E-mail: NMTP@portnikolaev.com, dp.mmtp@yandex.ua Tel.: +38 (0512) 50-84-00, 50-85-55, 24-10-00

CONSTRUCTION OF BERTH №14A AND GENERAL TRANSSHIPMENT COMPLEX

Project initiator:	Mykolaiv branch of the State Enterprise "Ukrainian Sea Ports Authority" (Mykolaiv Sea Ports Authority).				
Project goals:	Development of infrastructure of Mykolaiv Sea Port. Creation of a powerful transshipment complex with annual cargo turnover of 0,7 – 1 million tons. Construction of a new 240 m-long cargo berth. Bringing the depth mark near the berth to the level of 10,5 m. Creation of 150 new workplaces. Additional income, increase of budget contribution at all levels.				
Short summary of the project:	The main purpose of general transshipment complex on the projected berth №14A is supplying with stevedoring and warehousing job of storage and shipping different export and import cargoes in bulk of 0,7 – 1 million tons of cargoes per year. Complex will be constructed on the terms of public private partnership. Feasibility study design and project-estimated documentation are needed for the project implementation. The transshipment complex has the following characteristics: Length of the berth №14A – 240 m; length of the contiguous territory – 3 ha; depth near the border – 10,5 m (the constructions are designed to increase the depth in prospect to 11,5 m); number of workplaces – 120-150.				
Project production period:	2017-2020				
Estimate cost of the project, ths.,	2015 120,0	2016 1 500,0	2017 30 000,0	Total 31 620,0	
UAH: Financing sources: Potential key participants of the	Total estimated cost of the construction without the cost of load-transfer device predefined in the amount of \$30 million that is 630 million UAH whereof \$11 million (231 million UAH) − construction of the berth №14A − administration charges of Mykolaiv sea port, \$19 million (399 milliom UAH) − investor charges for construction of terminal part of the complex. The Ministry of Infrastructure of Ukraine, the State Enterprise "Ukrainian Sea Ports Authority", private investors.				
project implementation:	Sea I orts Authorit	y, private investor			

Mykolaiv Branch of State Enterprise "Ukrainian Sea Ports Authority" (Mykolaiv Sea Port Authority)

23, Zavodska Str. Mykolaiv, 54002 Tel.: +38 (0512) 50-84-00, 50-85-55, 24-10-00

E-mail: NMTP@portnikolaev.com, dp.mmtp@yandex.ua

CONSTRUCTION OF THE ROADS TRANSSHIPMENT TERMINAL OF BUH AND DNIEPER BASIN NEAR THE 3-4 REACHES OF BUH AND DNIEPER LIMAN CANAL

Project initiator:	Mykolaiv branch of the State Enterprise "Ukrainian Sea Ports Authority" (Mykolaiv Sea Ports Authority).				
Project goals:	Formation of the roads transshipment terminal with annual cargo turnover of 1,8 – 5,5 million tons.				
	Servicing the vesse		• 1		
	Renewal of transpo	*	*		
	Involvement of the motorways loading		ssels and as a r	result decrease of	
	Bringing the depth	mark to 10,5 m. F	ormation of the ne	w workplaces.	
Short summary of	Grain, iron ore, b	bauxite, coal and	mineral fertilizers	s take the biggest	
the project:	PANAMAX type to 70,000 tons per shi	nese cargoes are that are the most expense.	usually transported ffective for transoc	d by shiploads of ceanic shipment of	
	Working a vessel of	of this type deman	ds the presence of	depth no less than	
	_			oads transshipment	
		-		aches of Buh and	
	Dnieper Liman Ca		-	1100	
	loading (or partial	unloading for ent	ering the port) by	PANAMAX type	
	vessels.				
	The cost of the first step neapital investments for bringing the depth of				
	transshipment terminal to 11,2 m and installation of mooring and				
	navigation equipment will be approximately 28-30 million UAH.				
	Bringing the depth to the 15 m planned as the second step may cost up to				
	63 million UAH for dredging work.				
	Total investment		nical aspects will	be defined in the	
D	project-estimated of	locumentation.			
Project	2017 - 2020				
production					
period:	2017				
Estimate cost of	2015	2016	2017	Total	
the project, ths.,	-	500,0	28 000,0	28 500,0	
UAH:	- 1 21 2				
Financing				thority", investors	
sources:	funds on terms of i				
Potential key	_			erprise "Ukrainian	
participants of the			nals of Buh and D	nipro Basin of any	
project	property category, private investors.				
implementation:					

Mykolaiv Branch of State Enterprise "Ukrainian Sea Ports Authority" (Mykolaiv Sea Port Authority)

23, Zavodska Str. Mykolaiv, 54002

E-mail: <u>NMTP@portnikolaev.com</u>, <u>dp.mmtp@yandex.ua</u> Tel.: +38 (0512) 50-84-00, 50-85-55, 24-10-00

CONSTRUCTION OF DEEP-WATER BERTH

Project initiator:	The branch "Myko	olaiv River Port" o	f JSSC "Ukrrichflo	ot".	
Short summary of	Construction of deep-water berth provides with the additional cargo				
the project:	turnover of 100,00	-	•	C	
Expected results:	Effective use of	innovative huma	n resources and	fulfilment of the	
	potential of the exi	isting enterprises.			
	30 companies are of	created under the c	onstruction proces	S.	
	Increase of income	e and levy to the ci	ty and state budget		
	Increase of export	potential of the cit	ty and the formation	on of 20 additional	
	workplaces.				
Key project	Formation of gene	eral plan of land de	evelopment.		
events:	Projection.				
	Construction.				
	1 0	Site landscaping.			
	Staff recruitment for training. Involvement and support.				
Project production	August, 2015 – Au	ıgust, 2017			
period:					
Estimate cost of	2015	2016	2017	Total	
the project, ths.,	-	68750,0	68750,0	137500,0	
UAH:					
Financing sources:	Public private partnership, business.				
Potential key	Mykolayiv City Council, JSSC «Ukrrichflot», national and foreign				
participants of the	investors.				
project					
implementation:					

The branch "Mykolaiv River Port" of JSSC "Ukrrichflot"

1, Proektna Str. Mykolaiv, 54058 E-mail: <u>nikolaev_port@ukrrichflot.com.ua</u> <u>V.Serbsnov@ukrrichflot.com.ua</u>

Tel.: (0512) 58-16-0, 58-03-26

CONSTRUCTION OF THE BULK AND GENERAL CARGO TRANSSHIPMENT TERMANALS OF "NEREI" IN MYKOLAIV

Project initiator:	LLC "NEREIINTERTRANS".				
Short summary of	Development of infrastructure of Mykolaiv Sea Port.				
the project:	Renewal of transport potential of the river Dnieper and involvement of				
	the river class vessels of PANAMAX type.				
	Increase of transit potential of Ukraine.				
	Creation of 1142 workplaces.				
Expected results:	Construction of modern powerful transshipment complex with:				
	 berths for sea/river transport, 				
	railway station				
	 parking places for the surface cargo transport 				
	• customs station				
	to stimulate the increase in import and export operations in region due to				
	infrastructure solution.				
Key project	Creation of modern powerful transshipment complex with annual cargo				
events:	turnover of 11,65 million tons due to the construction of grain and				
	container terminals and terminals of general and mineral-building				
	cargoes.				
	Creation of more than 1140 new workplaces and as a result the increase				
	in the level of the social life of Mykolaiv townspeople.				
	Improvement of investment and business climate in Mykolaiv region due				
	to the development of a modern transport hub with the unique logistic				
	junction – railway, sea and land hub at the customs border of the country.				
	Modern technologies used in the above-mentioned construction enable				
	the development of the technology base of the region and enlist the				
	services of highly skilled specialist from other regions of Ukraine and				
D : 1 .:	foreign countries.				
Project production	2015-2023; first step project period on – 59 months from the beginning				
period:	of the work. Full development is 97 months.				
Estimate cost of	2015-2020 2020-2023 Total				
the project, ths., UAH:	2 792 189,3 3 915 054,6 6 707 243,9				
Financing sources:	Funds of LLC "NEREIINTERTRANS"				
Tillalicing sources.	Ability for raising money from private investors on terms of interest-free				
	reimbursable assistant.				
Potential key	LLC "NEREIINTERTRANS", The Ministry of Infrastructure of Ukraine,				
participants of the	the State Enterprise "Ukrainian Sea Ports Authority", ports and terminals				
project	of Buh and Dnipro Basin of any property category, private investors.				
implementation:	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
	I .				

Oleksandr Skachkov, CEO

81, Lenina Str. Mykolaiv, 54017

 $Tel.: (044)\ 503-01-12,\ tel./fax: (0512)\ 47-70-26,\ mob.\ Tel.\ (067)\ 511-22-41$

E-mail: chief@nerey.org

CREATION OF THE INDUSTRIAL PARK IN MYKOLAIV

Short summary of the project	Creation of the industrial park to attract investments into the city economy, industrial development, the involvement of scientific potential for the production of innovative products, effective usage of the industrial area of Mykolaiv city, creation of favorable investment climate, formation of the effective demand satisfaction mechanisms of the investors for the area elements, which are prepared for the placing objects of innovation sphere, industry, logistics and the attendant services, improvement of the life quality.				
Expected results	Reduction of unemployment and improvement of the life quality, the effective demand satisfaction of the investors, effective usage of the industrial area of the city, satisfaction of the markets by domestic competitive production, creation of new production capacities based on the innovative technologies with a high level of competitiveness.				
Key project events	Searching for the investors; provision of the gas supply network, including the sub-point connections; provision of the water supply network, including the sub-point connections; provision of the electricity network, including a transformer substation; provision of the sewerage network, including the sub-point connections; provision of the surface run-off bend, including the sub-point connections. The readiness of the investment project is in the level of the business plan.				
Project production period	2016-2017				
Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	_	52352,6	52352,6	104705,2	
Financing sources	Ukrainian and international financial institutions, donors, international technical assistance, the city budget, Ukrainian and foreign investors, public-private partnerships and etc.				
Potential key participants					
of the project implementation	Council, private e	enterprises and en	trepreneurs.		

Department of Economics and Investments of Mykolaiv City Council

20, Admiralska Str., Mykolaiv, 54001 Tel.: +38 (0512) 37-07-18, +38 (0512) 37-20-37.

E-mail: investprom.nikgor@gmail.com

CONSTRUCTION OF THE WORKSHOP FOR PRODUCTION OF CLEAN, REFINED, HYDRATED AND DEODORIZED OIL (INVESTMENT)

Project goals	Production of clean, refined, hydrated and deodorized oil;				
	creation of new workplaces;				
	filling of the loca	l budget.			
Short summary of the	Capital buildings	, which have been	n acquired by the	cooperative, are	
project	in a good condi-	tion. There are a	Il the communic	ations, including	
	water and sewera	ge. There are set	aside land parcels	, a business plan,	
	and the accommo	dation for the wo	rkshop. Productio	on capacity is 100	
	tons per day. The	he implementatio	n condition of the	he project is 70	
	percent.	-			
	Ukraine has no	analogues of ref	ined oil, which i	is produced in a	
	natural way with	out the usage of cl	nemicals.		
Expected results	Manufacture of the	he biological prod	luct is the output	of the refined oil	
			cking of the oil ar		
	population of Mykolaiv region.				
Key project events	Construction of	the workshop for	the production of	of clean, refined,	
	hydrated and deo	dorized oil.	•		
Project production	2015 - 2017				
period					
Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	3 000,0 4 500,0 4 000,0 11 500,0				
Financing sources	State regional development fund, own resources, resources of the				
_	investors, credit resources.				
Potential key participants	The Cabinet of Ministers of Ukraine, business, international donor.				
of the project					
implementation					

Victoria Dotsenko

Tel.: (05168) 9-29-08, (067) 768-20-82 E-maiI: <u>Oriana1953@mail.com</u>

PRODUCTION OF CRUSHED GRANITE

Name of enterprise (organization)	"Ludmilivskiy crushed stone quarry" LLC
Address of enterprise (organization):	55401, Mykolayiv region.,
	Bratske village, 149, Lenin Str.
	+38 (05131) 9-14-73,
	+38 (067) 274-55-02
Ownership	Private
Main activities of the enterprise (goods and	Crushed stone of all factions, quarry stone for
services)	building
Content of investment project	Organization of production of crushed granite.
	Purchase of equipment, development of
	technology.
Investment project completion level	Business plan is developed, got a license for
	geological exploration of deposits of granite,
	carried out geological exploration, carried out
	at the expense of funding for the founder.
The total investment, including (thousands of	979,0
U.S. dollars)	
- Own funds	105,0
- Needs in investment capital	874,0
Form of investment	Foreign investments
Payback period	2,5 years

PRODUCTION OF MOTOR CRUISER AND AIR-CUSHION BOATS

Name of enterprise (company)	LLC «Artil» Ltd
Address of enterprise (organization):	54007, Mykolayiv, 20 Chkalova Str.,
	+38 (0512) 55-05-35 (secretary)
	+38 (0512) 50-06-77
	Artel.pochta@gmail.con
Ownership	Private
Contact person on the project	Deputy Head
	Dzhula Dmytro Ostapovych
	+38 067 519 39 66
Characteristics/activity description	Producing of machine tools, shipbuilding,
	furniture production
Main activities of the enterprise (goods and	Equipment for furniture production,
services)	manufacturing wood milling machines with
	numerical control
Ownership fund	400,0
(thousands of U.S. dollars)	
Turnover of goods services	300,0
(thousands of U.S. dollars)	
Project goals	The revival of the shipbuilding industry in the region, the production of light-duty fleet boats, motor cruisers for 35-50 passenger seats, air cushion boats
The total investment, including (thousands of	2 500,0
U.S. dollars)	
- Own funds	1 000,0
- Needs in investment capital	1 500,0
Form of investment	Foreign investments
Payback period (years)	5

ESTABLISHMENT OF A BRICK-MAKING PLANT

Project initiator:	LLC «Novobuzka investment-industrial group»
Address of the enterprise (organization):	
_ = = =	s 55600, Mykolaiv region, м.Noviy Bug, 9
	Kuibysheva Str.
Tei	. + 38 (050) 580-47-50
Ownership	Private
Contact person on the project	Head of the enterprise
	Kotsiur Oleksandr Oleksandrovych
	+38 (050) 580-47-50
Characteristics/activity description	Production and realization of ceramic bricks
Main activities of the enterprise (goods and services)	Ceramic bricks
Profitability index (%)	20
Project goals	Reconstruction of the existing facilities in order to establish a plant for production of ceramic bricks
The total investment, including (thousands of	
U.S. dollars)	250,0
- Own funds	50,0
- Needs in investment capital	200,0
Form of investment	Foreign investments
Payback period (years)	3

ENERGY INDUSTRY

PRODUCTION OF VERTICAL WIND TURBINES (PRODUCTION ASSIMILATION OF VERTICAL WIND TURBINES WITH A CAPACITY FROM 3 TO 15 KWH IN UKRAINE)

Project goals:	Power supply of private sector, small enterprises, petrol station etc.			
Short summary of	Production assimilation of vertical wind turbines with a capacity from 3			
the project:	to 15 kWh in Ukra	ine.		
Expected results:	Ecological and saf	e net generation, jo	ob placement for 2	5 people.
Key project	Formation of feasi	bility study, obtain	ing and installatio	n of equipment.
events:				
Project production	2016 - 2017			
period:				
Estimate cost of	2015	2016	2017	Total
the project, ths.,	-	3 125,5	3 125,5	6 251,1
UAH:				
Financing sources:	International and I	Ukrainian financia	l institutions, supp	liers, international
	technical support,	, local budget, g	government budge	et, Ukrainian and
	foreign investors, public private partnership etc.			
Potential key	Structural subdivision of executive board of Mykolaiv city council,			
participants of the	private enterprises and entrepreneurs.			
project				
implementation:				

Vyacheslav Verbytskyi

Tel.: (0512) 49-62-55, +38 (0512) 49-60-16

E-mail: ptp@onyx.com.ua, investprom.nikgor@gmail.com

PRODUCTION OF ALTERNATIVE FUEL

Project goals:	Installation of power line for production of biomass briquettes, firewood from wood waste.			
Short summary of the project:	•		ative fuel for ene y needs in bioma	•
Expected results:	Satisfaction of nee	ds in biomass briq	uettes and firewood	d.
Key project events:	Obtaining and installation of equipment. Payback period of the project – 2 years, percentage of completion– 80%. Total amount of investments – \$240,000, whereof the own money – \$60,000.			
Project production period:	2016-2017			
Estimate cost of	2015	2016	2017	Total
the project, ths.,	-	2500,4	2500,4	5000,8
UAH:				
Financing sources:	International and Ukrainian financial institutions, suppliers, international technical support, local budget, government budget, Ukrainian and foreign investors, public private partnership etc.			
Potential key	Structural subdivisions of executive board of Mykolaiv city council,			
participants of the project	private enterprises and entrepreneurs.			
implementation:				

Vyacheslav Verbytskyi

Tel.: (0512) 49-62-55, +38 (0512) 49-60-16

E-mail: ptp@onyx.com.ua, investprom.nikgor@gmail.com

CONSTRUCTION AND WIND POWER PLANT OPERATION WITH A CAPACITY OF 300 MWH

Project goals:	Construction and	wind power plan	t operation with	a capacity of 300
l roject gours.	mWh, creation of new workplaces.			
Short summary of	·		based on Europe	an equipment for
the project:		ls. The following in		
the project.	-	development: 112	1	•
	_	1050 million kWh		
Expected results:		ogical generating c	<u> </u>	
Expected results.		rkplaces for local p		
			•	ta.
		dependence of imp	ort energy product	is;
	Foreign fund-raisi	_		
V	_	Replenishment of local budget on tax.		
Key project				
events:	Construction of power lines Construction and renovation of roads.			
Dunington and to discus		renovation of roads	S	
Project production	2016-2018			
period:	2015	2016	2017	T. (1
Estimate cost of	2015	2016	2017	Total
the project, ths.,	_	2 340 000,0	8 910 000,0	11 250 000,0
UAH:				
Financing sources:		n investors and cre		
Potential key	"	izations (projec		• '
participants of the	construction enterprises, industrial plants (construction and repair of			
project	equipment for win	d turbine).		
implementation:				

Roman Shpanov

Tel.: (0512) 44-09-19, (095) 919-27-65 E-mail: <u>suwes2007@gmail.com</u>

CONSRTUCTION OF WIND POWER STATION IN MICRODISTRICT OF KULBAKINE

Name of enterprise (organization)	Limited Liability Company «ESTA LTD»
Address and contact information of enterprise (organization):	16, Kazarskogo Str., PO.B. 129, Nikolaev, Ukraine, 54007 +38 (0512) 56 20 40, 58 08 61 +38 (0512) 56 20 40, 58 08 61 wind@esta.mk.ua Director General – Oleg Astahov
Ownership	Private
Enterprise performance	Specialized in serial manufacturing of composite materials. The annual production capacity is 50 tons of reinforced plastic in the finished product.
Main activities (goods and services)	Blades for wind turbines of various capacity (within the State Programme of wind power development of Ukraine for wind power turbines USW 56-100), blades for industrial fans, impellers and diffusers for cooling towers, boats and yachts, kayaks, canoes, catamarans, radomes for antennas etc.
Content of investment project	Construction of a 40MW capacity wind power plant in the microdistrict of Kulbakine. Investment calculations for the microdistrict of Kulbakine are based on the characteristics of the 2,5 MW capacity Fuhrlaender wind turbine model AD 2500 with the rotor axis height of 100 meters.
Investment project completion level	Scientific research is conducted involving the Interbranch scientific and technical center of wind energy. Construction options on the territory of Kulbakine
The total investment (thousand of U.S. dollars)	40 000,0
Form of investment	Direct investment
Payback period	5 years

AGRICULTURE

CREATION OF THE AGRICULTURAL SERVICE COOPERATIVES FOR BUILDING A PLANT FOR PROCESSING HONEY INTO HONEY DRINKS (KWASS, SODA WATER, HONEY WINES, DRINKING MEAD, HONEY BEER)

Project goals	Production of th	ne natural and c	quality honey be	everages, namely
	kwass, soda water, drinking mead, honey beer. Creation of the new			
	workplaces and fi	illing the local bu	dget.	
Short summary of the	Creation of the agricultural service cooperatives for building a plant			
project	for processing ho	oney into honey	drinks (kwass, so	oda water, honey
	wines, drinking n	nead, honey beer)	. Manufacture of	honey soft drinks
	and fruit wines w	ith a total capacity	y of 90 tons of fin	ished product.
Expected results	Manufacture of the new types of clean competitive products: kwass,			
	soda water, drink	ing mead, honey l	beer.	
Estimate cost of the	2015	2016	2017	In total
project, ths., UAH	2 000,0	2 240,0	2 200,0	6 440,0
Financing sources	State Regional D	evelopment Fund	on condition of	the development
	of the design and	l construction doc	cuments and the s	submission to the
	contest by local	authorities in 20	117, the commun	nity co-financing,
	investment resources, credit resources, own resources.			es.
Potential key participants	The Ministry of Regional Development, Construction, Housing and			
of the project	Communal Service	ces of Ukraine, in	vestors.	
implementation				

Valerii Balandin

Tel.: (096) 588-29-37 E-mail: Orianal953@mail.com

CONSTRUCTION OF AGRICULTURAL PRODUCTS PROCESSING PLANT

Project goals	Construction of the workshop for the processing of agricultural			
	products and their packaging, creation of the new workplaces, filling			
	the local budget.			
Short summary of the	Production of environmentally friendly clear groats of agricultural			
project	production from the local manufactures and its implementation. It is			
	planned to create the cereals manufacturing plant (of wheat,			
	buckwheat, peeled barley, corn, millet, peas) and packing of			
	sunflower seeds.			
Estimate cost of the	2015 2016 2017 In total			
project, ths., UAH	7 000,0 8 000,0 8 000,0 23 000,0			
Financing sources	Local budgets, state-private partnership, investment resources.			
Potential key participants	Ministry of Regional Development of Ukraine, Mykolaiv Regional			
of the project	project State Administration, Bereznegovate village council, investors.			
implementation				

Vladyslav Dmytriv Tel.: (05168) 9-14-51

E-mail: bereznegovatoe@mk.gov.ua

MODERNIZATION AND EXTENSION OF THE DAIRY FARM ACCORDING TO THE EUROPEAN STANDARDS

Project initiator	ALC "Pivdennyi	Kolos".		
Project goals	Creation of a modern dairy complex to develop dairy farming, to			
	obtain a high-qua	lity milk and the	maximum profit f	or produced milk
	and beef at the m	inimal cost for the	eir production, cre	eation of the new
	jobsites.			
Short summary of the	Modernization and	nd expansion of	the dairy farm	according to the
project		rds will provide		
		for the upgrading		
		per cow will be n		
Expected results	1 0			ne dairy herd will
		_	0 1	er year. The first
	•	production will b	_	•
		financial obligati	-	
		other buildings	and the increase of	of the number of
	dairy herds.			
Key project events	Approval of project documentation, reconstruction of farms and			
	equipment install			
Project production	July, 2015 - December, 2017			
period				
Estimate cost of the	2015	2016	2017	In total
project, ths., UAH	20000,0	20000,0	25000,0	65000,0
Financing sources	Own resources – 5000 ths. UAH.			
	Investments need	ed – 60000 ths. U	AH.	
Potential key participants	Portfolio or strate	gic investors		
of the project				
implementation				

ALC "Pivdennyi Kolos" Natalia Bilokonenko, head of the department

Nowa Odesa, Lenina Street, 135 Tel.: (05167) 2-13-42, (096) 07-02-712

RECONSTRACTION OF THE PIG COMPLEX ACCORDING TO THE EUROPEAN STANDARDS

Project initiator	Privately held company "Dumitrash"			
Project goals	Increase of the marketable pork production, creation of the new			
	workplaces.			
Short summary of the	Reconstruction of the pig	comlex according t	to the European	
project	standards with the installation	of modern equipment	- ·•	
Expected results	Employment of 25 people.	Keeping 450 sows an	nd 7488 fattening	
	pigs per year.			
Key project events	Approval of the project documentation, reconstruction of the farm,			
	equipment installation, the importation of animals.			
Project production	July, 2015 - April, 2017.			
period				
Estimate cost of the	2015 2016	2017	In total	
project, ths., UAH	60000,0 30000,0	30000,0	120000,0	
Financing sources	Own resources – 20000 ths. UAH.			
	Investments needed – 100000 ths. UAH.			
Potential key participants	Portfolio or strategic investors.			
of the project				
implementation				

PE "Dumitrash" Valerii Chernoutsan, Director

Nowoodeskyi district, Troitske village, Tel.: (067) 514-38-08

"ELEVATOR OF SUNFLOWER" CONSTRUCTION OF THE ELEVATOR STORAGE OF SUNFLOWER SEEDS IN THE CAPACITY OF 80 THS. CU. M. IN VOZSIIATSKE VILLAGE

Project initiator Private stock corporation "Oril-Lider". Short summary of the project Short summary of the project The project provides for the construction of the elevator storage of sunflower seeds in Vozsiiatske village. Namely: the installation of 4 metal silos each with the capacity of 20 tons, dryers – 100 tons/hour, auto reception with two automatic unloaders, automatic weight each with the capacity of 60 tons, construction of the administrative buildings and the other supporting buildings. Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project					
sunflower seeds in Vozsiiatske village. Namely: the installation of 4 metal silos each with the capacity of 20 tons, dryers – 100 tons/hour, auto reception with two automatic unloaders, automatic weight each with the capacity of 60 tons, construction of the administrative buildings and the other supporting buildings. Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production Prom October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Tin total project, the project The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.	Project initiator	Private stock corp	ooration "Oril-Lic	ler".	
metal silos each with the capacity of 20 tons, dryers – 100 tons/hour, auto reception with two automatic unloaders, automatic weight each with the capacity of 60 tons, construction of the administrative buildings and the other supporting buildings. Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Orilotide", banks, investors, agricultural manufacturers of the district.	Short summary of the	The project provides for the construction of the elevator storage of			
auto reception with two automatic unloaders, automatic weight each with the capacity of 60 tons, construction of the administrative buildings and the other supporting buildings. Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.	project	sunflower seeds i	in Vozsiiatske vil	lage. Namely: the	e installation of 4
with the capacity of 60 tons, construction of the administrative buildings and the other supporting buildings. Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.		metal silos each v	with the capacity	of 20 tons, dryers	s - 100 tons/hour,
Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.		auto reception wi	ith two automatic	unloaders, auton	natic weight each
Expected results Creation of the new jobsites. Taking into the charge of 80 ths. cu. m. of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.		with the capacit	y of 60 tons, c	onstruction of th	he administrative
of sunflower seeds. Spending reduction of the agricultural enterprises of district for delivery of grown crop production. Key project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production Project production From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.					
Skey project events Purchase and installation of equipment. Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production Project production From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.	Expected results	Creation of the no	ew jobsites. Takir	ng into the charge	e of 80 ths. cu. m.
Purchase and installation of equipment.		of sunflower seed	ls. Spending redu	ction of the agrici	ultural enterprises
Preparation and training of employees before the start of the production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project the project banks, investors, agricultural manufacturers of the district.					
production cycle. Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, the condition of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.	Key project events				
Conclusion of the treaties for the storage and sale of sunflower seeds from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period Prom October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, the condition for the project, project project, project project, project project, project, project project, project, project project project, project project, project project, project project, project project, project project, project p			training of em	ployees before	the start of the
from the agricultural enterprises of the district and region. Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period Project Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, the project, the project, the project of the project, the project of the district.		<u> </u>			
Marketing research of the market. Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.				_	
Legalization of the tenant rights for the usage of non-agricultural land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.		_	-	the district and re	egion.
land of 3 hectares for the construction. Development of the technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.		_			
technological and economic justification for the project, project activities are completed on 70 % of the total volume. Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, the project, the project, the project of the p			_	_	_
Project production period From October, 2015 till November, 2020: Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, ths., UAH: The Cabinet of Ministers of Ukraine, private stock corporation "Oril-tider", banks, investors, agricultural manufacturers of the district.					-
Project production period Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.		_	•		1 0 1 0
period Stage 1 – preparative; Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.			•		.
Stage 2 – procurement of materials, equipment, resources; Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: 2015 2016 2017 In total 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.	2	·		, 2020:	
Stage 3 – continuation of the procurement, adjustment of the sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.	period				
sunflower supply scheme, bringing it to the condition, further implementation. Estimate cost of the project, ths., UAH: - 2015 2016 2017 In total 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2017 2017 2017 2017 2017 2017 2017					
Estimate cost of the project, ths., UAH: Potential key participants of the project the pr		_		-	
Estimate cost of the project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.			y scheme, bring	ging it to the c	condition, further
project, ths., UAH: - 5700,0 10300,0 16000,0 Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.					,
Financing sources Own resources, credit resources, investment resources. Potential key participants of the project Lider", banks, investors, agricultural manufacturers of the district.		2015			
Potential key participants of the project The Cabinet of Ministers of Ukraine, private stock corporation "Oril-Lider", banks, investors, agricultural manufacturers of the district.	project, ths., UAH:	-	5700,0	10300,0	16000,0
of the project Lider", banks, investors, agricultural manufacturers of the district.	Financing sources	Own resources, ca	redit resources, in	vestment resourc	es.
	Potential key participants	The Cabinet of M	Iinisters of Ukrain	ne, private stock o	corporation "Oril-
implementation	of the project	Lider", banks, investors, agricultural manufacturers of the district.			
	implementation				

PSC "Oril-Lider" Borys Herman

Tel.: (050) 446-74-32 E-mail: <u>B.german@mhr.com.ua</u>

IMPLEMENTATION OF NEW TECHNOLOGIES IN THE DEVELOPMENT OF THE POULTRY, DAIRY AND MEAT CATTLE, PORK MANUFACTURING

Project initiator	Private stock corp	oration "Oril-Lid	ler".		
Project goals	Construction, reconstruction and modernization of the poultry farm.				
Short summary of the	High quality of eggs of Ltd. "Bashtanka poultry farm" ("Bashtanska				
project	ptakhofabryka")			*	
	the birds, of the		_	2, 1 2	
	natural domestic			_	
	control.				
	Effective and dyn	amic developmen	nt of poultry farm	ing will stimulate	
	the development	of related inc	dustries and pro	ovide permanent	
	employment in the	e rural areas.			
	The project is at	tractive for the	investment, it ha	as a considerable	
	economic potentia	al for developme	nt, but in fact it i	s not used to full	
	capacity and need				
Expected results	Project expands				
	construction No.6				
	house No.4. At the				
	poultry, the volu		•	10	
	conditions of pou		•		
	modern equipmen				
	poultry-house No				
77	13137,3 ths. head				
Key project events	Ltd. "Bashtanka p				
	upgrading of three				
	house No.6 – 4		•		
	chicken-house No				
	enterprise for sor packed and unp			•	
	supermarkets and				
	the quality pictu		_		
	accompanied by a	_		-	
Project production	August, 2015 - Se		and the veterman	y certificate.	
period	11ugust, 2013 - 50	cptciiioci, 2010			
Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	- 16246,7 7083,2 23329,9				
Financing sources	Local budget, state-private partnership, business.				
Potential key participants	Executive author		*	rs, building and	
of the project					
implementation	for lighting and ventilation systems, financial institutions and others.				

Ltd. "Bashtanka poultry farm" Serhii Muzhev

Bashtanka town, Zavodska Street, 2

CREATION OF AGRICULTURAL SERVICE COOPERATIVES FOR GROWING THE ORGANIC PRODUCTS

Project goals	Comprehensive development of territories in the interests of local			
	communities.	•		
Short summary of the	Currently the cour	ntryside has a lov	v employment, es	pecially of youth.
project	Due to the orga	anization of train	ning in the field	d of agricultural
	business the you	th will be interes	ested in resettlin	g in rural areas,
	which requires the	he assistance in	the implementa	tion of business
	plans. It will be re			
	will be provided	-	•	
	environmentally c			
Expected results	Creation of the			
	hothouse product	tion, manufacturi	ing of products of	of animal origin,
	gardening.			
Key project events	To organize three family-type farms of the dairy production.			
	To create the conditions for updating knowledge in the field of			
	innovative technologies, seminars and meetings to exchange			
	experience.			
Project production	November, 2015 -	- November, 2017	7.	
period				
Estimate cost of the	2015	2016	2017	In total
project, ths., UAH	-	100,0	200,0	300,0
Financing sources	State Regional Development Fund, other sources that are n			es that are not
	prohibited by the applicable law.			
Potential key participants	Partners of the project implementation - private enterprises, land			
of the project				
implementation	The project imple	mentation - famil	ly type farms.	

Oleksandr Halahuz Rural chairman of Dobre village

Tel.: 9-62-46, 9-62-91 E-mail: <u>ya.galaguz@yandex.ua</u>

CONSTRACTION OF THE TRAINING-SCIENTIFIC-PRODUCTIVE PIG COMPLEX OF THE AGRICULRURAL UNIVERSITY

Project goals	The purpose of the project is to create a modern enterprise based on the usage of the newest national and international achievements in the technology of pig industry for research and training activities, providing the population of Mykolaiv region and other regions by a high-quality pork, and agricultural enterprises and population by young tribal pigs.				
Short summary of the project	The project proposes the creation of enterprise and implementation of technology of commodity pork production. The production program includes the receiving and feeding of commodity and young tribal pigs in the number of 3900 heads per year, until the pigs' achievement of the live weight in 120 kg and sales in the live weight. The project will be implemented on the basis of specialized breeds of pigs and synthetic lines of pigs of meat-direction productivity (large white, Landrace, Duroc, pietren, "Alba", "Maxter", "Optimus", "Cantor") against the backdrop of balanced nutrition by the combined fodder of own production.				
Expected results	Creation of the enterprise and the implementation of production technique of the commodity pork. Number of the created jobsites – 25.			-	
Key project events	Construction and purchase of equipment, technical process during the non-profit period, purchasing of the main herd.				
Project production period	2016-2017				
Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	-	79680,1	79680,1	159360,2	
Financing sources	Ukrainian and international financial institutions, donors, international technical assistance, state budget, Ukrainian and foreign investors, state-private partnership.				
Potential key participants of the project implementation	Mykolaiv State A			ents.	

Oleksandr Novikov

Tel.: (0512) 34-41-72

E-mail: investprom.nikgor@gmail.com

RECONSTRUCTION OF THE PREMISES OF TRAINING AND PRODUCTION COMPLEX "ECO-PIGS"

Project goals	The main task of the enterprise is keeping, fattening and realization			
	of top quality pigs in the form of carcasses to the reprocessors.			
Short summary of the project	The enterprise "ECO-PIGS" was created to ensure market and processing enterprises of Mykolaiv region by a qualitative, highly nutritious raw material, which has unique dietary properties. Strategic advantages of the project are not limited by markets and demand of pork is characterized by a steady trend to increasing. Pork is characterized by a high content of easily digestible and complete protein and essential amino acids. The interest of processing enterprises and population both as a partner and manufacturer is high, collaboration will minimize the transportation costs, reducing of production costs, and it will help to expand the market.			
Expected results	Creation of the new jobsites; ensuring of the manufacture of environmentally friendly products; ensuring of minimal production costs; recovery of its own agricultural production.			
Key project events	Reconstruction of the premise, purchasing of the equipment and the number of pigs, development of the technologies.			
Project production period	2016-2017			
Estimate cost of the	2015 2016 2017 In total			
project, ths., UAH	- 4761,2 4761,2 9522,4			
Financing sources	Ukrainian and international financial institutions, donors, international technical assistance, state budget, Ukrainian and foreign investors, state-private partnership.			
Potential key participants of the project implementation	Subdivisions of the executive committee of Mykolaiv City Council,			

Viacheslav Shebanin

Tel.: (0512) 34-10-82, 37-07-18 Е-таiI: <u>investprom.nikgor@gmail.com</u>

CREATION AND SUPPORT OF THE HIGH-TECH FAMILY DAIRY FARMS

Project goals	1. Improving	g of rural populati	on quality of life.		
	_	2. Increasing of rural families income.			
				amily dairy farms	
	-	_	providing the cl	nangeover to the	
		standards.			
Short summary of the	The problem that will be solved in the course of the project				
project	implementation concerns the facilitation of agricultural labor of the rural families and improving the quality of milk produced in private				
	farms. Personal r				
		•		the financial aid	
				ne construction of	
				be also provided	
				oolers, mats) and	
	given two heifers	_	,	, ,	
Key project events			nentation for the	creation of 20-30	
	family dairy farm	s the personal rur	al farms will be:		
			e including the c	oncessional loans	
	for the construction				
	built the premises				
	built the manure s			pus;	
	ad-lib installed the alternative sources of energy;				
	installed modern electric, ventilation and the other equipment				
	(milking machines, mini-coolers, mats) totaling approximately 140000,00 UAH per one family farm;				
	each family dairy farm will be given two breeding heifers with the				
	approximate price of 11500,00 UAH.;				
	trained and provided advice on housing, feeding, reproduction,				
	veterinary medici	-		_	
		nge of high-qua	llity milk in ag	ricultural service	
	cooperatives.				
Project production	2016-2017				
period Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	-	4500,0	9000,0	13500,0	
Financing sources	International do	,	rnational Charita	,	
	"Community Wellbeing", Agricultural Advisory Service				
	(Dnipropetrovsk city), etc.).				
Potential key participants				Wellbeing", Kyiv	
of the project	Agricultural Advisory Service, Dnipropetrovsk.				
implementation					

Liudmyla Rudenko-Kardash

Tel.: (093) 104-5374, (067) 442-7035, (066) 370-4981

E-mail: <u>rudenkokardash@gmail.com</u>

IMPLEMENTATION OF DRIP IRRIGATION

Name of enterprise (organization)	"Zarya Ingula" DLC
Contact information of enterprise (organization):	86, Yuvileina Str., Bashatanka, Mykolayiv region; +38 (05158) 2-83-17
Ownership	Private
Main activities of the enterprise (Goods and services)	Fruit and agricultural products
The enterprise main production turnover (thousands of U.S. dollars)	300,0
Description of investment project:	Implementation of a modern drip irrigation technology in order to increase fertility and provide a district and region with fruits.
Investment project completion level	Availability of a facilities, production and personnel potential
The total investment, including (thousands of U.S. dollars) - Own funds - Needs in investment capital	1 600,0 100,0 1 500,0
Form of investment	Foreign investments
Payback period	4 years

RECONSTRUCTION AND TECHNICAL RE-EQUIPMENT WORKSHOP FOR PROCESSING OILSEEDS

Name of enterprise (organization)	Private Company "Astra-agroprom"
Address of enterprise (organization):	Ukraine, Mykolayiv region, Bashtanka, 3,Teatralna Str. +38 (05158) 2-62-04
Ownership	Private
Main activities (Goods and services)	Grain and industrial crops, oil and compound animal feedstuff
The enterprise main production turnover (thousands of U.S. dollars)	82,3
Content of investment project	Building, modernization and reconstruction of the oil processing workshop on the base of the plant
Investment project completion level	Availability of facilities, human resources
The total investment, including (thousands of U.S. dollars): -Own funds - Needs in investment capital	1 064,0 64,0 1000,0
Form of investment	Direct investment, credit line
Payback period	5 years

EXPANSION OF PRODUCTION CAPACITIES OF SE "MALITSKIY-AGRO"

Name of enterprise (organization)	Subsidiary Enterprise «Malitskyi-Agro»
Address and contact information of enterprise (organization):	1-D, Kagatna Str., Nikolaev, Nikolaev region, Ukraine +38 (0512) 56 18 36
Head of enterprise (organization)	Chairman of the Board Klyots Lyudmyla Kostyantynivna +38 (067) 98 98 544
Characteristics / activity description	SE "Malitskyi-Agro" is a subsidiary farming in pigs and cattle breeding
Main activities of enterprise	Pigs and cattle
Transportation facilities	Telephone and Internet connection, good road surface of drive ways
Electrification, gasification, water and water disposal	Available
Marketplace situation	Enterprise is an acknowledge leader in pigs and cattle breeding
Short and long term plans of enterprise	It is planned to conduct contracts about new trading areas, expansion of production capacities
Description of investment project	Expansion subsidiary farming in pigs and cattle breeding
The total investment (thousand of U.S. dollars)	1000,0
Form of investment	Foreign direct investment, joint venture, credit line
Targeted use of investment capital	Construction of production capacities, purchase of necessary equipment and its installation
Brief statement of reasons, social outcome from the project implementation	Considering the recent trends of SE "Malitskyi-Agro" development there is much tension around the issue of futher development and increasing of production capacities as far as the mark on raw material base is improving
Payback period, years	3
Profitability index, %	30,0

DRIP IRRIGATION FOR EFFECTIVE MANAGEMENT OF VEGETABLE GARDERING AND GROWING BERRIES AT DROUGHTY STEPPES OF SOUTHERN UKRAINE

Name of enterprise (organization)	Associated Farm "Progress"
Address of enterprise (organization):	Nikolaev region, Bratskyy district, Novooleksandrivka village +38 (067) 515 15 15, +38 (05131) 9 15 27
Ownership	Private
Main activities (Goods and services)	Corn, sunflower and rape seeds
The enterprise main production turnover (thousand of U.S. dollars)	350,0
Content of investment project	Purchase of equipment for installation of drip irrigation, water storage
Investment project completion level	Project proposal
The total investment (thousand of U.S. dollars)	4 130,0
Form of investment	Direct investment
Payback period	4 years

INFRASTRUCTURE

CREATION OF "SORTING AND FULL PROCESSING COMPLEX OF HARD DOMESTIC WASTES WITH RECEIVING OF ALTERNATIVE TYPES OF FUEL IN VOZNESENSK TOWN"

Project goals	Reduction of the	impact of hard do	mactic wastes on	the environment:		
1 Toject goals	Reduction of the impact of hard domestic wastes on the environment; improving the sanitary condition of the town and the living					
	conditions of residents.					
Short summary of the			ad implementation	n of the project is		
project		The purpose of the development and implementation of the project is the reduction of the impact of hard domestic wastes on the				
project		*				
	environment, the sanitary conditions of the town and the living conditions of residents in Voznesentsk town. Sorting of hard					
				fractions (paper,		
				eation of 70 new		
				el from the hard		
	•	•	* *	ergy resources in		
	the future.	winch win provid	de the town by en	icigy resources in		
Expected results		e hurden on the	landfill and m	inimizing of the		
Expected results		missions in the at		immizing of the		
	_		-	ed the ground of		
	the burial of wast		and areas occupi	ed the ground of		
			d recycling of th	ne hard domestic		
	_			znesentsk town,		
		U		and Veselynovo		
	districts.	•		·		
Key project events	The main tasks of	of this project are	the creation in V	oznesentsk town		
	the management	system of hard d	lomestic wastes b	pased on the new		
	technologies for	solving existing p	problems in the sl	hort term and the		
	preparation of ma	aterial, informatio	on and financial f	ramework for the		
	management of h		tes in the long ter	m.		
Project production	February, 2017 -	December, 2017				
period						
Estimate cost of the	2015	2016	2017	In total		
project, ths., UAH	-	-	41592,8	41592,8		
			(2010-year			
T	price)					
Financing sources	Regional Develop		<u>-</u>	-		
Potential key participants						
of the project	Finance of Ukraine, Mykolaiv Regional State Administration,					
implementation	Voznesentsk Town Council.					

Svitlana Synytsia Head of the housing and communal services and capital construction direction of Voznesentsk town council

Tel.: (05134) 4-21-66 (fax), (05134) 4-04-16 E-mail: <u>Gkh-voz2014@mail.ru</u>

ADJUSTMERNT OF THE SYSTEM OF ECOLOGICAL CONDUCT WITH THE HARD DOMESTIC WASTES BY IMPLEMENTATION IN THE MUNICIPAL OF MODERN TECHNOLOGIES OF COLLECTION, SORTING, RECYCLING AND BURIAL OF WASTE IN MYKOLAIV

Project goals	Implementation of new technologies in the collection, sorting, transport and recycling of the hard domestic wastes, providing the jobsites a certain number of the local population, conservation of the environment.				
Short summary of the project					
Key project events	Costs for the mat	terials and the co	nstruction of a pl	burial of waste. ant for recycling, installation work.	
	Costs for the pure	chase of machiner	y.		
Project production period	2016-2017				
Estimate cost of the	2015	2016	2017	In total	
project, ths., UAH	-	221 391,6	221 391,6	442 783,2	
Financing sources	Ukrainian and international financial institutions, donors, international technical assistance, local budget, Ukrainian and foreign investors, public-private partnerships and more.				
Potential key participants of the project implementation	Structural subdivisions of the executive committee of Mykolaiv City Council				

Oleksandr Tsatsuk

Tel.: (0512) 47-21-91, (0512) 37-07-18, (0512) 37-20-37 E-mail: investprom.nikgor@gmail.com

DEVELOPMENT OF THE MODERN TECHNOLOGY OF ORGANIC WASTE RECYCLING BY MEANS OF MULTILOOP PYROLYSIS WITH ALTERNATIVE FUEL PRODUCTION

Project goals:	Solid domestic waste recycling by means of an ecologically safe method of multiloop pyrolysis; establishing of plants for medical waste recycling and alternative fuel production.				
Short summary of the	Principles of recy		_	estruction of	
project:	high-molecular o	rganic waste.	•		
Expected results:		Waste recycling by an ecologically safe method, medical waste disposal, alternative fuel production.			
Key project activities:	Creation of equipment working examples We have created the models that describe the technological process of recycling and we have performed theoretical calculations of high- molecular waste recycling process with alternative fuel production based on multiloop pyrolysis. Payback period of the project — 4 years.				
Implementation period	2016-2017				
Approximate cost of the	2015	2016	2017	Total	
project, ths., UAH	-	145 858	145 858	291 716	
Financing sources	International and Ukrainian financial organizations, donors, international technical support, local budget, state budget, Ukrainian and foreign investors, state-private partnership etc.				
Potential key	The Admiral Makarov National University of Shipbuilding,				
participants of the	research department; bodies of local self-government.				
project implementation					

Volodymyr Blintsov

Tel.: +38(0512) 43-11-74, 70-91-15 E-mail: investprom.nikgor@gmail.com

ZHOVTNEVE RESERVOIR RECONSTRUCTION IN MYKOLAIV

Project goals:	Assured high-quality water supply. Assured stand-by water supply				
	to Mykolaiv city.				
Short summary of the	Adjustment of the	e dimensions and	depths of the rese	ervoir,	
project:	reconstruction of	the tower and the	e gallery with isol	ation valves	
	replacement, reco	onstruction of the	ferroconcrete ele	ments of the	
	dam.				
Expected results:	Supplying the cit	Supplying the city inhabitants with drinking water of normative			
	quality. Increasin	quality. Increasing the effectiveness and safety of water supply			
	systems.				
Key project activities:	Reconstruction of	Reconstruction of the reservoir and the dam			
Implementation period	2015-2017				
Approximate cost of the	2015	2016	2017	Total	
project, ths., UAH	- 161 000 161 000				
Financing sources	State fund of regional development, local budgets.				
Potential key	Mykolaiv city council, public utility company				
participants of the	"Mykolaivvodokanal".				
project implementation					

Executive committee of Mykolaiv city council

54001, Mykolaiv, 20, Admiralska5 Str. Tel.: +38 (0512) 37-25-05

E-mail: pr_zamarh@nikgor.mk.ua, tulupova@vodokanal.mk.ua

TOURISM

UNDERWATER MUSEUM OF UKRAINE (CREATION OF MUSEUM FOR DIVING, ROBOT, BATHYSCAPHE AND AQUARIUM EXCURSIONS AS WELL AS FOR VIRTUAL SEA FLOOR EXCURSIONS WITH APPLICATION OF SUBMERSIBLES CONSTRUCTED BY THE ADMIRAL MAKAROV NATIONAL UNIVERSITY OF SHIPBUILDING (NUS)

Project goals:	Integration of Uk	Integration of Ukraine in the world community of maritime states,			
3 8	which actively st		_	-	
		its preserving and transforming it into the national property.			
Short summary of the	Creation of muse				
project:	excursions as we	ll as for virtual se	a floor excursion	s with	
	application of submersibles constructed by the NUS.				
Expected results:	Transformation o	f historical under	water heritage in	to national	
_	property, integrat	ion of Ukraine in	the world comm	unity of	
	maritime states, I	Mykolaiv tourist i	ndustry developn	nent.	
Key project activities:	Development of t	the concept, scien	tific base and str	ucture of	
	hardware and sof	tware required fo	r the concept imp	olementation,	
	development of le				
	functioning, form	nation of the inter	national team of	co-executing	
	organizations, launch and systematic implementation.				
	Total amount of necessary investments — \$1 150 000 USD; \$ 250				
	000 of own money were invested.				
	Project payback period — 3 years.				
Implementation period	2016-2017				
Approximate cost of the	2015	2016	2017	Total	
project, ths., UAH	-	11 981,2	11 981,2	23 962,4	
Financing sources	Ukrainian and int	ernational financ	ial organizations,	donors,	
	international tech	nical support, sta	te budget, Ukrain	nian and foreign	
	investors, state-private partnership etc.				
Potential key	Structural units of Mykolaiv city council executive committee,				
participants of the	private enterprises and entrepreneurs.				
project implementation					

Volodymyr Blintsov

Tel.: +38 (0512) 70-91-03, 37-07-18

 $E\text{-mail:} \ \underline{volodymyr.blintsov@nuos.edu.ua}, investprom.nikgor@gmail.com\\ \underline{mailto:snigosvita2008@ukr.net}$

ECO-TOURISM AND GREEN TOURISM – THE BASIS OF VILLAGE ECONOMY DEVELOPMENT

Project goals: Short summary of the	Ensuring the development of the National Park "Buzkyi Gard" in the interests of environmental protection and quality improvement of the life standards of local people. The development of tourism infrastructure in the area according to the project. Villages of Pervomaisk area of Mykolaiv region have a strong tourist				
project:	and recreational potential, especially they are located not far from such objects as the National Park "Buzkyi Gard", have good transport accessibility, an availability of quality service level (accommodation and meals), the possibility to organize rafting, canoesport, climbing and hiking. It is necessary to create a well-organized network of objects for tourist infrastructure, promotion of existing tourist routes, their labeling and installing tourist signs, etc.				
Key project activities:	Creation of a tourist Internet portal of the green tourism; tourist information center in the village Myhiia; the installation of information signs, local information boards, preparation and publication of public information and educational materials about values, current condition, and perspectives of the park territory usage; preparation and production of advertising-informational video about the attractiveness of the project's area; creation of the tourist infrastructure facilities and places for short term rest and recreational areas; the organization and the coordination of seminars with members of tourist activity; the development of exercise programs for environmental and green tourism. Conducting the training seminars and professional advancement for specialists in the frameworks of The Protected Areas Activity including an international experience.				
Implementation period:	January 1, 2016- December 31, 2017				
Approximate cost of	2015	2016	2017	Total	
the project ths,.UAH.	-	1000,0	1500,0	2500,0	
Financing sources	local hudget grad	le programe			
Potential key participants of the project implementation:	local budget, grads programs. Public organizations "Pervomaisk ecotourism center", National Park "Buzkyi Hard", Myhiia village council of Pervomaisk district Bohdanivka village council of Domanivka district, Trykraty village council of Voznesensk District Mykolaiv Region, the Department of Economic Development, Trade and Tourism of regional administration, members of tourism activities and etc				

National Nature Park "Buzkyi Gard" Vladyslav Artamonov

Phone: (05161) 6-15-52 E-mail: <u>nppg@ukr.net</u>

NETWORK OF HOMESTEADS FOR THE RURAL (GREEN) TOURISM IN MYKOLAIV

Project goals:	 Development of rural tourism products (hereinafter - green) and tourism in all areas of Mykolaiv region. Creation and promotion of the network for homesteads of green tourism in Mykolaiv region on the national and international level. Life quality improvement and income levels of the rural population as a result of the green tourism development. 				
Short summary of the project:	Formation of an alluring tourist image of Mykolaiv region. To achieve the objectives of the project there will be developed the green tourism products in all areas of Mykolaiv region, there will be created a network of 100 active homesteads which will correspond to the norms of the green tourism, the owners of these homesteads will take some special courses and trainings, and the network will be promoted through specially designed Internet resources, social network, and also through organizing and participating in various tourism events (conferences, festivals, fairs, etc.).				
Expected results:	According to the results of the project implementation in three years it is expected that the green tourism products be developed in all areas of Mykolaiv region; created approximately 100 active homesteads estates which will correspond to the norms of the green tourism in 30-50 villages; villages and families that will take part in green tourism project will increase their amount income to 20-50% and quality level of their life; it will be formed an alluring tourist image of Mykolaiv region as well.				
Approximate cost of the	2016	2016	2017	Total	
project, ths, UAH	1500,0	2500,0	4500,0	8500,0	
Financial sources: Potential key participants of the project implementation:	The regional budget within available financial resources, the State Regional Development Fund provided its documents to organize the competition for submission in 2017, international donors. It is desirable to ensure budgetary co-financing the project in the suggested proportion: 50 percent for international donors, 30-40 percent for a regional budget, 10-20 percent for a rural family who will create the homesteads according to the green tourism standards Ukrainian Association of Management Consultants, Kyiv City (partnership)				

Rudenko-Kardash Liudmyla

Тел.: (093) 104-53-74, (067) 442-70-35, (066) 370-49-81

E-mail: rudenkokardash@gmail.com;

lucy_laska@ukr.net

CONSTRUCTION OF AN AQUA PARK "ADMIRAL"

Project's goals:	Providing with comfortable recreation activities for children and adults throughout the year, creating the traditional resort; creation of special areas and services for children; an availability of unique attractions and activities, training programs; full safety insurance for visitors, services of water park to correspond to all international standards.			
Short summery of the project:	Aqua park is a versatile recreation center for relaxation and entertainments with a capacity of 750 people. The project provides construction of parking lots, indoor water complex and outdoor water complex. Indoor water complex will include: water attractions, pools for children and adults, the spa area with a jacuzzi pool, sauna complex, fast food restaurant, cocktail bar, pools for water sports. Outdoor water complex will consist of three main zones: extreme entertainment zone (pool with water attractions with the effect of "ocean wave"; children's area, children's water attractions; pool "mother and a child"; Children's musical fountain, historic area based on the development of the city); recreation zone (swimming pools, comfortable lounge area, spa area with jacuzzi pool, bar "Health", aqua bar). Services of the aqua park will be designed to meet the demand of representatives of all ages year-roundly. Potential visitors are: the population of the city Mykoliv, Mykolaiv region and other visitors. In terms of the social aspect, the city will get an extremely new recreation center.			
Implementation period:	2016-2017			
Approximate cost of the project ths. UAH	2015	2016 177 113,3	2017 177 113,2	together 354 226,5
Financial sources:	Ukrainian and international financial institutions, donors, international technical assistance, local budget, Ukrainian and foreign investors, public private partnerships, etc.			
Potential key participants of the project implementation	Structural units of lenterprises and entr	Mykolaiv city cour		

Department of economics and investments of Mykolaiv City Council

20, Admiralska Str., Mykolaiv, 54001 Tel.: + 38(0512) 37-07-18, +38(0512) 37-20-37 E-mail: <u>investprom.nikgor@gmail.com</u>

CONSTRUCTION AND EQUIPPING OF THE CAMPING UNITS ON THE TERRITORY OF THE REGIONAL LANDSCAPE PARK "GRANITE STEPPE OF BUH"

Project's goals	Development of green tourism; increasing ecological level of culture of urban residents; diversification of tourist services.			
Short summery of the project	Building and construction of camping units on the territory RLP "Granite-Steppe lands of Buh". Creating of infrastructure for tourists. Creating of resort facilities for tourists from the cities.			
Expectated results:	Strengthening of tourism image of Mykolaiv region and increasing of tourist interest in Yuzhnoukrainsk city; creating of positive tourist image of the region on international level; increasing of travel consumer number and cash flow to the city budget.			
Key project's activities:	Development of project design documentation.			
Implementation period:	January, 201	6 – December, 20	017	
Estimate cost of the	2015	2016	2017	together
project, ths,UAH	-	500,0	490,0	990,0
Financial sources:	Funds from the city budget, regional budget within available financial resources, international donors, funds and other investors.			
Key potential participant of the project:	Subjects and objects of tourism activity, local and civil society organizations deal with different types of tourism, representatives of businesses, Yuzhnoukrainsk City Council, Department of Youth, Sports and Culture of Yuzhnoukrainsk city council, municipal services and other Yuzhnoukrainsk			

Alyona Kutsch

Tel.: (05136) 5-94-44, (067) 511-89-87 E-mail: <u>alenadzybenko@gmail.com</u>

CONSTRUCTION OF THE BEACH AREA IN OCHAKIV TOWN ACCORDING TO THE EUROPEAN STANDARTS

Project goals:	Due to its geographical location and historical development, Ochakiv town has all the necessary resources for tourism development. It is necessary to create conditions for high quality recreation base on the beach of Ochakiv, which will attract Ukrainian and foreign tourists to this area.			
Short summery of the project:	Design and construction of the quay with the length of 300 m and 50 m pier in the beach area. Construction of the overpass for swimming for disable people. Organization of the project competition call for proposals for the construction of catering facilities. Construction of the changing rooms, beach showers, toilets, repair stations and beach rescue center, sports grounds. Construction of the hotel complex with pool. Repair station and construction of pier for small marine passenger transport. The conditions for recreation zone according to European standards. Creation of workplaces.			
Key project's activities:	Creation of the draft and outline project of Ochakiv City beach area. Construction, repair works and equipment for quay, pier and berth. Cleaning the coastline.			
Approximate cost of the project:	2015	2016	2017	together
	-	5500,0	13000, 0	18500,0
Implementation period :	September, 2015 – May, 2017			
Financial sources:	State Regional Development Fund in case of provision of development of construction documents and participation in the competition in 2017, local budget, private investors, international donors, existing tourism operators, business.			
Potential key participants of the project implementation	Public organizations, charity funds, private companies, construction companies			

Andrii Murlian

Tel.: (0512) 37-37-21, (050) 394-36-33

E-mail: andrejmurlyan@yandex.ru, murlyangelena@gmail.com

CONSTRUCTION OF TOURIST-RECREATIONAL COMPLEX "LEGENDS OF BUGSKIY GARD"

Name of enterprise (organization)	Limited Liability Company «Plavni»
Adress and contact information of enterprise (organization)	3, Pionerskiy lane, Kostyantynivka, Arbuzynka district, Nikolaev region, 55340 +38 (05136) 2 10 48
Ownership	Private
Share of state ownership (%)	0
Head of enterprise (organization):	Head of enterprise Farafonov Mykola Dmytrovych +38 (067) 393 89 84
Characteristics/activity description	agriculture, recreational activities
Main activities of enterprise (organization)	Agricultural products, providing of recreational and entertainment services
Transportation facilities	- highway Nikolaev - Ulyanivka, - railway Odessa – Moscow
Electrification, gasification, water and water disposal	Available, but not including gasification
Number of employees	20
Marketplace situation	There are no similar objects in the area. There is a demand for entertainment and recreational services thus the realization of the project is reasonable
Short and long terms plans	Diversification of services, quality improvement. Creation of new objects.
Description of investment project	Construction of modern tourist complex
Investment project completion level	Investment proposal
The total investment (thousand of U.S. dollars), including: - own funds; - needs in ivestment capital	2000,0 500,0 1500,0
Form of investment	Foreign direct investment, loan
Targeted use of investment capital	Construction of tourist complex, buying of necessary equipment, indoor amenities
Brief statement of reasons, social outcome from the project implementation	Creation of favorable recreational facilities for citizens and visitors of the district
Payback period, years	5

CONSTRUCTION OF HOTEL-RESTAURANT COMPLEX NEAR THE OSTRICH FARM "KREMENIVSKIY OSTRICH"

Name of enterprise (organization)	Private Enterpreneur Voloshynov V.V.
Address of enterprise (organization):	57011, Mykolayiv region, Veselynivskiy district, Kremenivka village, 34 Tsentralna Str. +38 (067) 484-49-55, +38 (097) 837-28-15
Ownership	Private
Characteristics/activity description	Construction of two-storey building with a loft for 50 beds and restaurant in the basement
Main activities of the enterprise (goods and services)	Hotel services, services in catering and other entertainment services
Content of investment project	Construction of hotel-restaurant complex
Investment project completion level	Investment Proposal
The total investment, including (thousands of U.S. dollars)	500.0
- Needs in investment capital	500.0
Form of investment	Foreign direct investments
Payback period	3-5 years

ENTERTAINMENT CENTER "KOZATSKA ZASTAVA"

Name of enterprise (organization)	Farm enterprise "Farafonov"
Address of enterprise (organization):	55340, Mykolayiv region, Arbuzinskiy district, Konstantynivka village, 2b Ohorodnia Str. +38 (05136) 2-10-48, +38 (068) 313-84-58
Ownership	Private
Main activities of the enterprise (goods and services)	Agricultural products, green tourism
Content of investment project	The project involves the following activities: - artistic design in style of Cossack's fortification structures of XVI-XVIII century, construction of stylized fortification fences, - construction of walking trails with granite coating, - construction of 4 VIP-houses, disco bar, purchasing of equipment for cafe and bar, - construction of mini-zoo, - creation of "Mason museum", - purchase of floating means (boats, pedal boats, floating houses), - construction of the pier, - organization of service station for touristic boats on the base of boat station, - finishing of the boat station building, - improvement of the beach, - reconstruction of playgrounds, construction of asphalt roads and squares
Investment project completion level	Investment Proposal
The total investment, including (thousands of U.S. dollars) - Needs in investment capital	2 000,0 2 000,0
Form of investment	Foreign direct investments, credits
Payback period	5 years

CONSTRUCTION OF CAMPING SITE IN CHERNOMORKA VILLAGE OF OCHAKIV DISTRICT, MYKOLAIV REGION

Name of enterprise (organization)	Limited Liability Company «Vizit Alliance»
Adress and contact information of enterprise (organization):	14, Morehidna Str., Nikolaev, 54010, +38 (0512) 58 01 63, 58 01 64 alex@vizit.mk.ua, center@vizit.mk.ua
Ownership	Private
Head of enterprise (organization)	Head of enterprise Avramenko Oleksandr Ivanovych +38 0512 58 01 63
Main activities of enterprise (organization)	Travel operator, providing resort services, organization of children's health, construction of resort facilities, management of resort real estate
Trade turnover by main assets (thousands of U.S. dollars)	2 500,0
Description of investment project:	Construction of camping site in Ochakiv resort area. Camping site consists of 23 two-story blocked buildings with total capacity of 109 people, with internal infrastructure and a closed area
Investment project completion level:	Draft design is developed, office building is working, registration of land documents is completed
The total investment (thousand of U.S.dollars), including - own funds - needs in investment capital	3 000,0 1 000,0 2 000,0
Form of investment	Foreign direct investment
Payback period, years	7