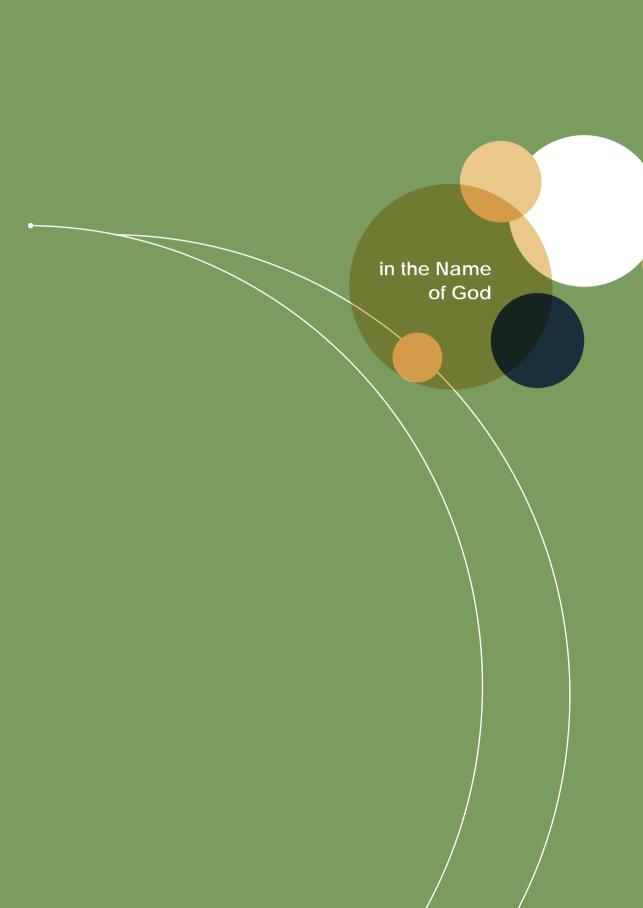


The Supreme Council of Free
Trade Industrial & Special Economic Zones



High-Priority Investment opportunities in Maku Free Zone

- Construction of an e-commerce tower Project
- Petrochemical Downstream Industries Complex pipe and fittings production unit Project
- Food Production Plan (Pasta, Biscuit ...) Project
- Aras Water And Beach Recreation Center Project
- Construction Of A Hydroponic Greenhouse Project
- Coldwater Fish breeding Project
- Lobster Breeding Farm Project
- Heavy Vehicle Parking lot-Maku Project
- Bitumen heating site Project
- Export terminal Project



Rules and Incentives.....01

Introducing Maku Free Zone......06

High-Priority Projects of Maku Free Zone

- Construction of an e-commerce tower......08
- Petrochemical Downstream Industries Complex pipe and fittings production unit.......10
- Food Production Plan (Pasta, Biscuit ...)12
- Aras Water And Beach Recreation Center......14
- Construction Of A Hydroponic Greenhouse......16
- Coldwater Fish breeding......18
- Lobster Breeding Farm20
- Heavy Vehicle Parking lot-Maku22
- Bitumen heating site24
- Export terminal26

Incentives for Investment Development, Innovation, and ExportInvestment Development and Improvement of the Business Environment

- Provision of all investment services through the Integrated Investment System of the Zones.
- The zones shall take action to create and develop competitive advantages and increase the scale-efficient investment volume (in sectors such as industry, agriculture, fisheries, tourism, services, etc.) and to develop value chains and supply chains by preparing a comprehensive regional investment plan. This plan should identify key investment priorities and driving and leading projects for regional development.
- The zones must prepare feasibility studies for leading projects priority investment plans (including national priorities, export-oriented, and knowledge-based projects) that have been approved by the board of directors and upload them to the system. For these leading projects, the zone shall offer the following incentives:
- Priority review and acceptance of uploaded investment proposals in the investment system.
- Priority participation of zone organizations in said investment plans.
- Incentives in the payment of approved levies to the zone organization, in accordance with the executive procedure guidelines of the Free Trade-Industrial Zones levy collection regulation, as follows:
 - Levies set by the board of directors for such projects may be up to 50% less than those of other projects, including import duties for raw materials, production machinery and equipment, construction permits, activity licenses, operating licenses, and others.
 - Support in financing, including referral to domestic and international banks and financial institutions, and access to other financing tools.
 - Minimum advance payment requirement (maximum 20%) and an extended grace period for land installment payments until project operation, as per the contract.
 - Facilitation and acceleration of administrative processes by the zone organization (after the investor submits complete documentation). Allocation of funds for the preparation of prefeasibility studies for priority investment projects.
- Support for the establishment and expansion of professional investment consulting firms (for preparing feasibility studies, obtaining necessary licenses, securing resources from financial markets, and other needed services such as knowledge-based permits, international marketing services, logistics, etc.) to support the domestic and international marketing of investment opportunities.
- The organization may assist investors in providing necessary collateral for receiving loans

02 Priority Investment Opportunities in Maku Free Zone

from agent banks by allowing the project site to be mortgaged within the framework of tripartite agreements.

- Zones are authorized, within the framework of applicable laws and regulations, to establish various types of investment funds with necessary licenses to finance investment projects and diversify and facilitate access to various financial instruments.
- The zone is authorized to allocate funds to promote domestic and international investment marketing through specialized events, exhibitions, workshops, etc., held both domestically and abroad.

Incentives for Investment Development, Innovation, and ExportInvestment Development and Improvement of the Business Environment

- Provision of all investment services through the Integrated Investment System of the Zones.
- The zones shall take action to create and develop competitive advantages and increase the scale-efficient investment volume (in sectors such as industry, agriculture, fisheries, tourism, services, etc.) and to develop value chains and supply chains by preparing a comprehensive regional investment plan. This plan should identify key investment priorities and driving and leading projects for regional development.
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- Priority review and acceptance of uploaded investment proposals in the investment system.
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- Minimum advance payment requirement (maximum 20%) and an extended grace period for land installment payments until project operation, as per the contract.
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(for preparing feasibility studies, obtaining necessary licenses, securing resources from financial markets, and other needed services such as knowledge-based permits, international marketing services, logistics, etc.) to support the domestic and international marketing of investment opportunities.

- The organization may assist investors in providing necessary collateral for receiving loans from agent banks by allowing the project site to be mortgaged within the framework of tripartite agreements.
- Zones are authorized, within the framework of applicable laws and regulations, to establish various types of investment funds with necessary licenses to finance investment projects and diversify and facilitate access to various financial instruments.
- The zone is authorized to allocate funds to promote domestic and international investment marketing through specialized events, exhibitions, workshops, etc., held both domestically and abroad.

Article 5: Enhancing the Penetration of Innovation and Technology and Support for Accelerators

- Establishment in Various Support Centers with Different Infrastructure and Uses: Allocation of office space for developing innovative ideas into industrial or service-oriented projects in innovation incubators. Allocation of workshops for launching pilot production lines in technology development centers. Allocation of land for establishing industrial/service units in high-tech industrial parks.
- Financial Support for Providing Operational Spaces:
- Special support incentives for establishment in innovation incubators for a maximum of 18 months.
- Provision of warehouses/offices for establishment in technology development workshops for a maximum of 24 months.
- Support incentives for land leasing in high-tech industrial parks for a maximum of 36 months.
- The maximum duration for benefiting from the incentives under paragraph 5-2 is a total of 36 months.
- Subsidies for Participation in Domestic and International Exhibitions:
- Free booth allocation to the above-mentioned units in relevant exhibitions held within the zone.
- The Free Zone Organization will cover 30% to 50% of related costs (booth rental, travel, and accommodation) for participation in relevant domestic and international exhibitions.
- Presentation of achievements of selected tech and knowledge-based companies in the free zones' booths at domestic and international exhibitions.
- Special Incentives for Knowledge-Based Companies (as Recognized by the Vice-Presidency for

04 Priority Investment Opportunities in Maku Free Zone

Science and Technology): Up to 50% reduction in the following costs and fees:

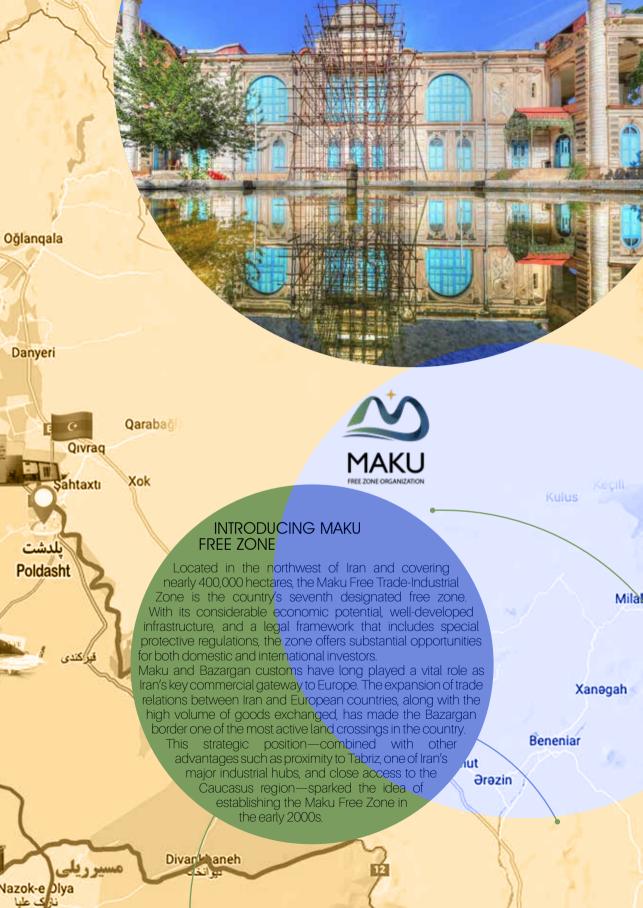
- Company registration fees, issuance, and renewal costs of activity and operation licenses.
- Special incentives on import duties for machinery, equipment, and raw materials.
- Two-year exemption from payment of fees related to renewal of economic activity licenses.
- Permission for clearance of work vehicles with Free Zone license plates.
- Access to Commercialization Support:
 - Referral for financial and credit support from the Technology Development Fund.
 - Referral for financial support from venture capital funds (requiring coordination with the Innovation and Prosperity Fund for license and accreditation).
 - Promotion of technology-based and knowledge-based projects as investment opportunities to attract capital.
 - Organizing specialized commercialization events tailored to the key business sectors of each zone.
- Access to Free and Special Economic Zones' Value Chain and Supply Chain Services:
 - Inclusion in the Free Zones' database of tech and knowledge-based companies to show-case capabilities.
 - Hosting value chain meetings in specialized industrial and service fields.
 - Referral for integration into the supply chain of relevant production-industrial companies located in the zones.

Article 6: Export Development

- Subsidies for Exhibition Booth Rentals (local, national, international).
- Subsidies of up to 30% for organizing and dispatching trade and marketing delegations.
- Subsidies of up to 30% for fees and insurance premiums related to the issuance of export credit guarantees and insurance policies.
- Financial support for the establishment, development, and equipping of infrastructure and logistics for export-oriented production units.
- Support and subsidies for educational and promotional activities in export-related fields.
- Subsidies for air, land, and sea transport costs of priority export goods for exporting enterprises.
- Support for consulting and facilitation of product and service standardization processes in line with international market requirements.
- Payment of export advertising costs in reputable media outlets in target markets.
- Partial coverage of costs for educational and promotional activities related to branding.
- Support for the export of technical and engineering services.
- Engagement with commercial attachés and embassies in target countries to develop export markets.

- Participation in the establishment of export depots/logistics hubs.
- Design and implementation of a virtual exhibition platform to showcase the products and capabilities of production and service units.
- Payment of export awards to top exporters.
- Creation of incentives to attract export consignments from outside the Free Zones.
- Provision of land and workshop facilities to set up assembly lines within customs areas of the zones for importing components, adding value, and re-exporting.





Project title Construction of an e-commerce tower		
O Sector: Commerce O Sub sector: Trade		
O Products/Services: Establishment of commercial-scientific centers, economic enterpris agencies, knowledge-based companies	es, insu	rance
○ Location: Anzali Free zone ● Economic special zone ○ Industrial Estate ○ Mair	n Land (C
O Project description: The E-Commerce Tower, as a large and symbolic project in the field of e-commerce and info nology, was designed with the aim of providing a suitable space for trade and innovation Some of its possible uses include: hosting scientific business centers, hosting economic enterance agencies, and hosting knowledge-based companies. Area of the land required 26792 m2 Area Under Construction: 70000 m2 Employment: 1000 people	n in thi	s field
Project Status		
O Local / internal raw material access: 100 %		
○ Sale : - Anticipated domestic market: 20 %		
Construction Period: 60 Month		
Project Status:- Feasibility study available?	Yes •	No O
- Required land provided?	Yes 🔾	No
$\hbox{-Legal permissions (establishment license, for eign currency quota, environment, etc) taken?}\\$	Yes	No 🔾
- Partnership agreement concluded with local/foreign investor?	Yes 🔾	No 🔵
- Financing agreement concluded?	Yes 🔾	No
- Agreement with local / foreign contractor(s) concluded?	Yes 🔾	No
-Infrastructuralutilities(electricity, watersupply, telecommunication, fuel, road, etc) procured?		No O
- List of know-how, machinery, equipment, as well as seller / builder companies defined?	Yes	No O
- Purchase agreement for machinery, equipments and know- how concluded?	Yes 🔾	No 🔵

	Local	Currency I	Required	Foreign Currency	Total
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	11340				
Working Capital	0				

Total Investment 11340

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 30 %
- Payback Period (PP): 5 Year

General Information

O Project Type :	Establishment	Expansion and co	ompletion \cup
Company Profile:			
O Name (legal /natural perso	ns): Mr. Hossein Groosi,	CEO of Maku Free Z	Zone Organization
Ocompany Name: Maku Free	Zone Organization		
OAddress: Maku-Bazergan Ro	oad – Maku Free Zone –	West Azerbaijan P	ostal Code: 5867113115.
○ Tel: 0443100	Fax: 04434	377979	
○ E-mail: PR@makufz.org	Web site:	www.makufz.org	
O Local entrepreneur: priva	ate sector O public se	ector other 🔾	

Please attach follow documents if available

Pre feasibility study Feasibility study



Project title Petrochemical Downstream Industries Co pipe and fittings production unit	mplex
O Sector: Petrochemical Industries O Sub sector: Complementary & c	lownstream
O Products/Services: Pipes and fittings	
○ Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Mai	n Land 🔘
 Project description: As one of the country's strategic industries, downstream petrochemical industries have a economic development and job creation. Benefits of the plan: Creating added value for the complex's products and raw materials and preventing raw sile. Lack of similar and competing complexes near this complex and even in the country (the no similar one) Availability of Bazargan border capacity near this complex and Lower-cost access to expense stabilishment in the Maku Free Zone area and use of the free zone's capacities Area of the land required300000 m2 Area Under Construction: 10000 m2 Employment: 15 people 	sales e Polystal unit has
Annual capacity: 32000 Tons	
Project Status	
O Local / internal raw material access: 100 %	
Sale:	
- Anticipated domestic market: 20 %	
Oconstruction Period: 18 Month	
O Project Status:	
 Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? 	
 - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? 	Yes ○ No ● Yes ○ No ● Yes ○ No ●
 -Infrastructuralutilities(electricity, watersupply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded? 	Yes No Ves No Ves No

	Local Currency Required			Foreign Currency	Total	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro	
Fix Capital	3600					
Working Capital	625					

4225 **Total Investment**

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 2.96 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: 0.226 million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 38 %
- Payback Period (PP): 2.5 Year

General Information

O Project Type :	Establishme	ent Expa	nsion and completion	n 🔾
O Company Profile:				
O Name (legal /natural	persons): Mr. Mila	d Sorori, Industries	and Mines Manager	of the Organization
Ocompany Name: Mak	u Free Zone Organ	ization		
O Address: Maku-Bazerg	gan Road – Maku F	ree Zone – West Az	erbaijan Postal Cod	le: 5867113115.
○ Tel: 0443100		Fax: 04434377979		
OE-mail: PR@makufz.or	rg	Web site: www.ma	akufz.org	
O Local entrepreneur :	private sector	public sector	other 🔾	

Please attach follow documents if available

Pre feasibility study Feasibility study



Project title Food Production Plan (Pasta, Biscuit)					
O Sector: Industries O Sub sector: Food Industry					
O Products/Services: Various types of pasta and Noodles (1400 tons per year), Various types (500 tons per year), Various types of chocolate and toffee (600 tons per year), Various types crackers (500 tons per year)					
○ Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Mair	n Land (
O Project description: The food industry is considered a very attractive investment area, and many investors are a maximum returns and profits by investing their capital in these projects. Space and infrastructure required: Flour building: 8000 square meters Production hall (pasta, noodles, bread, chocolate, biscuits): 11200 square meters Office building, guest house and prayer room: 200 square meters Laboratory hall: 400 square meters Warehouse (raw materials, production storage): 800 square meters Loading hall: 400 square meters Guard and caretaker: 100 square meters	willing to	o achieve			
O Annual capacity: 3000 Tons Project Status					
O Local / internal raw material access: 100 %					
○ Sale : - Anticipated domestic market: 20 %					
Oconstruction Period: 24 Month					
O Project Status:					
- Feasibility study available? - Required land provided?	Yes □ Yes □	No ○ No ●			
- Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor?	Yes ○				
 Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? 	Yes ○ Yes ○	-			
-In frastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured?		No O			
 List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know-how concluded? 	_	No □ No ■			
Purchase agreement for machinery, equipments and know- now concluded?					

	Local Currency Required			Foreign Currency	Total	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	1,850		1.479			
Working Capital	442					

Total Investment 2,292

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 0.08 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 33 %
- Payback Period (PP): 3 Year

General Information

O Project Type :	Establishme	nt Expa	nsion and compl	etion 🔾
O Company Profile:				
O Name (legal /natural	persons): Mr. Milad	d Sorori, Industries	and Mines Mana	ger of the Organization
Ocompany Name: Mal	ku Free Zone Organi	ization		
O Address: Maku-Bazer	gan Road – Maku Fr	ree Zone – West Az	erbaijan Postal	Code: 5867113115.
◯ Tel: 0443100	-	Fax: 04434377979	-	
OE-mail: PR@makufz.o	rg	Web site: www.ma	akufz.org	
O Local entrepreneur:	private sector	public sector	other 🔾	

Please attach follow documents if available

Pre feasibility study Feasibility study



- Feasibility study available?

- Financing agreement concluded?

- Partnership agreement concluded with local/foreign investor?

- Agreement with local / foreign contractor(s) concluded?

- Required land provided?

Project title Aras Water And Beach Recreation Center
O Sector: Tourism O Sub sector: Residence - Recreational O Products/Services: Motel and Forest Cabin Complex(5940 people per year), Water and Beach Recreation Site(194188 people per year), Restaurant and reception(118000 people per year) O Location: Maku Free zone ● Economic special zone O Industrial Estate O Main Land O Project description: Aras Water and Beach Recreation Center refers to the recreational complexes located in the Aras Zone, including the Aras Water Park and the Aras Dam Beach Resort. These centers provide a variety of facilities for tourists, including swimming pools, water slides, boating, and other water activities. Features and benefits of the plan:
 Unique location of land with a beautiful view of the Nakhchivan Autonomous Republic Completely favorable and unique climate of the project implementation site More than 2 million passengers and tourists travel to Turkey and European countries from the Bazargan border Area of the land required 60200 m2 Area Under Construction: 2000 m2 Employment: 100 people Project Status
O Local / internal raw material access: 100 %
○ Sale : - Anticipated domestic market: 20 %
Construction Period: 24 Month
O Project Status:

- Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Yes
No

-Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? Yes \blacksquare No \bigcirc

- List of know-how, machinery, equipment, as well as seller / builder companies defined?

- Purchase agreement for machinery, equipments and know- how concluded?

Yes ■ No □

Yes ○ No ●

Yes ○ No ●

Yes O No •

Yes O No •

Yes ■ No □

Yes ○ No ●

	Local Currency Required			Foreign Currency	Takal	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro	
Fix Capital	1420					
Working Capital	30					
Total Investment	1450					

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 0.205 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 32.5 %
- Payback Period (PP): 3 Year

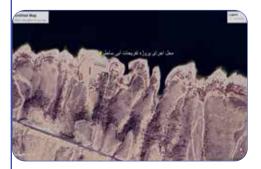
General Information

O Project Type :	Establishment	Expansion and	l completion \bigcirc
O Company Profile:			
O Name (legal /natural per	rsons): Mr. Mohammad Rez	a Esfandiari, Vice	President of Culture and
Tourism of the Organization	1		
Ocompany Name: Maku F	ree Zone Organization		
O Address: Maku-Bazergan	Road – Maku Free Zone – \	Vest Azerbaijan	Postal Code: 5867113115.
○ Tel: 0443100	Fax: 044343	377979	
○ E-mail: PR@makufz.org	Web site: v	ww.makufz.org	
OLocal entrepreneur: pr	rivate sector O public se	ctor o ther	0

Please attach follow documents if available

Pre feasibility study Feasibility study

Legal permissions (establishment license, foreign currency quota, environment, etc)



Project title Construction Of A Hydroponic Greenhous	е	
○ Sector: Agriculture ○ Sub sector: Greenhouse		
O Products/Services: Summer crops		
	n Land 🔾	
O Project description: Benefits of hydroponic greenhouses Increased production per unit area, reduced water of duced need for toxins and pesticides, better control of environmental conditions, production ity products, and reduced waste and losses. In this method, plants are grown in a water enutrients instead of soil. This type of greenhouse offers several benefits, including increased reduced water consumption, and better control of environmental conditions. In Poldasht County, considering the climatic and weather conditions of the region, construction greenhouse with careful planning and the use of appropriate equipment can be very produced of the land required: 150 Hectare Area Under Construction: 120 Hectare Employment: 75 people	on of highe nvironmer sed produ cting a hyd	er qual- nt with uctivity,
O Annual capacity: 2500 Ton Project Status		
O Local / internal raw material access: 100 %		
Sale:		
- Anticipated domestic market: 20 %		
Construction Period: 36 Month		
OProject Status:		
- Feasibility study available?	Yes No	o O
- Required land provided?	Yes ○ N	0
$- Legal permissions \ (establishment \ license, for eign currency \ quota, environment, etc) \ taken?$	Yes N	o 🔾
- Partnership agreement concluded with local/foreign investor?	Yes ○ N	0
- Financing agreement concluded?	Yes ○ N	0
- Agreement with local / foreign contractor(s) concluded?	Yes O N	
-In frastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured?		
- List of know-how, machinery, equipment, as well as seller / builder companies defined?		0 🔾
 Purchase agreement for machinery, equipments and know- how concluded? 	Yes ○ N	0 🛡

Local Currency Required			Foreign Currency	Total	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro
Fix Capital	21,240				
Working Capital	400				

Total Investment 21,640

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 33 %
- Payback Period (PP): 3.5 Year

General Information

Project Type :	Establishment	Expansion an	d completion
Company Profile:			
🔵 Name (legal /natural p	oersons): Mr. Hojjat Jabarz	adeh, Agriculture M	lanager of the organization
🕽 Company Name: Maku	Free Zone Organization		
Address: Maku-Bazerga	an Road – Maku Free Zone	– West Azerbaijan	Postal Code: 5867113115.
Tel: 0443100	Fax: 044	34377979	
◯ E-mail: PR@makufz.org	g Web sit	e: www.makufz.org	
Cocal entrepreneur :	private sector public	sector othe	rO

Please attach follow documents if available

Pre feasibility study Feasibility study



Project title Coldwater Fish breeding	
○ Sector: Agriculture ○ Sub sector: Fishery	
O Products/Services: Coldwater Fish	
○ Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Main	ո Land 🔘
 Project description: Cold-water fish are fish that grow well at an average temperature of Celsius, and most salmon species are in the cold-water fish group. Given the current polyproducing as much animal protein as possible is very important, so aquaculture is one of the methods for producing protein and can be considered an investment-friendly project. Features and benefits of the plan: Unique location of the project implementation site in terms of being located on the banks The presence of favorable conditions for exports The possibility of developing activities and implementing projects to complement the fish 	pulation growth, ne most effective s of the Aras River
• The possibility of transferring land under suitable conditions	ii iileat ciiaiii
Space and infrastructure required: Area of the land required15000 m2 Employment: 12 people Area Under Construction: 2000 m2	
Annual capacity: 550 Ton	
Project Status	
O Local / internal raw material access: 100 %	
○ Sale : - Anticipated domestic market: 20 %	
Oconstruction Period: 18 Month	
OProject Status:	
- Feasibility study available? - Required land provided?	Yes ■ No □ Yes □ No ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) taken?	
- Partnership agreement concluded with local/foreign investor?	Yes ○ No •
- Financing agreement concluded?	Yes ○ No ■
- Agreement with local / foreign contractor(s) concluded?	Yes No
-Infrastructuralutilities(electricity, watersupply, telecommunication, fuel, road, etc) procured?- List of know-how, machinery, equipment, as well as seller / builder companies defined?	Yes No
- Purchase agreement for machinery, equipments and know-how concluded?	Yes No

	Local	Currency I	Required	Foreign Currency	-
Description	Millivard Blaic		Equivalent in Million Euro	Required Million Euro	Total Million Euro
Fix Capital	286				
Working Capital	125				
Total Investment	411				

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 37 %
- Payback Period (PP): 2.5 Year

General Information

→ Project Type :	Establishmo	ent 🛡	Expansion	and compie	πon U	
Company Profile:						
🔵 Name (legal /natural	persons): Mr. Hojj	at Jabarzadeh	, Agriculture	Manager of	f the organizatior	1
Company Name: Maki	u Free Zone Organ	nization				
Address: Maku-Bazerg	an Road – Maku F	ree Zone – W	est Azerbaija	an Postal C	Code: 586711311	5.
Tel: 0443100		Fax: 0443437	7979			
E-mail: PR@makufz.or	g	Web site: wv	w.makufz.c	org		
Cocal entrepreneur :	private sector	public sect	or ot	her 🔾		

Please attach follow documents if available

Pre feasibility study Feasibility study



Project title Lobster Breeding Farm						
○ Sector: Agriculture ○ Sub sector: Fishery						
O Products/Services: Lobster						
○ Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Main Land	10					
○ Project description: Lobster breeding, especially freshwater Lobster breeding, can be an economic and employment-generating activity given the location of the Maku Free Zone. This activity is carried out in earthen ponds and using hand-fed food, with the aim of producing and increasing aquatic production as well as creating foreign exchange and employment. Employment: 12 people Area of the land required: 100,000 m2						
O Annual capacity: 4 Ton Project Status						
O Local / internal raw material access: 100 %						
Sale:						
- Anticipated domestic market: 30 %						
Construction Period: 12 Month						
O Project Status:						
- Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Yes C - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructuralutilities(electricity, watersupply, telecommunication, fuel, road, etc) procured? Yes C	No N					
- List of know-how, machinery, equipment, as well as seller / builder companies defined? Yes • Purchase agreement for machinery, equipments and know-how concluded? Yes	No N					

	Local Currency Required			Foreign Currency	Total	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	34					
Working Capital	1.4					

Total Investment 35.4

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 0.012 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 26 %
- Payback Period (PP): 3.8 Year

General Information

Project Type :	Establishment	Expansion an	d completion
Company Profile:			
🔵 Name (legal /natural po	ersons): Mr. Hojjat Jabarzadel	ı, Agriculture M	lanager of the organization
Company Name: Maku	Free Zone Organization		
Address: Maku-Bazerga	n Road – Maku Free Zone – W	est Azerbaijan/	Postal Code: 5867113115.
Tel: 0443100	Fax: 044343	77979	
E-mail: PR@makufz.org	Web site: w	ww.makufz.org	
Cocal entrepreneur:	orivate sector ○ public sec	tor othe	r 🔾

Please attach follow documents if available

Pre feasibility study ■ Feasibility study □



Project title Heavy Vehicle Parking lot-Maku	
O Sector: Logistics and transportation Sub sector: Logistics and transportatio	n service centers
 Products/Services: Parking services(196005 truck per year), Welfare services (restaurant 49001 person per year), Technical services and repair shop(49001 truck per year) 	its and resorts)(
○ Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Mair	n Land 🔘
○ Project description: Truck parks are places where trucks stop and park on intercity road own standards and, in addition to car parking services, they also provide other welfare sincluding: gas stations, restrooms, prayer rooms, restaurants, fast food, rest areas, guestho houses, coffee shops, technical services and repair shops, etc. Features and benefits of the plan:	services to users, uses, hotels, tea-
 Reducing traffic problems and accidents on the Maku-Bazargan axis by not parking on the Preventing the destruction of facilities and infrastructure by not allowing heavy fleets to and urban areas 	
• Improving the security level of the fleet and transported cargo by deploying it in a centralisafe complex	zed and standard
 Reducing noise and environmental pollution caused by heavy truck traffic in urban se region 	ttlements in the
Space and infrastructure required: Area of the land required 62686 m2 Area Under Construction: 9167 m2 Employment: 20 people	
Project Status	
Cocal / internal raw material access: 100 %	
○ Sale : - Anticipated domestic market: 30 %	
Construction Period: 36 Month	
Project Status:	
Feasibility study available? Required land provided?	Yes No Vo
Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded?	Yes No Yes No No
Agreement with local / foreign contractor(s) concluded? Infrastructuralutilities(electricity,watersupply,telecommunication,fuel,road,etc)procured?	Yes ○ No ■
List of know-how, machinery, equipment, as well as seller / builder companies defined?	Yes No

	Local Currency Required			Foreign Currency	Tatal
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro
Fix Capital	2015				
Working Capital	21				

Total Investment 2036

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 0.012 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 27 %
- Payback Period (PP): 5 Year

General Information

O Project Type:

O Company Profile:	
O Name (legal /natural persons): Mr. Khayyam Akbari, Logistics Ma	nager of the organization
-Company Name : Maku Free Zone Organization	
Ocompany Name: Maku Free Zone Organization	
O Address: Maku-Bazergan Road – Maku Free Zone – West Azerbaija	an Postal Code: 5867113115.
Tel: 0443100	
○ E-mail: PR@makufz.org Web site: www.makufz.org	org
○ Local entrepreneur: private sector ○ public sector ● ot	:her 🔾

Expansion and completion

Please attach follow documents if available

Pre feasibility study ■ Feasibility study □

Legal permissions (establishment license, foreign currency quota, environment, etc) ○

Establishment



Project title Bitumen heating site		
 Sector: Logistics and transportation Sub sector: Logistics and transportation Products/Services: Bitumen tanker heating(7300 tankers per year) Location: Maku Free zone ● Economic special zone ○ Industrial Estate ○ Main 	n servic	_
	Lana)
O Project description: Bitumen production is an important milestone in the construction materials industry. Bit a basic material in buildings, roads, bridges and other infrastructure. Given the increasing construction industry, providing quality bitumen at a reasonable price is vital. This plan not only assures managers and investors that they have invested their capital in sustainable project, but also provides banks and financial institutions with assurance of a ment. This plan can help develop the construction industry, create jobs, and develop the rand serve as a legal document and benchmark for evaluating project performance over the Forecasted domestic market: Cargo fleet moving from Maku Free Zone to international descriptions of the land required 10000 m2 Area Under Construction: 550 m2 Employment: 9 people	ng grow a profi return o egion's o me.	th of the table and on invest-economy,
Project Status		
O Local / internal raw material access: 100 %		
○ Sale : - Anticipated domestic market: 0 %		
Oconstruction Period: 12 Month		
O Project Status:		
 Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? 	Yes O Yes O Yes O Yes O	No O
- Agreement with local / foreign contractor(s) concluded?	Yes 🔾	-
-Infrastructuralutilities(electricity, watersupply, telecommunication, fuel, road, etc) procured?		No 🔾
- List of know-how, machinery, equipment, as well as seller / builder companies defined?- Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes □	No □ No ■

	Local Currency Required			Foreign Currency	Tatal	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro	
Fix Capital	276.55					
Working Capital	3.08					

Total Investment 279.62

- Value of foreign equipment/machinery: million euro
- Value of local equipment/machinery: 0.007 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 17 %
- Payback Period (PP): 6 Year

General Information

O Project Type :	Establishment	Expansion and completion
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- O Company Profile:
- O Name (legal /natural persons): Mr. Khayyam Akbari, Logistics Manager of the organization
- -Company Name : Maku Free Zone Organization
- Company Name: Maku Free Zone Organization
- Address: Maku-Bazergan Road Maku Free Zone West Azerbaijan Postal Code: 5867113115.
- **Tel:** 0443100 **Fax:** 04434377979
- E-mail: PR@makufz.org Web site: www.makufz.org
- Local entrepreneur: private sector public sector other ○

Please attach follow documents if available

Pre feasibility study

Feasibility study ○



Project title Export terminal Sub sector: Logistics and transportation Sub sector: Logistics service centers Products/Services: Warehousing(14826 tons per year), Fridge(3465 tons per year), Container swap and dock(134026 tons per year) Location: Maku Free zone Economic special zone Industrial Estate Main Land Project description:

The establishment of export terminals is a vital tool in developing exports and promoting the country's economy. The purpose of establishing export terminals is to reduce the hidden costs of the export process and to centralize export-related services in order to create a competitive advantage for domestic products. These terminals improve the export process by creating coordination and communication between production, distribution, and export systems.

It should be noted that export terminals have no involvement in the production of goods. These terminals merely provide the basis for the development of the country's exports by supervising export production and creating an appropriate marketing mechanism.

Space and infrastructure required: Area of the land required 26407 m2 Area Under Construction: 103420 m2

Employment: 18 people

Project Status

○ Local / internal raw material access: 100 %○ Sale :- Anticipated domestic market: 0 %		
Oconstruction Period: 36 Month		
OProject Status:		
- Feasibility study available?	Yes	No 🔾
- Required land provided?	Yes 🔾	No
- Legal permissions (establishment license, foreign currency quota, environment, etc) taken?	Yes	No 🔾
- Partnership agreement concluded with local/foreign investor?	Yes 🔾	No
- Financing agreement concluded?	Yes 🔾	No
- Agreement with local / foreign contractor(s) concluded?	Yes 🔾	No
-In frastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured?	Yes	No 🔾
- List of know-how, machinery, equipment, as well as seller / builder companies defined?	Yes	No 🔾
- Purchase agreement for machinery, equipments and know- how concluded?	Yes ○	No

	Local Currency Required			Foreign Currency	T-+-1	
Description	Millyard Rials	Rate (Rials)	Equivalent in Million Euro	Required Million Euro	Total Million Euro	
Fix Capital	4,904					
Working Capital	10					

Total Investment 4,914

- Value of foreign equipment/machinery: 0.129 million euro
- Value of local equipment/machinery: 0.011 million euro
- Value of foreign technical know- how: million euro
- Value of local technical knows- how: million euro
- Net Present Value (NPV): million Euro for Year
- Internal Rate of Return (IRR): 26 %
- Payback Period (PP): 4.7 Year

General Information

O Project Type :	Establishment	Expansion and com	pletion 🔾
O Company Profile:			
O Name (legal /natural p	persons): Mr. Khayyam Akbar	i, Logistics Manager of	the organization
-Company Name : Maku F	ree Zone Organization		
Ocompany Name: Maku	ı Free Zone Organization		
O Address: Maku-Bazerga	an Road – Maku Free Zone – '	West Azerbaijan Post	al Code: 5867113115.
○ Tel : 0443100	Fax: 04434	377979	
○ E-mail: PR@makufz.org	Web site: v	www.makufz.org	
O Local entrepreneur :	private sector ○ public se	ector other 🔾	

Please attach follow documents if available

Pre feasibility study Feasibility study

Legal permissions (establishment license, foreign currency quota, environment, etc)



