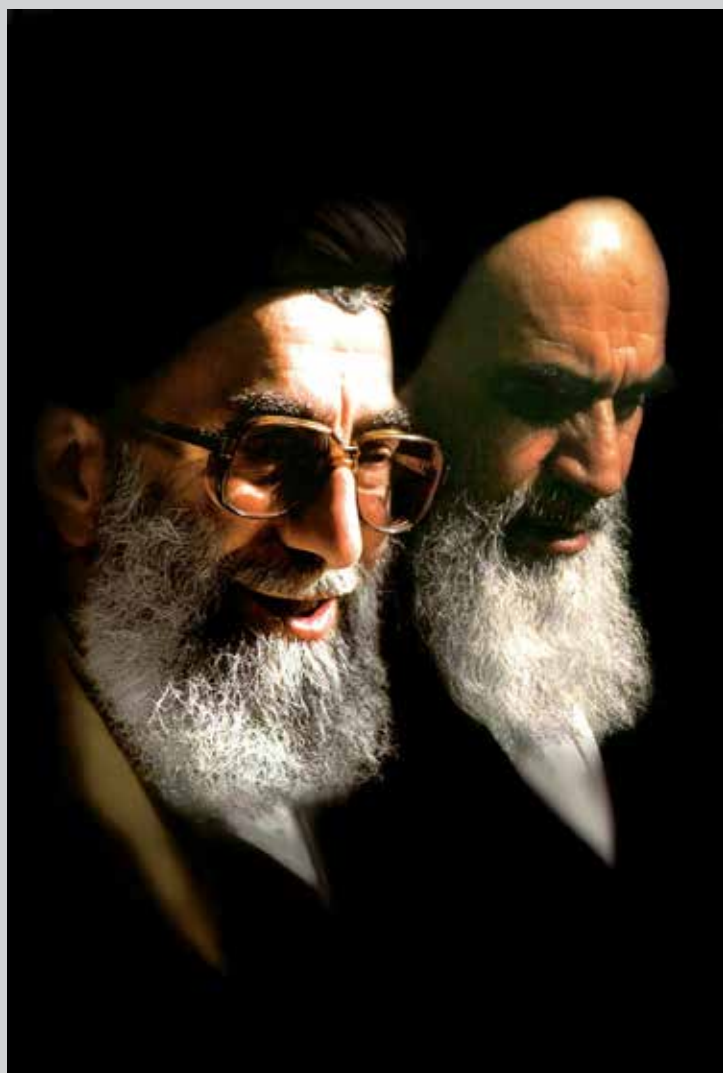


بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

IN THE NAME OF GOD



INDUSTRY AND MINING
SECTORS
INVESTMENT
PROJECT CONTENTS



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East Azarbaijan Investment Opportunities & Abilities

A close-up photograph of several interlocking metal gears. The gears are made of a dark, possibly steel or cast iron, material and show signs of wear and use. The lighting is warm and yellow, creating a strong contrast between the dark metal and the bright background. The focus is sharp on the central gear, with others in the foreground and background slightly blurred. A black horizontal bar is positioned across the lower third of the image, containing the text "INDUSTRY PROJECTS" in white, bold, sans-serif capital letters.

INDUSTRY PROJECTS



Producing rubber powder

Sector	Sector: Industry
	Sub-sector: Recycling
Products / Services	Rubber powder
Location of the project	Maraqeh industrial estate, Maraqeh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 8,000 m ² Building area: 3,950 m ² Installation cost: 580.6 million Rials Production process: Production process includes milling rubber wastes or used rubber and extracting rubber powder.
Annual capacity	Nominal capacity is: 5,400 tons per year
	Practical capacity is: 4,860 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	28,841	32,044	0.9	0.61	1.51
Working Capital	2,906	32,044	0.09	-	0.09
Total Capital	31,747	-	0.99	0.61	1.61
Foreign machinery and equipment value	0.61 Million Euros				
Domestic machinery and equipment value	- Million Euros				
Foreign technology and know-how value	- Million Euros				
Domestic technology and know-how value	- Million Euros				
Net Property Value (NPV)	0.13 million Euros including %20 for 10 years				
Internal Rate of Return (IRR)	%32.74				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	2.98 from the beginning of utilization				
Min. of expected profit rate	%30				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing poly-tetra phloro ethylene or tephphone

Sector	Sector: Industry		
	Sub-sector: Chemical industries		
Products / Services	Emulation, granule and powder poly-tetra-phloro ethylene (tephphone)		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Poly-tetra-phloro ethylene or tephphone is one of the most important phlorized polymers used in engineering applications. In accordance to 5.1 world demand rate growth for tephphone, about 4,000 tons of tephphone consumption rate is increased annually. However, less than %1 of tephphone of world demand is produced in Iran. Tephphone is produced in emulation, power and granule forms. Tephphone is used in producing parts of molding of sheet, ingot, extruding pipes with higher thickness and bars. This project will be established in a land with an area of 11,000 m² including (3,000 m² for production saloon; 1,000 m² for output storage; 1,000 m² raw material storage, 500 m² for office and sanitary service buildings).</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	2,000 tons		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	143330	25000	5.73	8	13.73
Working Capital	15000	25000	0.6	-	0.6
Total Capital	158330	25000	6.33	8	14.33
Foreign machinery and equipment value	8 Million Dollars				
Domestic machinery and equipment value	4.6Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	9.65Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%30				
Rate of Return on Investment (ROR)	%25				
Return Period of Capital	4 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing sulphur

Sector	Sector: Industry		
	Sub-sector: Chemical industries		
Products / Services	Electro static furnace paints		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	<p>Sulphur is one of the raw materials needed in chemical industries. This agent is consumed in the form of Sulphuric Acid in many chemical industries processes, especially in producing phosphated fertilizers. Generally, 50% of Sulphur produced in world is consumed in chemical fertilizers specially phosphated ones which consume 85% of total Sulphur of world. Sulphate Aluminum is one of other fertilizers which consume high rated of Sulphur produced in world. So, Sulphure consumption market depends on phosphate consumption of world. There are four sources for sulphure: 1-natural mines; 2-recycled sulphure from gas and petroleum, 3-Sulphuric acid extracted from non-ferrous metal lava, 4- Sulphuric acid extracted from pyrite. Raw Sulphur is either extracted from mine; or from natural gas or sour petroleum products. Purity rate of these two types of Sulphurs is 99.5 %. The aim of this project is extracting Sulphur from mine. Required land area for this project is 10,000 m² including (3,000 m² for production Saloon, 3,000 m² for output storage, 1,000 m² for raw material storage, 300 m² for office and 800 m² for Sanitary services and other installation buildings). It is recommended to establish this project in Maraqeh city.</p>		
Annual capacity	4,000 tons		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	82650	25000	3.3	-	3.3
Working Capital	3500	25000	0.14	-	0.14
Total Capital	86150	25000	3.44	-	3.44
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	2.68 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	2.82 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%29				
Rate of Return on Investment (ROR)	%27				
Return Period of Capital	3.7 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing electro-static furnace paints

Sector	Sector: Industry		
	Sub-sector: Chemical Industries		
Products / Services	Electro static furnace paints		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Paint is a mechanical and or dispersion mixture from pigments or powders, some of which are opaque in a specific liquid. This material should be adhered over goods and create desired film. Also, paint shall generate the desired purpose including protection, decoration and etc. Electro static paint has been formulated on the basis of Alckid Amino Resin and is able to be changed (loaded) and sprayed by electro statistic hand guns. This feature makes it not only very economical, but also results in creation of a very smooth surface after being baked in furnace. This project targets to produce electro static paints with the capacity of 3000 tons per year. This project will need a land with an area of 10,000 m² (including 1,500 m² for production saloon, 750 m² for output storage, 600 m² for raw material storage, 450 m2 for office and sanitary services building). It is recommended to establish this project in Tabriz city.</p>		
Annual capacity	3000 Tons per year		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %
Time needed for project construction	(from start of activities to start of commercial operation): 20 months

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	56509	25000	2.26	2.82	5.08
Working Capital	79039	25000	3.16	-	3.16
Total Capital	135549	25000	5.42	2.82	8.24
Foreign machinery and equipment value	2.82 Million Dollars				
Domestic machinery and equipment value	1.6 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	11.85 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%31				
Rate of Return on Investment (ROR)	%30				
Return Period of Capital	3.33 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Recovering silver from radiology films metol

Sector	Sector: Industry		
	Sub-sector: Chemical industries		
Products / Services	Silver		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>This project targets to regenerate silver from metal wastes. This project is one of the recovery projects and its final outputs are silver, which is a precious metal, and metol. During recovering process, the material again returns to its main and initial form. The recovered material can be used either in its own application; for example the processed silver can be used as a precious metal and making decorative objects; or it can be used again in photography or other chemical and physical procedures. This project needs a land with an area of 7500 m². It is recommended to establish this project in Tabriz</p>		
Annual capacity	3,750 kg		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years

Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	43104	25000	1.73	0.7	2.43
Working Capital	12757	25000	0.51	-	0.51
Total Capital	55861	25000	2.23	0.7	2.94
Foreign machinery and equipment value			0.7 Million Dollars		
Domestic machinery and equipment value			1.2 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			4.4 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%27.6		
Rate of Return on Investment (ROR)			%27		
Return Period of Capital			%3.85		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Recycling rubber powder from old (second hand) tyre of automobiles

Sector	Sector: Industry
	Sub-sector: Chemical Industries
Products / Services	Rubber powder and mesh
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Tyre recycling industry in Iran returns to 40 years ago. Not only old plants didn't have modern technologies, but also new established ones have not renovated their technologies. Most of these plants are working with their half capacity. This project targets to produce rubber powder or mesh from used tyres of automobiles. Since these wastes pollute environment, so their recycling can protect environment and create employment. The raw material is available everywhere. The project needs a land with an area of 7,000 m ² including (1,500 m ² for processing saloon; 700 m ² for output storage; and 400 m ² for office and sanitary services buildings). It is recommended to establish this project in Tabriz city.
Annual capacity	2,000 tons

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	19440	25000	0.778	2.38	3.158
Working Capital	4998	25000	0.2	-	0.2
Total Capital	24438	25000	0.978	2.38	3.358
Foreign machinery and equipment value			2.38 Million Dollars		
Domestic machinery and equipment value			0.36 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			5.12 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%40		
Rate of Return on Investment (ROR)			%28		
Return Period of Capital			%3.57		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing pill for dish-washing machine

Sector	Sector: Industry		
	Sub-sector: Chemical industries		
Products / Services	Washing pill for dish washing machine		
Location of the project	Free Zone <input checked="" type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	Industrial Estate <input type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Nowadays, due to health level growth and increasing of using electric home appliances culture in the society has resulted in higher application of dish washing machines. For washing dishes by machine, we need some specific pills which is imported. These pills give brightness to glass dishes and protect them against scratching and rubbing; remove microbes due to having enzymes in their structure; protect dish washing machine against various salt sediments and have a high power in removing from dishes.</p> <p>This project needs a land with an area of 10,000 m² including (production saloons; 2,000 m² for output storage; 600 m² for raw material storage, 1,000 m² for office, installation and 400 m² sanitary services building).</p> <p>Due to relative advantages from point of raw material in Iran, easy export, legal exemptions applied in Free Zones, expert human force, it is recommended to establish this project in Aras Free Zone.</p>		
Annual capacity	18,000,000 pices		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	26800	25000	1.07	2.6	3.67
Working Capital	11000	25000	0.44	0.2	0.64
Total Capital	37800	25000	1.51	2.8	4.31
Foreign machinery and equipment value	2.6 Million Dollars				
Domestic machinery and equipment value	0.43 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	4.11 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%33				
Rate of Return on Investment (ROR)	%27				
Return Period of Capital	3.7 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing radiology (x-ray) film

Sector	Sector: Industry		
	Sub-sector: Chemical industries		
Products / Services	Radiology film		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone	<input type="checkbox"/>
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area	<input type="checkbox"/>
A Short explanation about the project	<p>This project aims to produce radiology films. Regarding, population growth and society need to radiology films as one of the medical equipment from one hand, and planning to be independent from importing this product from other hand; establishing radiology films production plant has attracted provincial authorities’ minds towards itself. Nowadays, photographing by means of X-ray is of the medical diagnosis methods and its basic tool is radiology film. X-ray is a kind of radiation similar to light or radio waves which is radiated towards body and various parts of body attracts different degrees of X-ray and the image is registered on the radiology film or a specific sheet. The land area required for this project is 8,000 m² including (2,000 m² for production saloon, 500 m² for products storage, 500 m² for raw material storage and 400 m² for constructing office and sanitary services buildings). It is suggested to establish this project in Tabriz city.</p>		
Annual capacity	600 tons		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	30000	25000	1.2	2.2	3.4
Working Capital	13000	25000	0.52	-	0.52
Total Capital	43000	25000	1.72	2.2	3.92
Foreign machinery and equipment value	2.2 Million Dollars				
Domestic machinery and equipment value	0.48 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	4.98 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%33				
Rate of Return on Investment (ROR)	%27				
Return Period of Capital	%3.7				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



**Planting pharmaceutical herbs and establishing related sub-industries
(packing and extracting essence)**

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Pharmaceutical Herbs and essences
Location of the project	Arasbaran region, Varzaghan sub-province
A Short explanation about the project	(Land, Building, infrastructural facilities, production process and ...) Land area: 863 H as farm and 200 m ² for establishing factory. Building area: 1,710 m ² Installation cost: 3,920 million Rials Production process includes: planting and harvesting herbs, transferring to raw material tanks, distillation machine, condenser, storage tank, filling, pasteurizing sector and packing.
Annual capacity	Nominal capacity is: 62.5 tons per year Practical capacity is: 50 tons per year

Project Status

Domestic / foreign raw material is available	100 %
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	72,583	32,044	2.27	0	2.27
Working Capital	6442	32,044	0.20	0	0.20
Total Capital	79,024	-	2.47	0	2.47
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.04 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	2.63 Million Euros in 10 years				
Internal Rate of Return (IRR)	%48.91				
Rate of Return on Investment (ROR):	-				
Return Period of Capital	4.25 years				
Min. of expected profit rate:	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing polymer alloys (ABS/PC; ABS/PVC; PP/EPDM)

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Polymer alloys
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 10,500 m ² Building area: 6,950 m ² Installation cost: 7,193 million Rials Production process: Defined rate of resin of plastics including (PC, PP, EPDM, PVC, and EPDM) is mixed at a specific temperature. The final output is polymer alloys with higher strength including ABS/PC; ABS/PVC; PP/EPDM)
Annual capacity	Nominal capacity is: 10,000 tons per year
	Practical capacity is: 8,000 tons per year

Project Status

Domestic / foreign raw material is available	%100 All required raw materials are available in domestic market.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	40,154	32,044	1.25	0.23	1.48
Working Capital	86,463	32,044	2.70	0	2.70
Total Capital	126,617	-	3.95	0.23	4.18
Foreign machinery and equipment value			0.23 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			1.36 Million Euros in 10 years		
Internal Rate of Return (IRR)			%42.68		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			2.98 years from the beginning of utilization period		
Min. of expected profit rate			%30		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing polyester fibers (cotton type)

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Polyester fibers
Location of the project	Sarab industrial estate, Sarab sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 30,000 m ² Building area: 18,480 m ² Installation cost: 26,389 million Rials Production process: First of all, polyester monomer is produced. Then in presence of a catalyst polymerization process is done. At the end, melt-spinning of fibers is operated.
Annual capacity	Nominal capacity is: 30,000 tons per year
	Practical capacity is: 27 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	231,823	32,044	7.23	14.59	21.82
Working Capital	73,741	32,044	2.30	0	2.30
Total Capital	305,564	32,044	9.54	14.59	24.12
Foreign machinery and equipment value			14.59 Million Euros		
Domestic machinery and equipment value			2.35 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			3.51 Million Euros in 10 years		
Internal Rate of Return (IRR)			%24.66		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.75 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing polyester fibers from pet wastes

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Polyester fabrics
Location of the project	Kaqazkonan industrial estate, Miyaneh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 6,000 m ² Building area: 3,470 m ² Installation cost: 4,422 million Rials Production process includes: Crushing pet wastes by means of crushing machine; melting, dragging, creating infra-waves, pressing and forming.
Annual capacity	Nominal capacity is: 5,400 tons per year Practical capacity is: 4,320 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	29,074	32,044	0.91	1.24	2.15
Working Capital	14,181	32,044	0.44	0	0.44
Total Capital	43,255	-	1.35	1.24	2.59
Foreign machinery and equipment value	1.24 Million Euros				
Domestic machinery and equipment value	0 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	0.33 Million Euros in 10 years				
Internal Rate of Return (IRR)	%24.03				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	5.97 years				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing polypropylene fibers

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Polypropylene fabrics
Location of the project	Hashtrood industrial estate, Hashtrood sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 10,500 m ² Building area: 6,400 m ² Installation cost: 5,453 million Rials Production process includes: Weighing raw material, extrusion (melt-spinning system), first dragging, second dragging, drying and cutting.
Annual capacity	Nominal capacity is: 15,000 tons per year Practical capacity is: 10,500 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	45,534	32,044	1.42	1.43	2.85
Working Capital	29,234	32,044	0.91	0	0.91
Total Capital	74,768	32,044	2.32	1.43	3.76
Foreign machinery and equipment value			1.43 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.76 Million Euros in 10 years		
Internal Rate of Return (IRR)			%26.05		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.73 years from the beginning of construction		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing enzymes consumed in washing industries

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Producing Lipase, cellulous, amylase and protease enzymes
Location of the project	Varzghan industrial estate, Varzaghan sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 7,000 m ² Building area: 3700 m ² Installation cost: 3,576 million Rials Production process includes: Separating industrial lineages (lineages are some kinds of microbes which other microbes are generated from them), improving and stabling of lineage, preparing fermentation farming environment, fermentation process, destructing cell, recycling the product, sedimentation, and filtration and drying.
Annual capacity	Nominal capacity is: 100 tons per year
	Practical capacity is: 70 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	35,894	32,044	1.12	0.58	1.70
Working Capital	12,349	32,044	0.39	0	0.39
Total Capital	48,243	-	1.51	0.58	2.09
Foreign machinery and equipment value			0.45 Million Euros		
Domestic machinery and equipment value			0.21 Million Euros		
Foreign technology and know-how value			0.13 Million Euros		
Domestic technology and know-how value			0.06 Million Euros		
Net Property Value (NPV)			0.64 Million Euros in 10 years		
Internal Rate of Return (IRR)			%29.34		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.38 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing biologic fertilizer

Sector	Sector: Industry
	Sub-sector: Chemical industries
Products / Services	Phosphoric biologic fertilizer
Location of the project	Kaqazkonan industrial estate, Miyaneh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 2,000 m ² Building area: 850 m ² Installation cost: 1,793 million Rials Production process: First, all micro-organisms are planted at laboratory status in a professional method. Then, these micro-organisms are processed and packed in industrial method and distributed.
Annual capacity	Nominal capacity: 100 tons per year Practical capacity: 70 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	9,057	32,044	0.28	0.27	0.55
Working Capital	1,570	32,044	0.05	0.00	0.05
Total Capital	10,628	-	0.33	0.27	0.60
Foreign machinery and equipment value			0.27 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0.05 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.77 Million Euros in 10 years		
Internal Rate of Return (IRR)			%55.56		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			3.92 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing bio-demolished granules

Sector	Sector: Industry
	Sub-sector: Chemical Industries
Products / Services	Bio-demolished starch-based polymers
Location of the project	Sarab industrial estate, Sarab sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 6,000 m ² Building area: 4,300 m ² Installation cost: 4,804 million Rials Production process: First, starch extracted from corn or potato is mixed with identified amount of demolished poly propylene (from 0 up to 40) and other analyzable materials. At the end, this mixture is changed into granule by means of granulating machine.
Annual capacity	Nominal capacity: 4,860 tons per year Practical capacity: 3,888 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	26,638	32,044	0.83	0.53	1.36
Working Capital	10,883	32,044	0.34	0	0.34
Total Capital	37521	-	1.17	0.53	1.7
Foreign machinery and equipment value			0.53 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.66 Million Euros in 10 years		
Internal Rate of Return (IRR)			%31.49		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.19 from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Poly Amid fibers (Nylons)

Sector	Sector: Industry
	Sub-sector: chemical products and materials
Products / Services	Poly Amid Fibers Production
Location of the project	Ajabshir industrial estate, Ajabshir
A Short explanation about the project	<p>Land area: 5,000 m² building area: 2,290 m² installations: 10,726 million Rials</p> <p>The process of producing poly amid thread has two stages: a) Crystallization and drying the chips stage: In this stage as the initial stage of the production, first, the raw materials which are poly amid chips are poured into a material injection tank with %5 humidity where they are carried by air and special pipes into a secondary tank which is placed above the production line and the crystallization and drying system.</p> <p>b) Polymerization, extruder and thread spinning stage: the first step is extruder which is composed of a spiral and a tube-like container which is heated by an electrical element. In the process of melting, Extruder melts the granules, homogenizes the melts and supplies its necessary temperature to be compressed and injected into spinning pump.</p>
Annual capacity	Annual Nominal Capacity: 6,000 tons Annual Practical capacity: 5,400 tons

Project Status

Domestic / foreign raw material is available	%60
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	70653	32971	2.14	7.05	9.20
Working Capital	213964	32971	6.49	00	6.49
Total Capital	284618	--	8.63	7.05	15.69
Foreign Equipment and machinery value			7.05 million Euros		
Domestic Equipment and machinery value			0 million Euros		
Technical Foreign Knowledge value			0 Million Euros		
Technical Domestic Knowledge value			0 Million Euros		
Pure Present Value			0.63 million Euros in 10 years		
Domestic Return Rate			%21.36		
Return on Investment Cycle			4.82 years		
Minimum Expected Interest Rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Sodium Tri-Phosphate

Sector	Sector: Industry
	Sub-sector: chemical products and materials
Products / Services	Industrial Grade Sodium Tri-Phosphate Production (STPP)
Location of the project	Ajabshir industrial estate, Ajabshir
A Short explanation about the project	<p>Land area: 3,000 m² building area: 2,590 m² installations: 4,235 million Rials</p> <p>Tri-poly phosphate sodium is produced by adding concentrated phosphoric acid to sodium carbonate liquid. Phosphoric carbonate is poured into the mixing tank and filtered. Phosphoric acid (65-60 %) is then added to the tank in a way that CO₂ could be freely released. Then the liquid is steamed to the point that CO₂ is removed. The result is tri phosphate sodium liquid which is filtered when it is hot and divided into two separate parts. What remains as white substances in the filter include Silica, Iron and Aluminum Phosphate which is thrown away as waste.</p> <p>After filtering, the liquid is taken to a dryer where it dries, molecullly rinsed, change into tri-poly phosphate sodium and is repeatedly heated up and cooled down.</p>
Annual capacity	Annual Nominal Capacity: 50,000 tons Annual Practical capacity: 45,000 tons

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Domestic Money Needed			Foreign Money Needed	Total in Million Euros
	Million Rials	Exchange Rate	In Euro		
Fixed Capital	44201	32971	1.34	3.50	4.83
Working Capital	538788	32971	16.34	00	16.34
Total Capital	582809	--	17.68	3.50	21.17
Foreign Equipment and machinery value	3.5 million Euros				
Domestic Equipment and machinery value	0 million Euros				
Technical Foreign Knowledge value	0 million Euros				
Technical Domestic Knowledge value	0 million Euros				
Pure Present Value	5.16 million Euros in 10 years				
Domestic Return Rate	%28.66				
Return on Investment Cycle	4.52 years				
Minimum Expected Interest Rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Producing Butadiene Styrene Rubber

Sector	Sector: Industry
	Sub-sector: chemical products and materials
Products / Services	Butadiene Styrene Rubber
Location of the project	Next to Tabriz Petrochemical Complex, Tabriz
A Short explanation about the project	<p>Land area: 100,000 m² building area: 7,400 m² installations: 12,265 million Rials</p> <p>The process of production for SBR has three phases of reaction phase, stripping phase and finishing phase.</p> <p>1. Reaction phase: in this phase, with the existence of heat and pressure, a chemical reaction takes place between styrene and butadiene monomers and co-polymer of styrene/butadiene is formed. In order to create other features in the reaction phase, other chemical materials are added to the co-polymer as follows.</p> <p>2. Stripping phase: due to the sensitivity to the presence of volatile organic materials, after reaction all the non-reacted substances should be removed. To remove them in vacancy, SBR is steamed. In addition to other volatile substances, chemical eradication is also used to remove remaining styrene monomers.</p> <p>3. Finishing phase: as the last step, other chemical materials like nugatory agents, anti-oxide materials and chelating agents to create desired features in application are added. In final quality control, physical properties of the product such as solidity, PH, Granary, aerosols size and surface traction are measured. The uniformity among these features means the uniformity of the final product which leads to the processing efficiency and cost control in final application.</p>
Annual capacity	Annual Nominal Capacity: 50,000 tons Annual Practical capacity: 45,000 tons

Project Status

Domestic / foreign raw material is available	70%		
Sales rate	Predicted domestic market: 90% Predicted foreign market of product: 10%		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓



Contract with the local / foreign contractor has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	756925	32971	22.96	94.80	117.76
Working Capital	844874	32971	25.62	00	25.62
Total Capital	1601799	--	48.58	94.80	143.38
Foreign Equipment and machinery value	94.80 million Euros				
Domestic Equipment and machinery value	0 million Euros				
Technical Foreign Knowledge value	0 Million Euros				
Technical Domestic Knowledge value	0 Million Euros				
Pure Present Value	18.83 million Euros in 10 years				
Domestic Return Rate	%24.30				
Return on Investment Cycle	4 years				
Minimum Expected Interest Rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/>	Completion and Development <input type="checkbox"/>
Company's legal structure	Private <input checked="" type="checkbox"/>	Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Iso-recycle Refining

Sector	Sector: oil
	Sub-sector: -
Products / Services	Offsetting disk
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	The aim of this project is dewaxing of waxy oil and hydrocarbons. In addition, improving properties of the oil and its derivatives is considered as one of the important missions. This process consists of several units: distillation at atmospheric and vacuum, crystallization and dewaxing unit, mixing, filtration and packing. This process can be fed by different feedstock. In this work isorecycle is selected as feedstock to be processed. Furthermore, light and heavy hydrocarbons can be used as feedstock at the distillation unit.
Annual capacity	20,000 ton per year

Project Status

Domestic / foreign raw material is available	main raw material (Isorecycle) is internal
Sales rate	Predicted domestic market: 35 % Predicted foreign market of product: 65 %
Time needed for project construction	(from start of activities to start of commercial operation): 12 month

Project status	Yes	No
Feasibility study of the project is ready??	✓	
The required land has been provided?	✓	
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?	✓	
Agreement with the local / foreign investor has been concluded?	✓	
Financing agreement has been concluded?	✓	
Contract with the local / foreign contractor has been concluded?	%5	
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	%50	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?	%30	



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	47,120	32977	1.43	-	1.43
Working Capital	17,640	32977	0.53	-	0.53
Total Capital	64,780	32977	1.96	-	1.96
Foreign machinery and equipment value			0 Million Euros		
Domestic machinery and equipment value			2 Million Euros		
Foreign technology and know-how value			0.23 Million Euro		
Domestic technology and know-how value			0.1 Million Euro		
Net Property Value (NPV)			19.35 Million Euro		
Internal Rate of Return (IRR)			%56		
Capital Rate of Return			%54		
Payback Period			23 months		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	No'Avaran Sahand Sina
Company name	
Address	3 rd floor, Sayeh building, Barenj Sq. Valiasr, Tabriz, Iran
Tel	+98 914 413 4110
Fax	
E-mail	s.nasiri@mail.com, parviz.sadeghi@hotmail.com
Web-site	
Company's legal structure	Government <input type="checkbox"/> Non-Governmental <input checked="" type="checkbox"/> Public non-governmental <input type="checkbox"/>







Producing tarpaulin and anti-water fabrics

Sector	Sector: Industry		
	Sub-sector: Textile Industries		
Products / Services	Tarpaulin and anti-water fabrics		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Fabric is a flexible layer made up from a network of string, synthetic or natural Fibers. Kind of strings, fibers material, form and structure of their replacement make fabric and define its physical features. Fabrics are produced in various methods such as weaving, warp and woof, cycle weaving knitting, non-weaving methods, knotting. Fabrics are grouped in accordance to their base materials such as cotton, wool, velvet, silk, tower, tarpaulin and This project aims to produce tarpaulin and anti-water fabrics with the capacity of 15 million m². This plant will be established in a land with an area of 40,000 m², 12,000 m² for production saloon; 4,000 m² for output storage; 5,000 m² for raw material storage, 2,500 m² for office and sanitary services).</p> <p>It is suggested to establish this project in Tabriz city.</p>		
Annual capacity	15 million meter		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 40 % Predicted foreign market of product: 60 %
Time needed for project construction	(from start of activities to start of commercial operation): 18 months

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	750,000	25000	30	10	40
Working Capital	25000	25000	1	-	1
Total Capital	775000	25000	31	10	41
Foreign machinery and equipment value	10 Million Dollars				
Domestic machinery and equipment value	26 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	59.44 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%22.9				
Rate of Return on Investment (ROR)	%23				
Return Period of Capital	4.34 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing anti-bacterial cloths (dress)

Sector	Sector: Industry
	Sub-sector: Textile Industries
Products / Services	Anti-bacterial cloths (dress)
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	This project targets to produce anti-microbe clothes from self-cleaner fabrics. In these types of fabrics a layer of nano-titanium particles with a silver coating covers the fabric. This layer prevents fabric from polluting and being polluted to bacteria. Mixture of these fibers and silver nano-coverings can analyze and decompose kinds of stains, dirty, smell, bacteria and harmful gases. These types of clothes can result in decreasing of washing and so play a notable role in protection of the environment. In addition, these fabrics have protection specifications. This covering not only doesn't decrease the softness and flexibility of fabrics, but increases the stability of fabric against washing. This project can be established in a land with an area of 8,000 m ² including (1,800 m ² for production saloon; 800 m ² for output storage; 700 m ² for raw material storage, 600 m ² for office and sanitary services buildings). It is suggested to establish this project in Tabriz sub-provinc.
Annual capacity	1,200 tons

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 year		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	58174	25000	2.33	0.26	2.59
Working Capital	46034	25000	1.84	-	1.84
Total Capital	104208	25000	4.17	0.26	4.43
Foreign machinery and equipment value	0.26 Million Dollars				
Domestic machinery and equipment value	1.6 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	4.88 Million Dollars for 10 years				
Internal Rate of Return (IRR)	%21.6				
Rate of Return on Investment (ROR)	%24				
Return Period of Capital	4.16 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing full diaper for babies and adults through using pulp in accordance to technology and brand

Sector	Sector: Industry
	Sub-sector: Textile Industries
Products / Services	Full baby and adults diapers
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Full diapers consumption is growing highly. In order to supply market demand, we have decided to produce full diapers from pulp and on the basis of technology and brand of Turkey. First of all the pulp is beating (Carding) by routers and then transferred over conveyor guides by means of specific nets. Then the absorbing powder is added to pulp. After that, pulp and powder is spread over tissue, and then a sheet is located on the layer and is transferred to in front part of the machine by means of conveyor belts. At this stage a non-woven layer covers all materials and all pack is transferred under thermal pressing machine and cut into diapers size by specific blades. Then the hot melt machine pours a layer of stick on the back-sheet of the diapers. This stick is protected by a layer of Silicon paper. At the end of production line each 20 pieces are selected and packed in proper packages. This project will be established in a land with an area of 8,400 m ² including (1800 m ² for production saloon; 600 m ² for output storage; 900 m ² for raw material storage, 500 m ² for office and sanitary services). It is suggested to establish this project in Tabriz.
Annual capacity	3,000,000 packs

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	45300	25000	1.81	1.2	3.01
Working Capital	11820	25000	0.47	-	0.47
Total Capital	57120	25000	2.28	1.2	3.48
Foreign machinery and equipment value	1.2 Million Dollars				
Domestic machinery and equipment value	0.8 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	4.87 Million Dollars for 10 years				
Internal Rate of Return (IRR)	%26.4				
Rate of Return on Investment (ROR)	%24				
Return Period of Capital	4.17 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing kinds of fabrics for curtain and furniture covering

Sector	Sector: Industry
	Sub-sector: Textile industries
Products / Services	Curtain fabric and furniture covering
Location of the project	Maraqeh Industrial estate, Maraqeh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 18,000 m ² Building area: 10,730 m ² Installation cost: 4,706 million Rials Production process: kinds of strings are knitted and fabrics for curtain and furniture are produced by textile machines.
Annual capacity	Vitreale silk curtain fabrics (300,000 m); Organza silk Fabrics for curtain (345,000 m); Damask Satin fabrics for curtain (720,000 m), Velvet for furniture covering (168,000 m).

Project Status

Domestic / foreign raw material is available	%50
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	98,713	32,044	3.081	7.9	10.973
Working Capital	8,549	32,044	0.267	0	0.267
Total Capital	107,261	32,044	3.347	7.9	11.240
Foreign machinery and equipment value			7.9 million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.21 million Euros in 10 years		
Internal Rate of Return (IRR)			%20.6		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			6.17 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Jean fabric weaving & finishing

Sector	Sector: Industry
	Sub-sector: Textile industries
Products / Services	Kinds of jean fabrics
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 13,000 m ² Building area: 8,500 m ² Installation cost: 16,939 million Rials Production process includes: Warping indigo dyeing, starching warp and woof of fabrics and operating finishing stages on the woven fabric.
Annual capacity	Nominal capacity: 10,300,000 m/year Practical capacity: 8,240,000 m/year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	132,875	32,044	4.15	12.71	16.87
Working Capital	94,480	32,044	2.95	0	2.95
Total Capital	227,355	-	7.10	12.71	19.80
Foreign machinery and equipment value			12,71 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.59 Million Euros in 10 years		
Internal Rate of Return (IRR)			%20.98		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			6.36 years from the beginning of construction		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing fabric specific for banner

Sector	Sector: Industry
	Sub-sector: Textile industries
Products / Services	Banner specific fabrics
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 4,000 m ² Building area: 2,200 m ² Installation cost: 4,745 million Rials Production process: First of all, yarns are warped, and then warps are entered into weaving machine. Then the fabric is moved towards coating machine and is coated. After quality control, the output is packed.
Annual capacity	Nominal capacity: 5,000,000 m ² per year Practical capacity: 3,750,000 m ² per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	24,807	32,044	0.77	1.30	2.07
Working Capital	10,148	32,044	0.32	0	0.32
Total Capital	34,955	-	1.09	1.30	2.39
Foreign machinery and equipment value	1.30 Million Euros				
Domestic machinery and equipment value	0 Million Euro				
Foreign technology and know-how value	0 Million Euro				
Domestic technology and know-how value	0 Million Euro				
Net Property Value (NPV)	0.19 Million Euros in 10 years				
Internal Rate of Return (IRR)	%22.53				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	6.09 from the beginning of construction				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Dyeing, printing and finishing of fabrics

Sector	Sector: Industry
	Sub-sector: Textile industries
Products / Services	Dyeing and finishing polyester and cotton fabrics, printing fabrics
Location of the project	Ajabshir industrial estates, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 10,800 m ² Building area: 5,680 m ² Installation cost: 7,009 Million Rials Production process includes: preparing raw fabrics, initial washing, plating, baking and bleaching, washing and neutralization, cotton dyeing, cold washing, dehydrating, drying and finally fixing the dimensions. Most part of these operations is done by Jet and Jiger machine.
Annual capacity	Nominal capacity: 4,000 Tons per year Practical capacity: 2,787 Tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	55,641	32,044	1.74	2.64	4.38
Working Capital	13,197	32,044	0.41	0	0.41
Total Capital	68,838	-	2.15	2.64	4.79
Foreign machinery and equipment value			2.64 Million Euros		
Domestic machinery and equipment value			0.16 Million Euros		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.45 Million Euros in 10 years		
Internal Rate of Return (IRR)			%23.02		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.94 years from the beginning of construction		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing geo-grid

Sector	Sector: Industry
	Sub-sector: Textile industries
Products / Services	Geo-grid
Location of the project	Hashtrood industrial estate, Hashtrood sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 3,500 m ² Building area: 2,800 m ² Installation cost: 6,721 million Rials Production process: First of all spindles are placed in warping machine and the required warp is prepared. Warp strings which have been warped are entered into weaving sector. At the end, the produced fabric is rolled up around the roll. Then the fabric is placed in resin coating machine. After passing the coating machine, when the resin was dried, geo-grid is ready and complete (resin plays the role of a protector over geo-grid). The last stage is quality control and packaging.
Annual capacity	Nominal capacity: 10,800,000 m ² per year Practical capacity: 9,720,000 m ² per year

Project Status

Domestic / foreign raw material is available	%100 All required raw materials are available in domestic market.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	26,120	32,044	0.82	0.87	1.68
Working Capital	49,194	32,044	1.54	0	1.54
Total Capital	75314	-	2.35	0.87	3.22
Foreign machinery and equipment value			0.87 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			1.77 Million Euros in 10 years		
Internal Rate of Return (IRR)			%36.14		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			3 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing kinds of clothes under license of famous global brands

Sector	Sector: Industry
	Sub-sector: clothing & leather tanning
Products / Services	Kinds of clothes including suits, trousers, shirt, overcoat and woman's Islamic uniform.
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 8,000 m ² Building area: 5,100 m ² Installation cost: 6,650 million Rials Production process includes: Computer cutting of fabric, fusing and preparing pieces, sewing and ironing, final pressing and packing.
Annual capacity	Nominal capacity is: 1,000,000 sets per year Practical capacity is: 700,000 sets per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	43,146	32,044	1.35	1.83	3.18
Working Capital	36,130	32,044	1.13	0	1.13
Total Capital	79,276	-	2.47	1.83	4.30
Foreign machinery and equipment value	1,83 Million Euros				
Domestic machinery and equipment value	- Million Euros				
Foreign technology and know-how value	- Million Euros				
Domestic technology and know-how value	- Million Euros				
Net Property Value (NPV)	0.44 Million Euro in 10 years				
Internal Rate of Return (IRR)	%23.15				
Rate of Return on Investment (ROR):	-				
Return Period of Capital	6.3 years				
Min. of expected profit rate:	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Women Clothing production under the license of well-known brands

Sector	Sector: Industry
	Sub-sector: clothing & leather tanning
Products / Services	Production of various women garments such as suits, Trousers, Shirts, Jackets and Uniforms, kids shirts and kids skirts
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Buildings, Infrastructure ...): Land area: 8,000 m ² building area: 5,300 m ² installations: 6,648 million Rials The process of production includes computer cutting, fusing sewing, ironing and packaging of the products
Annual capacity	Annual Nominal Capacity: 1,000,000 pairs
	Annual Practical capacity: 700,000 pairs

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	45073	32119	1.40	1.80	3.20
Working Capital	69201	32119	2.15	0	2.15
Total Capital	114274	--	3.56	1.80	5.36
Foreign machinery and equipment value			1.5 million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0.3 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			1.58 million Euros in 10 years		
Internal Rate of Return (IRR)			%29.29		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			5.75 years from the beginning of the construction		
Min. of expected profit rate:			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Men clothing production under the license of well-known brands

Sector	Sector: Industry
	Sub-sector: clothing & leather tanning
Products / Services	Production of various men garments such as suits, Trousers, Shirts, Jackets and Uniforms, kids shirts and kids skirts
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Buildings, Infrastructure, ...): Land area: 6,000 m ² building area: 3,700 m ² installations: 5876 million Rials The process of production includes computer cutting, fusing sewing, ironing and packaging of the products
Annual capacity	Annual Nominal Capacity: 700,000 pairs Annual Practical capacity: 560,000 pairs

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	34652	32119	1.08	1.5	2.58
Working Capital	31145	32119	0.97	0	0.97
Total Capital	65797	--	2.05	1.5	3.55
Foreign machinery and equipment value			1.2 million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0.3 Million Euros		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			1.38 million Euros in 10 years		
Internal Rate of Return (IRR)			%31.81		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			5.37 years from the beginning of the construction		
Min. of expected profit rate:			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>







Producing kinds of goods from natural leather

Sector	Sector: Industry
	Sub-sector: clothing & leather tanning
Products / Services	Coat, overcoat, top cover, hat, glove and belt from leather
Location of the project	Charmsazan industrial estate, Tabriz
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...)
	Land area: 4,800 m ²
	Building area: 2,150 m ²
	Installation cost: 2,919 million Rials
Annual capacity	Production process: Designing, cutting, sewing and final control.
	Nominal capacity is: 30,000 sets per year
	Practical capacity is: 21,000 sets per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	23,132	32,044	0.72	0	0.72
Working Capital	8,541	32,044	0.27	0	0.27
Total Capital	31,673	-	0.99	0	0.99
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.17 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	0.56 Million Euros including %20 for 10 years				
Internal Rate of Return (IRR)	%36.02				
Rate of Return on Investment (ROR):	-				
Return Period of Capital	4.97 from the beginning of utilization				
Min. of expected profit rate:	%30				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Production of Shoes under the License of Well-known Brands

Sector	Sector: Industry
	Sub-sector: 20 (production of various kinds of shoes)
Products / Services	production of various kinds of shoes
Location of the project	Charmsazan industrial estate, Tabriz
A Short explanation about the project	(Land, Buildings, Infrastructure ...): Land area: 6,000 m ² building area: 3,000 m ² installations: 4,650 million Rials The process of production includes designing, cutting, sewing and final control of the products
Annual capacity	Annual Nominal Capacity: 180,000 pairs Annual Practical capacity: 126,000 pairs

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	29201	32119	0.91	1	1.91
Working Capital	20539	32119	0.64	0	0.64
Total Capital	49740	--	1.55	1	2.55
Foreign machinery and equipment value			0.8 million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0.2 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			1.59 million Euros in 10 years		
Internal Rate of Return (IRR)			%38.83		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			4 years from the beginning of the construction		
Min. of expected profit rate:			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Producing laminated floor coatings

Sector	Sector: Industry
	Sub-sector: wood and wood products
Products / Services	Laminated floor coating (HDF)
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 8,000 m ² building area: 3,950 m ² Installation cost: 6,808 million Rials Production process: Laminating HDF sheets, cutting laminated HDF sheets in required dimensions, creating click and sector in four angles of profile, collecting and packing.
Annual capacity	Nominal capacity is: 4,508,000 m ² /year Practical capacity is: 3,156,000 m ² /year

Project Status

Domestic / foreign raw material is available	All necessary raw materials are foreign and supplied by local importers and trade companies.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	42,718	32,044	1.33	2.7	4.04
Working Capital	102,029	32,044	3.18	0	3.18
Total Capital	144,747	-	4.52	2.7	7.22
Foreign machinery and equipment value			2.7 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			1.64 Million Euros including %20 for 10 years		
Internal Rate of Return (IRR)			%27.56		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			6 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing pulp from agricultural wastes

Sector	Sector: Industry
	Sub-sector: Cellulose Industries
Products / Services	Pulp
Location of the project	Kaqazkonan industrial estate, Miyaneh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 10,000 m ² Building area: 3,700 m ² Installation cost: 11,258 million Rials Production process includes: Milling, Cleaning, baking, washing and filtering, dewatering, storing and packaging.
Annual capacity	Nominal capacity: 25,000 tons/year Practical capacity: 20,000 tons/year

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	44,015	32,044	1.37	1.17	2.54
Working Capital	21,909	32,044	0.68	0	0.68
Total Capital	65,923	-	2,06	1.17	3.23
Foreign machinery and equipment value			1.17 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.87 Million Euros in 10 years		
Internal Rate of Return (IRR)			%28.41		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.54 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing plant-based disposable dishes

Sector	Sector: Industry
	Sub-sector: Cellulose Industries
Products / Services	Kind of vegetable disposable dishes by means of recyclable granules
Location of the project	Varzeghan industrial estate, Varzeghan sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 3,000 m ² Building area: 1,950 m ² Installation cost: 5,820 million Rials Production process: First of all botanical granules are fed into extruder machine and changed into sheets through heat and pressure. Then these sheets are entered into the thermo forming machine and in accordance to the mould installed on this machine, sheets are shaped through passing hot case and so designed disposable dish is produced. Punched sheet is massed in roll shape and crushed by means of crasher machine. Finally, crashed sheets are changed into granules again by means of recycling extruder machine. These recycled granules are returned again to extruder machine as feeding.
Annual capacity	Nominal capacity: 4,000 tons/year Practical capacity: 2,800 tons/year

Project Status

Domestic / foreign raw material is available	%100 (Of course for raising production capacity, it is possible to use foreign raw materials too).		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	116,919	32,044	3,65	2.61	6.26
Working Capital	9,079	32,044	0.28	0	0.28
Total Capital	125,997	-	3.93	2.61	6.54
Foreign machinery and equipment value			2.61 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.08 Million Euros in 10 years		
Internal Rate of Return (IRR)			%30.90		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.16 years from the beginning of utilization		
Min. of expected profit rate			%30		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing tissue paper from paper and cardboard wastes

Sector	Sector: Industry
	Sub-sector: Cellulous industries
Products / Services	Tissue paper
Location of the project	Varzeghan industrial estate, Varzaghan sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 2,000 m ² Building area: 1,125 m ² Installation cost: 4.48 million Rials Production process: At first paper and cardboard wastes are changed into pulp. Then this pulp is mixed with wood pulp. This pulp is changed into sheet through passing rollers. At the end the sheets are ironed and rolled.
Annual capacity	Nominal capacity: 2,600 tons per year Practical capacity: 2,471 tons per year

Project Status

Domestic / foreign raw material is available	%100 (Of course for raising production capacity, it is possible to use foreign raw materials too).
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	12,148	32,044	0.38	0.16	0.54
Working Capital	8,502	32,044	0.27	0	0.27
Total Capital	20,650	-	0.64	0.16	0.81
Foreign machinery and equipment value			0.16 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.23 Million Euros in 10 years		
Internal Rate of Return (IRR)			%28.82		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.64 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Manufacturing kinds of tracts used in agriculture industry

Sector	Sector: Industry
	Sub-sector: Machinery & equipment
Products / Services	Offsetting disk
Location of the project	Kaqazkonan industrial estate, Miyaneh sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 5,400 m ² Building area: 2,900 m ² Installation cost: 5,127 million Rials Production process includes: Cutting, forming, punching, producing chassis and main parts, forming and painting.
Annual capacity	Nominal capacity: 2,700 machines per year Practical capacity: 1,890 machines per year

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	33,464	32,044	1.04	0	1.04
Working Capital	5,072	32,044	0.16	0	0.16
Total Capital	38,537	-	1.20	0	1.20
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.32 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	1.04 Million Euros in 10 years				
Internal Rate of Return (IRR)	%44.18				
Rate of Return on Investment (ROR):	-				
Return Period of Capital	4.36 from the beginning of construction period				
Min. of expected profit rate:	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Semi-permeable Membrane Production

Sector	Sector: Industry
	Sub-sector: equipment and machinery production
Products / Services	The production of reverse osmosis water purification membrane module (the price for each -8inch module unit)
Location of the project	Ajabshir Industrial estate, Ajabshir sub-province
A Short explanation about the project	<p>Land area: 10,000 m² building area: 8,040 m² installations: 7,981 million Rials</p> <p>In the process of production, semi-permeable membrane including one or more thin films of polymer as thick as some thousand Angstroms which is place on a cloth holder is used for reverse osmosis applications.</p> <p>Combined poly-amid membranes are produced in two stages. First, a protective layer of poly sulfone is placed on a poly styrene textile. In the other stage, a semi-permeable membrane crust is formed on the poly sulfone sub-layer by middle polymerization of monomers which include carboxylic chloride acid and amino acid groups. Then these layers are spinned around a central permeable plastic tube. This tube is poriferous to collect the leakages from the layers. One produced industrial spiral membrane element has 100 cm (40 inches) length and 20 cm (8 inches) diameter.</p>
Annual capacity	Annual Nominal Capacity: 50,000 modules Annual Practical capacity: 45,000 modules

Project Status

Domestic / foreign raw material is available	%60
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	107666	32971	3.27	10.29	13.55
Working Capital	72523	32971	2.20	00	2.20
Total Capital	180189	--	5.47	10.29	15.75
Foreign machinery and equipment value	10.29 million Euros				
Domestic machinery and equipment value	0 million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	8.48 million Euros in 10 years				
Internal Rate of Return (IRR)	%36.84				
Rate of Return on Investment (ROR):	-				
Return Period of Capital	2.85 years				
Min. of expected profit rate:	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Producing medical pin and bead implanted in bones

Sector	Sector: Industry			
	Sub-sector: Medical industries			
Products / Services	Medical pin and bead			
Location of the project	Free Zone <input type="checkbox"/>		Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>		Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Nowadays, more bone breaking is restored, and in most cases some metal pieces are implanted into bones to fix the broken part. There are various types of implants in market. Of course, it should clear that although these implants are known as platinum in the society, but none of them are made from platinum or white gold. These pieces are made from kinds of stainless steel alloys. In this alloy stainless steel is mixed with iron, Crum and Nickel Human body is adopted with this alloy and shows no signs of sensitiveness against it. Additionally, this alloy is not corroded in human body. Some times titanium is used for producing these implants too. This project needs land with an area of 10,000 m² including (2,000 m² for production saloon; 800 m² for output storage; 1,000 m² for raw material storage, 340 m² for office and sanitary service buildings).</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>			
Annual capacity	40 tons/year			

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 80 % Predicted foreign market of product: 20 %		
Time needed for project construction	(from start of activities to start of commercial operation): 16 month		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been oncluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	41400	25000	1.66	1.2	2.86
Working Capital	20000	25000	0.8	-	0.8
Total Capital	61400	25000	2.46	1.2	3.66
Foreign machinery and equipment value	1.2 Million Dollars				
Domestic machinery and equipment value	0.95 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	4.71 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%30.8				
Rate of Return on Investment (ROR)	%29				
Return Period of Capital	3.45 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing modern hospital beds

Sector	Sector: Industry
	Sub-sector: Metal industries
Products / Services	Modern hospital beds
Location of the project	<div>Free Zone <input type="checkbox"/></div> <div>Economic Special Zone <input type="checkbox"/></div> <div>Industrial Estate <input checked="" type="checkbox"/></div> <div>Normal Area <input type="checkbox"/></div>
A Short explanation about the project	<p>Modern beds have been designed for adults being inpatient and have specific features which facilitate diagnosing and inspecting disease.</p> <p>The main structure of these beds is made from carbon steel coated with polyester-epoxy. Beds pallet have been filled with pasty steel. These beds are equipped to a central gear and one guiding wheel for easy movement of beds forwards. Some times when we enter modern and well-equipped hospital, some of worries are decrease. This causes that our bad sense raised from sickness is replaced by a new sense of experiencing a new and lux location. Of course, this sense is different in maternity hospitals. This project needs a land with an area of 8,000 m² including (1,200 m² for production saloon; 800 m² for output storage; 400 m² for office and sanitary services building). It is recommended to establish this project in Tabriz sub-province.</p>
Annual capacity	30,000 Sets

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 85 % Predicted foreign market of product: 15 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 years
Project status	
	Yes No
Feasibility study of the project is ready?	✓
The required land has been provided?	✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?	✓
Agreement with the local / foreign investor has been concluded?	✓
Financing agreement has been concluded?	✓
Contract with the local / foreign contractor has been concluded?	✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓
The list of companies providing know-how, machinery and equipment has been recognized?	✓
Agreement for purchasing machinery and equipment has been oncluded?	✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	39000	25000	1.56	2.22	3.78
Working Capital	5000	25000	0.2	-	0.2
Total Capital	44000	25000	1.76	2.22	3.98
Foreign machinery and equipment value			2.22 Million Dollars		
Domestic machinery and equipment value			0.86 Million Dollar		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			6.2 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%24		
Rate of Return on Investment (ROR)			%26		
Return Period of Capital			3.8 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing laboratory machinery applied in assessing and measuring of stability, durability and flexibility

Sector	Sector: Industry
	Sub-sector: Medical industries
Products / Services	Laboratory assessing machines
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	While producing goods, some parts cannot bear strong pressures imposed by devices and moulds, so are reshaped. Since reshaping is occurred by means of mechanical devices, so understanding materials reaction against these pressures is very important. Mechanical features indicate under pressure reactions of material which is called "bar". These features are considered as a criterion for specifications such as stability and durability while operation and are very important parameters in designing tools, machines, devices and production structures. This project needs land with an area of 17000 m ² including (2,000 m ² for production saloon; 1,000 m ² for output storage; 1,000 m ² for raw material storage, 700 m ² for office and sanitary services building). It is recommended to establish this project in Tabriz sub-province.
Annual capacity	18,000 packs

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %		
Time needed for project construction	(from start of activities to start of commercial operation): 15 months		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	209519	25000	8.38	5.11	13.49
Working Capital	22750	25000	0.91	-	0.91
Total Capital	232269	25000	9.29	5.11	14.4
Foreign machinery and equipment value	5.11 Million Dollars				
Domestic machinery and equipment value	7.6 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	23.24 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%40.1				
Rate of Return on Investment (ROR)	%28				
Return Period of Capital	3.57 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing medical diagnosing machines electrocardiograph

Sector	Sector: Industry			
	Sub-sector: Medical industries			
Products / Services	Electrocardiograph			
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>		
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>		
A Short explanation about the project	<p>Heart has rhythmic impulse and systole naturally. These electric impulses generate a weak electric current which is distributed all over body. Electrocardiograph is generated by connecting electrodes to some parts of body and registering the records in machine. Before the heart muscle systole depolarization is constricted and an electric wave is registered in the machine. Electric waves of heart have a direct connection with its systole. Heart cardiograph record has very wide applications; but its main application may be in inspecting (surveying) heart scanning disease such as (angiography and heart attack). This project targets to produce electrocardiograph machines set. For this project a land with an area of 10,000 m² including (1,500 m² for production saloon; 600 m² for output storage; 400 m² for raw material storage and 450 m² for office and sanitary services buildings) is needed.</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>			
Annual capacity	1,400 sets			

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	186311	25000	7.45	0.65	8.1
Working Capital	18600	25000	0.744	-	0.744
Total Capital	204911	25000	8.194	0.65	8.844
Foreign machinery and equipment value			0.65 Million Dollars		
Domestic machinery and equipment value			6.7 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			11.82 Million Dollars including %20 In 10 years		
Internal Rate of Return (IRR)			%26.9		
Rate of Return on Investment (ROR)			%33		
Return Period of Capital			3 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing blood bag

Sector	Sector: Industry		
	Sub-sector: Medical Industries		
Products / Services	Blood bag		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>This project targets to produce blood bag for children and adults with the capacity of 3 million ones per year. A collection of devices including sterilized plastic bag, collection pipe, syringe needle, anti-legation pipes with its specific container is called blood bag. In order to save blood, children’s specific bags have 3 separate and connected cases. In this method 250 cc of blood is divided in three and each time one of them is used. This project needs a land with an area of 12,000 m² including (1,200 m² for production saloon; 500 m² for output storage; 500 m² for raw material storage and 350 m² for office and sanitary building).</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	3 million bags per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %		
Time needed for project construction	(from start of activities to start of commercial operation): 16 months		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of the companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	36000	25000	1.44	1.88	3.32
Working Capital	18000	25000	0.72	-	0.72
Total Capital	54000	25000	2.16	1.88	4.04
Foreign machinery and equipment value			1.88 Million Dollars		
Domestic machinery and equipment value			0.88 Million Dollar		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			5.7 Million Dollars including %20 In 10 years		
Internal Rate of Return (IRR)			%30		
Rate of Return on Investment (ROR)			%35		
Return Period of Capital			2.9 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing medical plaster

Sector	Sector: Industry		
	Sub-sector: Medical Industries		
Products / Services	Medical plaster (Alpha plaster)		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Plaster (gypsum) is in fact a mineral substance with hydro Di-calcium phosphate formula and has several forms. This mineral is found in rigid surface of land in the form of thick layer. Gypsum ore purity is defined in accordance to gypsum substance percentage. Based on ASTM, for industrial consumption %70 of purity is enough. But alpha or gypsum plaster which is used in medical is a soft and micronized powder which needs a shorter time to be hardened in comparison to industrial types. This project needs a land with an area of 8000 m² including (1,200 m² for production saloon; 500 m² for output storage; 1,000 m² for raw material storage and 350 m² for office and sanitary service buildings).</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	15,000 tons per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	31050	25000	1.24	0.9	2.14
Working Capital	5000	25000	0.2	-	0.2
Total Capital	36050	25000	1.44	0.9	2.34
Foreign machinery and equipment value			2.56 Million Dollars		
Domestic machinery and equipment value			0.64 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			3.53 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%30.3		
Rate of Return on Investment (ROR)			%28		
Return Period of Capital			3.57 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing disposable bleeding pipes

Sector	Sector: Industry		
	Sub-sector: Medical industries		
Products / Services	Bleeding pipes		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Various factors can affect test results. Even, in exact and precise test conditions, results are affected at analytical stages. So, recognizing these factors and standardizing laboratory methods for interpretation and optimal application of laboratory data are necessary. Some of these factors which can affect test results at pre-analytic stage include: taking sample (pipe which is used), sample transferring, non-biologic factors (such as fault in diagnosing), biologic factors (such as patient's status at the time of sampling and also time of sampling), physiologic parameters such as patient's age, sampling time and ... which affects substances densities of blood during 24 hours. Among mentioned parameters, sampling method and also sampling pipe are parameters which directly affect tests results. Through using disposable pipes, faults related to these parameters are decreased. This project needs a land with an area of 6,000 m² including (800 m² for production saloon; 400 m² for output storage; 300 m² for raw material storage and 255 m² for office and sanitary service buildings).</p> <p>It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	3 million pipes		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %		
Time needed for project construction	(from start of activities to start of commercial operation): 15 months		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	24000	25000	0.96	1.25	2.21
Working Capital	8000	25000	0.32	-	0.32
Total Capital	32000	25000	1.28	1.25	2.53
Foreign machinery and equipment value			1.25 Million Dollars		
Domestic machinery and equipment value			0.64 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			3.8 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%29.1		
Rate of Return on Investment (ROR)			%31		
Return Period of Capital			3.22 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing high consuming medical equipment

Sector	Sector: Industry
	Sub-sector: Medical Industries
Products / Services	Blood bag, urine bag and serum set
Location of the project	Shahid Salimi industrial estate, Azarshahr Sup-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...); Land area: 8,000 m ² Building are: 3,950 m ² Installation cost: 5,129 million Rials Production process: First of all PVC granules are transferred into PVC sheets, then sheets are welded to each other. At the end pipes and syringes are connected to each other. After the complete set was sterilized, they were moved to storage.
Annual capacity	Nominal Capacity of blood bag: 1,000,000bag/year Practical Capacity of blood bag: 900,000 bag/year Nominal Capacity of Serum: 2,000,000 set/year Practical capacity of Serum: 1,800,000 set/year Nominal capacity of Urine: 500,000 bag/year Practical capacity of Urine: 450,000 bag/year

Project Status

Domestic / foreign raw material is available	All needed raw materials will be supplied by local suppliers. In case of any shortage, it can be supplied by foreign suppliers.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	65,560	32,708	2	0.9	2.91
Working Capital	9,540	32,708	0.29	0	0.29
Total Capital	75,101	-	2.30	0.9	3.20
Foreign machinery and equipment value			0.9 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			1.64 Million Euros for 10 years		
Internal Rate of Return (IRR)			%32.74		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			3 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing food and drug supplements

Sector	Sector: Industry		
	Sub-sector: Food and pharmaceutical industries		
Products / Services	Food and drug Supplements		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	Food and drug supplements are edible products (non- injection) and contain materials which act as supplements in a person's diet. Diet Supplements contains materials or a combination of them including: kinds of vitamins, minerals, herbal tonics, Amine acids, extract or a substitution for food stuff. This plant needs a land with an area of 7,500 m ² including (2500 m ² for production saloon, 1,100 m ² for products storage, 500 m ² for raw material storage, 500 m ² for office and sanitary services buildings). It is suggested to establish this plant in Tabriz.		
Annual capacity	1,200 tons		

Project Status

Domestic / foreign raw material is available	%80
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 years

Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	34000	25000	1.36	0.2	1.56
Working Capital	12000	25000	0.48	0.2	0.68
Total Capital	46000	25000	1.84	0.4	2.24
Foreign machinery and equipment value			0.20 Million Dollars		
Domestic machinery and equipment value			0.55 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			3.35 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%36		
Rate of Return on Investment (ROR)			%28		
Return Period of Capital			%3.57		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Anti-Diabetes drugs (Human insulin and anti-diabetes pills)

Sector	Sector: Industry		
	Sub-sector: Pharmaceutical industries		
Products / Services	Human insulin and anti-diabetes pills		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Anti-diabetes pills include four types: First group: pills which increase insulin excretion from pancreas; second group: pills which decrease glucose production in liver; Third group: pills which decrease glucose absorption from intestine; Fourth group: new pills which decrease body opposition (resistance) against insulin that is one of the most reasons for blood sugar increasing in diabetes type 2. This project needs a land with an area of 10,000 m² including (3,000 m² for production saloon; 800 m² for output storage; 800 m² for raw material storage and 800 m² for office and sanitary service buildings). In accordance to relative advantages such as raw material availability, proximity to export markets, some legal exemptions applied in industrial estates, expert human force, large sized medical centers, it is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	5,000,000 units of insulin, 20,000,000 pices of pills and capsules		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	<p>Predicted domestic market: 100 %</p> <p>Predicted foreign market of product: 0 %</p>
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been oncluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	120000	25000	4.8	-	4.8
Working Capital	19000	25000	0.76	-	0.76
Total Capital	139000	25000	5.56	-	5.56
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	3.92 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	5.2 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%37				
Rate of Return on Investment (ROR)	%25				
Return Period of Capital	4 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Producing pack bag for cement

Sector	Sector: Industry
	Sub-sector: Cellulous industriess
Products / Services	cement pack bag
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Due to high volume of cement consumption and its specific application, cement transportation from factory to application place is very important. Cement is packaged in 3-layer craft paper bags. Cement pack bag is produced in countries where high quantity of cement is produced. Iran, with the capacity of 34 million tons of cement production has 11 th rank in the world. Cement pack bag is not a strategic product, but since bag shortage can affect cement distribution so it can indirectly have strategic importance. This project needs a land with an area of 9,000 m ² including (2,800 m ² for production saloon; 800 m ² for output storage; 1,000 m ² for raw material storage and 450 m ² for office andsanitary service buildings). It is recommended to establish this project in Tabriz sub-province.
Annual capacity	40 million pices

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation: 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	86000	25000	3.44	0.92	4.36
Working Capital	10000	25000	0.4	-	0.4
Total Capital	96000	25000	3.84	0.92	4.76
Foreign machinery and equipment value			0.92 Million Dollars		
Domestic machinery and equipment value			2.56 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			5.98 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%27.6		
Rate of Return on Investment (ROR):			%23		
Return Period of Capital			4.34 years		
Min. of expected profit rate:			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing Melaminated paper for coating three-ply wood and MDF

Sector	Sector: Industrial		
	Sub-sector: Cellulous Industries		
Products / Services	Melaminated paper		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>Various coatings due to their high variety considering color, design (new and old, white or colored, normal or unique), different specifications, print type, paper type, country of origin and producer company and etc. cost variously. Generally, we can group kinds of various coating as below: 1-Laminates, 2-Laminated coatings, 3-paper coating, 4-PVC coating. Me-laminated coating is the wide used coating types for three-ply wood and MDF. In this process, sticky designed paper is adhered on board with pressure and thermal press. This product not only has similar features of other wooden pressed sheets, but also has some unique ones too.</p> <p>This project needs a land with an area of 12,000 m² including (1400 m² for production saloon; 800 m² for output storage; 800 m² for raw material storage and 350 m² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	200,000 m ²		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	33160	25000	1.33	0.2	1.53
Working Capital	22790	25000	0.91	-	0.91
Total Capital	55950	25000	2.24	0.2	2.44
Foreign machinery and equipment value	0.2 Million Dollars				
Domestic machinery and equipment value	0.64 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.58 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%27.6				
Rate of Return on Investment (ROR):	%22				
Return Period of Capital	4.54years				
Min. of expected profit rate:	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing tissue paper

Sector	Sector: Industry		
	Sub-sector: Cellulous industriess		
Products / Services	tissue paper		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	Tissue is a Kleenex produced from cellulous fiber pulp in white or other colors. Tissue paper consumed in Kleenex and full diapers grouped in sanitary industries are imported to Iran. This project needs a land with an area of 8,000 m ² including (1800 m ² for production saloon; 1,000 m ² for output storage;1000 m ² for raw material storage, 350 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.		
Annual capacity	3,000 tons per year		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 years

Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	67800	25000	2.71	1.65	4.36
Working Capital	6800	25000	0.272	-	0.272
Total Capital	74600	25000	2.98	1.65	4.63
Foreign machinery and equipment value			1.65 Million Dollars		
Domestic machinery and equipment value			2 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			6.2 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%29		
Rate of Return on Investment (ROR):			%31		
Return Period of Capital			3.22 years		
Min. of expected profit rate:			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing wood-plastic composite

Sector	Sector: Industry		
	Sub-sector: Cellulous industriess		
Products / Services	Wood-plastic composite		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone	<input type="checkbox"/>
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area	<input type="checkbox"/>
A Short explanation about the project	Plywood or wood-plastic is a kind of polymer composite which is generated from combination of polymers such as (PVC, PP, PE) with natural fibers such as (wood powder, wheat stem, pistachio shell and other agricultural wastes). Wood-plastic is a suitable substitute for traditional materials used in building construction such as (wood, plastic and stone); automobile industry such as (metal and plastic), urban and official furniture such as (wood and MDF) and This project needs a land with an area of 12,000 m ² including (2,500 m ² for production saloon; 100 m ² for output storage; 400 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.		
Annual capacity	6,440 Tons per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been oncluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	24000	25000	0.96	2.28	3.24
Working Capital	11730	25000	0.46	-	0.46
Total Capital	35730	25000	1.42	2.28	3.7
Foreign machinery and equipment value	2.28 Million Dollars				
Domestic machinery and equipment value	0.28 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.55 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%31				
Rate of Return on Investment (ROR):	%26				
Return Period of Capital	3.84 years				
Min. of expected profit rate:	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Recycling lead from worn out batteries

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Lead		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Lead is widely used in producing lead-acid batteries. In these batteries, battery layers are made from lead metal. Positive layers are coated with lead dioxide paste and negative layers are coated with lead paste. These batteries are applied to save energy through controlled chemical reactions. Since chemical reactions are not returnable, so batteries age period is limit. Although these batteries have valuable factors such as lead in their structure, however when their age finishes is considered as specific wastes. Anyhow, due to existence of damaging substances in their structure such as lead (as a heavy metal), some specific modern methods have been innovated for their pre-recycling and recycling to protect environment. Lead acid batteries play important roles in industries, but their recycling in necessary due to high effect in poisoning and frightening human and nature health. This project needs a land with an area of 6,000 m² including (1,200 m² for production saloon; 400 m² for output storage; 400 m² for raw material storage, 300 m² for office and sanitary service buildings).It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	18,000 kg		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %		
Time needed for project construction	(from start of activities to start of commercial operation): 14 months		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	34483	25000	1.38	0.56	1.94
Working Capital	10206	25000	0.41	-	0.41
Total Capital	44689	25000	1.79	0.56	2.35
Foreign machinery and equipment value	2.56 Million Dollars				
Domestic machinery and equipment value	0.8 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.16 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%30				
Rate of Return on Investment (ROR)	%31				
Return Period of Capital	3.22 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing metal cans

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Metal can		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Among food reserving methods, canning is popular in all over the world due to below mentioned reasons: 1-keeping natural form of food stuff, 2-nutritional additives, 3-proper cost, 4-long keeping, 5-easy keeping, 6-easy transportation, 7-lacking any wastes, 8-easy access, 9-variety, 10-food safety.</p> <p>Metal sheets specific for food industries are oiled or waxed and are transported to factory. Then, these sheets are cut and pressed in accordance to can size. At the end, the can door is produced separately.</p> <p>This project needs a land with an area of 8,000 m² including (1,800 m² for production saloon; 1,000 m² for output storage; 1,000 m² for raw material storage, 350 m² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	298 million cans (each can 1.5 kg capacity)		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	39800	25000	1.59	7.55	9.14
Working Capital	29000	25000	1.16	-	1.16
Total Capital	68800	25000	2.75	7.55	10.3
Foreign machinery and equipment value			7.55 Million Dollars		
Domestic machinery and equipment value			0.84 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			6.12 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%20		
Rate of Return on Investment (ROR)			%31		
Return Period of Capital			3.22 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing strelized packing machines

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Strelized packing machines		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Nowadays, everybody has realized packing role in sales success. Good packing can motivate managers and raise sales rate. Package transfers packed goods message to consumer. Additionally, proper package can raise goods age (life-long) and create a good competition situation. It is clear that, creating these attractions require applying various machinery and equipment. This project needs a land with an area of 23,000 m² including (4,800 m² for production saloon; 2,400 m² for output storage; 1,200 m² for raw material storage, 1200 m² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	1,200 machines		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	108090	25000	4.32	0.48	4.8
Working Capital	37704	25000	1.51	-	1.51
Total Capital	145794	25000	5.83	0.48	6.31
Foreign machinery and equipment value	0.48 Million Dollars				
Domestic machinery and equipment value	2 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	12.6 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%31				
Rate of Return on Investment (ROR)	%22				
Return Period of Capital	4.54 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing cast-iron, stainless steel and colored metal parts

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Cast-iron, stainless steel and colored metals parts		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Cast-iron is an alloy containing iron, carbon and silisum, which contains a slight of other factors (less than 1%) and most of alloyed factors amount is more than 1%. This metal is usually used in casting form or after passing thermal operation. However, cast-iron production has been decreased during current years, but cast-irons are the most important casting alloys used widely. Cast-iron specific features such as simplification in casting, complicated shapes with lower costs, low prime cost, easy and exact control of compounds, quick cooling without any changes in cast part shape have caused in absorbing craftsmen's attention to it.</p> <p>This project needs a land with an area of 8,000 m² including (2,000 m² for production saloon; 700 m² for output storage; 700 m² for raw material storage, 400 m² for office and sanitary service buildings).</p> <p>Establishing such a project in Iran has some advantages such as relative privileges in providing raw material, proximity to foreign markets, applying legal exemptions in industrial estates and areas, and expert human force. It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	7,000 tons per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	68000	25000	2.72	-	2.72
Working Capital	14500	25000	0.58	-	0.58
Total Capital	82500	25000	3.3	-	3.3
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	2.04 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.41 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%28				
Rate of Return on Investment (ROR)	%25				
Return Period of Capital	4 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Producing bar from metal scrap

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Kinds of bar and T shape iron beam		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	Bar or armature is used in concrete for compensation of dragging resistance. Steel used in this purpose is in wire shape and is called steel bar. Some times L shape, T shape and I=I shape beams are used to flatten the concrete. Various bars have various standards. Based on Russian system, which is used in Iran, bars are produced up to 40 mm of diameter. Existence of basic metal industries and also scrap producing companies and proximity to foreign markets are some advantages of this project. This project needs a land with an area of 25,000 m ² including (5,000 m ² for production saloon; 1,000 m ² for output storage; 500 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.		
Annual capacity	45,000 tons		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	58500	25000	2.34	4.8	7.14
Working Capital	12000	25000	0.48	-	0.48
Total Capital	70500	25000	2.82	4.8	7.62
Foreign machinery and equipment value			4.8 Million Dollars		
Domestic machinery and equipment value			1.06 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			8.9 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%35		
Rate of Return on Investment (ROR)			%31		
Return Period of Capital			3.22 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing tin-plated coil

Sector	Sector: Industry
	Sub-sector: Metal industries
Products / Services	Tin plated coils
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Galvanized iron is coated with zinc. This iron, even in case of any break in its coating surface, is protected against corrosion. About tin-plate coils, which are used for manufacturing cans, a reverse process is occurred. In producing tin plate coils, the iron is coated by tin and reverse process of galvanized iron is occurred. Since iron is more active metal than tin and recovery potential of tin is higher than iron and is used as cathode in tin-plate, where iron is used as anode. Of course, if tin coating was broken, iron corrosion would develop under this broken point. Tin plate coil is produced by means of tin plate and soft steel which has a thin coating of tin plate on its both sides. This coating's depth is changing, Since cans made of this sheet contain products with high possibility of corrosion, so some coils inner coating can be very thick for protecting them against chemical materials damages. This project needs a land with an area of 7,000 m ² including (1,400 m ² for production saloon; 500 m ² for output storage; 400 m ² for raw material storage and 300 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.
Annual capacity	8,000 tons/year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	37673	25000	1.51	1.88	3.39
Working Capital	12000	25000	0.48	-	0.48
Total Capital	49673	25000	1.99	1.88	3.87
Foreign machinery and equipment value			1.88 Million Dollars		
Domestic machinery and equipment value			1.06 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			5.68 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%31		
Rate of Return on Investment (ROR)			%37		
Return Period of Capital			2.7years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing black (gray) and painted steel coil

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Black and colored steel coil		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	<p>During Past times, in order to prevent metals from rustiness their surfaces were greased while forming process. But nowadays, due to issues such as economy, environment and non-persistence of oil for a long time, this method has lost its importance and some modern technologies such as producing pre-painted coil have been replaced. Painted coil or pre-painted coils are produced during a painting process.</p> <p>This project needs a land with an area of 60,000 m² including (10,000 m² for production saloon; 5,000 m² for output storage; 5000 m² for raw material storage, 1,000 m² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	60,000 tons per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 70 % Predicted foreign market of product: 30 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	192220	25000	7.69	1.27	8.96
Working Capital	54179	25000	2.17	-	2.17
Total Capital	246399	25000	9.86	1.27	11.13
Foreign machinery and equipment value	1.27 Million Dollars				
Domestic machinery and equipment value	4 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	14.16 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%26.3				
Rate of Return on Investment (ROR)	%23				
Return Period of Capital	4.35 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing kinds of sanitary valves

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Types of sanitary valves		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Tap is a device which is usually made from metal and is used for adjusting, running, stopping or controlling liquids and gases flowing in piping systems. Nowadays, various kinds of valves are produced and used in industry and houses. Valves are called to a group of taps which are grouped due to their application, performance or shape. Of course, taps used in building are also divided into several groups from point of environmental views.</p> <p>Household valves which are called faucet. Industrial valves which are called "valve". Some taps are used for running or stopping liquid flowing such as ball valves; butterfly valves, gate valves and plug-valves. Some others are used for adjusting or controlling liquid or gas flowing such as globe valves, check valves, needle valves. This project targets is to produce sanitary valves with the capacity of 350 tons per year.</p> <p>This project needs a land with an area of 11,000 m² including (750 m² for production saloon; 1,000 m² for output storage; 1,000 m² for raw material storage, 430 m² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.</p>		
Annual capacity	350 tones per year		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 80 % Predicted foreign market of product: 20 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 year		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	41450	25000	1.66	0.25	1.91
Working Capital	28487	25000	1.14	-	1.14
Total Capital	69937	25000	2.8	0.25	3.05
Foreign machinery and equipment value	0.25 Million Dollars				
Domestic machinery and equipment value	0.85 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.18 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%21.8				
Rate of Return on Investment (ROR)	%24				
Return Period of Capital	4.16 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing wire rope (steel rope) and elevator other parts in accordance to brand

Sector	Sector: Industry		
	Sub-sector: Metal Industries		
Products / Services	Wire rope and elevator other parts		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>	
A Short explanation about the project	Elevator is a device used for vertical mobility of human and objects in buildings. Elevator, by itself, is a complete package in a building and from point of structure and technology has its own unique specification and complexities. In fact, it is a collection which should be safe, reliable and practicable for appliers. Elevator contains various sections and parts including lift pits, shaft, iron structure of mini shaft, installation chamber of lift, control board, wire rope (steel rope) which varies from four to six strands in accordance to weight and capacity of lift. The project aims to produce wire rope (steel rope) and elevator parts on the basis of technology and brand of Turkey. The required land area is 40000 m ² including (8,000 m ² for production saloon, 4000 m ² for products storage, 3,000 m ² for raw materials storage and 600 m ² for constructing office and sanitary services). It is suggested to found this plant in Tabriz city.		
Annual capacity	10,000 Tons		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 40 % Predicted foreign market of product: 60 %		
Time needed for project construction	(from start of activities to start of commercial operation): 18 months		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	160000	25000	6.4	10	16.4
Working Capital	25000	25000	1	-	1
Total Capital	185000	25000	7.4	10	17.4
Foreign machinery and equipment value	10 Million Dollars				
Domestic machinery and equipment value	4.2 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	19.3 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%24.4				
Rate of Return on Investment (ROR)	%23				
Return Period of Capital	%4.34				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing kinds of metal intermediate pieces used in piping

Sector	Sector: Industry		
	Sub-sector: Metal industries		
Products / Services	Kinds of metal pieces used in piping		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input checked="" type="checkbox"/>	Normal Area <input type="checkbox"/>
A Short explanation about the project	In accordance to population growth, constructing more buildings, and developing house sector in building construction industry from one hand; and need of more production plants to these pieces as a part of their final product from other hand, it seems that there is a vital need for establishing and developing similar plants. Meanwhile, market demand for these pieces is provided through import and the existed production plants cannot supply the market need. Therefore, this project and of course, several similar ones, can save country's foreign exchange too. This project needs an 8000 m ² area of land (2,500 m ² for production hall, 500 m ² for products storage, 500 m ² for raw material storage, 400 m ² for office and sanitary services). It is suggested to establish this project in Tabriz city.		
Annual capacity	3,000 tones		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	72000	25000	2.88	-	2.88
Working Capital	11000	25000	0.44	-	0.44
Total Capital	83000	25000	3.32	-	3.32
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	2 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.2 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%28				
Rate of Return on Investment (ROR)	%26				
Return Period of Capital	3.85 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing industrial valves

Sector	Sector: Industry
	Sub-sector: Metal industries
Products / Services	Industrial valves
Location of the project	Ajabshir industrial estate, Ajabshir Sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...) Land area: 4,000 m ² Building area: 2,600 m ² Installation cost: 5,880 million Rials Production process of industrial valves includes five stages. These stages are: casting, forming, polishing, plating and assembling.
Annual capacity	Nominal capacity is: 100,000 pices/year Practical capacity is: 90,000 pices/year

Project Status

Domestic / foreign raw material is available	All required raw material of the project will be supplied by domestic suppliers.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	41,699	32,044	1.30	0.08	1.39
Working Capital	10,198	32,044	0.32	-	0.32
Total Capital	51,896	-	1.62	0.08	1.70
Foreign machinery and equipment value			0.08 Million Euros		
Domestic machinery and equipment value			0.42 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.25 Million Euros including %20 for 10 years		
Internal Rate of Return (IRR)			%23.72		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			4.18 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing Ferro-molibdyne

Sector	Sector: Industry
	Sub-sector: basic metals production
Products / Services	Ferro-molibdyne
Location of the project	Near to Sun-gun copper mine site, Varzaghan sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production process and ...): Land area: 7,500 m ² Building area: 4,500 m ² Installation cost: 6,101 million Rials Production process: At first stage, molibdyne concentrate or sulphur supplied by Sun-gun copper mine is changed into molibdune oxide. At second stage, molibdyne oxide is melted and mixed with iron in specific furnaces and changed into ferro-molibdyne.
Annual capacity	Nominal capacity of the project: 3,000 tons/year
	Practical capacity of the project: 2,100 tons/year

Project Status

Domestic / foreign raw material is available	%100 The basic raw material is supplied by Sun-gun copper mine
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	47,946	32,044	1.50	0	1.50
Working Capital	140,660	32,044	4.39	0	4.39
Total Capital	188,606	-	5.89	0	5.89
Foreign machinery and equipment value			0 Million Euro		
Domestic machinery and equipment value			0.58 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			3.82 Million Euro including %20 for 10 years		
Internal Rate of Return (IRR)			%43.7		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.10 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Manufacturing casting, forging and powder metallurgy parts for automobile

Sector	Sector: Industry
	Sub-sector: basic metals production
Products / Services	Casting, forging and powder metallurgy parts for automobiles
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	<p>(Land, Building, Infrastructural facilities, Production process and ...)</p> <p>Land area: 9,000 m² Building area: 5,650 m² Installation cost: 11,080 million Rials</p> <p>Production process will be in powder metallurgy method. First, the power is poured into moulds and is pressed. Then moulds are put into furnaces. In this case metal grains cling and the desired piece is formed.</p> <p>In casting method, first the melted metals are poured into the hallow part of the mould and cooling is continued while the piece to be shaped in the mould form. Metal casting includes below stages: 1-Designing desired part (piece) and preparing its casting plan; 2-Making a proper model in accordance to casting plan; 3-Preparing molten from the purposed metal with proper analyze; 4-Preparing a proper mould; 5-Preparing muscles for hallow sectors of the cast piece and installing it in to the mould; 6-Pouring the metal molten into the mould with proper temperature and haste that soaring (rising) gases can go out of the mould and whole of the mould be filled with the molten metal; 7-Controlling cooling process of the molten in the mould, so no hallow space or hole shall be created into the part; 8-Expelling the part from the mould; 9-Removing extra pieces adhered to the produced part.</p>
Annual capacity	<p>Nominal capacity in casting method: 8,000 tons/year Practical capacity in casting method: 5,600 tons/year Nominal capacity in powder metallurgy method: 32,000,000 parts/year. Practical capacity in powder metallurgy method: 22,400,000 parts/year.</p>

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓



Financing agreement has been concluded?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	60,003	32,044	1.87	0	1.87
Working Capital	41,408	32,044	1.29	0	1.29
Total Capital	101,411	-	3.16	0	3.16
Foreign machinery and equipment value	0 Million Euro				
Domestic machinery and equipment value	0.62 Million Euro				
Foreign technology and know-how value	0 million Euro				
Domestic technology and know-how value	0 million Euro				
Net Property Value (NPV)	1.68 Million Euro in 10 years				
Internal Rate of Return (IRR)	%36.65				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	5.07 from the beginning of utilization				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/>	Completion and Development <input type="checkbox"/>
Company's legal structure	Private <input checked="" type="checkbox"/>	Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Producing aluminum coils for manufacturing drink cans

Sector	Sector: Industry
	Sub-sector: basic metals production
Products / Services	Alloyed aluminum coils
Location of the project	Kaqazkonan industrial estate, Miyaneh sub-province
A Short explanation about the project	<p>(Land, Building, Infrastructural facilities, production process and ...)</p> <p>Land area: 20,000 m²</p> <p>Building area: 9,770 m²</p> <p>Installation cost: 13,568 million Rials</p> <p>Production process: Production process is carried out through contiguous molding and hot rolling. Aluminum ingots with other necessary metals for producing alloy are melted into induction furnaces and then it is formed in flat sheets by means of casting machine. The produced coil passes several hot and cold rolling stages by means of specific equipment to reach to desired thickness. To reach to desired strength two thermal operations are necessary.</p>
Annual capacity	Nominal capacity: 15,000 tons per year
	Practical capacity in casting method: 10,500 tons per year

Project Status

Domestic / foreign raw material is available	%100 The most important raw material for this project is Aluminum ingot which will be supplied by three large sized manufacturing company (Arak, Hormuzal and Almahdi Aluminum companies). Other necessary raw materials such as Silicium, Magnesium, Manages and Titanium are Supplied both by domestic companies and foreign companies.		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 3 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	87,634	32,044	2.73	4.11	6.85
Working Capital	90,808	32,044	2.83	0	2.83
Total Capital	178,442	32,044	5.57	4.11	9.68
Foreign machinery and equipment value			4.11 Million Euros		
Domestic machinery and equipment value			0 Million Euro		
Foreign technology and know-how value			0 Million Euro		
Domestic technology and know-how value			0 Million Euro		
Net Property Value (NPV)			0.68 Million Euros in 10 years		
Internal Rate of Return (IRR)			%22.61		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			7.29 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Copper parts

Sector	Sector: Industry
	Sub-sector: basic metals production
Products / Services	The production of Copper Parts (non-oxygen copper busbar and wire)
Location of the project	Varzaghan Industrial estate, Varzaghan sub-province
A Short explanation about the project	<p>Land area: 5,000 m² building area: 2,040 m² installations: 4,332 million Rials</p> <p>The process of production starts with first producing copper cathode with specific grade and taken to the factory. The cathodes are placed in induction furnaces and melted. The melts are carried into continuous rolling machine and then into extro-gen machine in order for its surface area to get the specific dimensions. If the product is busbar, they are cut into specific lengths and if the product is wire, they are bundled. A number of specific wires are bundled by this machine and are changed into -100 meter-long circles by the packing machine. In all the production stages, the products are controlled by quality control supervisors</p>
Annual capacity	<p>Annual Nominal Capacity for producing copper wire: 12,000 tons and Annual Practical capacity: 10,800 tons</p> <p>Annual Nominal Capacity for producing copper busbar: 10,000 tons and Annual Practical capacity: 9,000 tons</p>

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Domestic Money Needed			Foreign Money Needed	Total in Million Euros
	Million Rials	Exchange Rate	In Euro		
Fixed Capital	72116	32971	2.19	6.50	8.69
Working Capital	1021409	32971	30.98	00	30.98
Total Capital	1093525	--	33.17	6.50	39.67
Foreign Equipment and machinery value			6.5 million Euro		
Domestic Equipment and machinery value			0 million Euros		
Technical Foreign Knowledge value			0 million Euro		
Technical Domestic Knowledge value			0 million Euro		
Pure Present Value			0.53 million Euro in 10 years		
Domestic Return Rate			%20.45		
Return on Investment Cycle			6 years		
Minimum Expected Interest Rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please Provide the Following Documentation

Feasibility Study of the plan	<input type="checkbox"/>
Legal permits (Foundation permit, foreign investment permit, etc.)	<input type="checkbox"/>



Producing ornamental stones

Sector	Sector: Industry		
	Sub-sector: Non-metal Mineral		
Products / Services	Ornamental stone		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>	
A Short explanation about the project	<p>During current years, due to government policies regarding decreasing of economy dependency to oil, non-oil goods export has been increased. Among these, ornamental stones are one of main export goods. Formerly, most part of ornamental stones were exported in cubes (without any processing), so most part of profit was owned by importing countries which cut and shaped them. But nowadays, most of ornamental stones are exported after cutting, shaping and polishing which result in higher added value of expert. Among these stones we can refer to china and marble stones.</p> <p>The capacity of this project is 1,200 m² per year which will create job for 19 individuals in Azarshahr sub-province. Marmara stone reserves are very rich in Azarshahr region. This project needs a land with an area of 8,000 m² including (1,500 m² for production saloon; 500 m² for output storage; 300 m² for office and sanitary service buildings).</p>		
Annual capacity	12,000 m ²		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 year		
Project status		Yes	No
Feasibility study of the project is ready?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The required land has been provided?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement with the local / foreign investor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financing agreement has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contract with the local / foreign contractor has been concluded?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
The list of companies providing know-how, machinery and equipment has been recognized?		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agreement for purchasing machinery and equipment has been concluded		<input type="checkbox"/>	<input checked="" type="checkbox"/>



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	22500	25000	0.9	-	0.9
Working Capital	1500	25000	0.06	-	0.06
Total Capital	24000	25000	0.96	-	0.96
Foreign machinery and equipment value	- Million Dollar				
Domestic machinery and equipment value	0.5 Million Dollars				
Foreign technology and know-how value	- Million Dollar				
Domestic technology and know-how value	- Million Dollar				
Net Property Value (NPV)	1.11 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%28				
Rate of Return on Investment (ROR)	%29				
Return Period of Capital	3.44years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing tile and ceramic

Sector	Sector: Industry
	Sub-sector: Non-metal mineral
Products / Services	tile and ceramic
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	<p>Tile, which is called ceramic too, is used for floor and wall covering of toilets, bathes and kitchens. In accordance to application, tiles are produced in various sizes and thicknesses. Some features of tiles are: non-chromatin, resistance against acids and alkaline, easy washing and complete covering. Tile paste is a mixture of clay, feldspar, quartz and kaolin. Charoymagh region has rich mines and reservoirs of kaolin.</p> <p>This project needs a land with an area of 15,000 m² including (2,500 m² for production saloon; 1,500 m² for output storage; 600 m² for office and sanitary service buildings). Charoymagh sub-province in the best location for this project.</p>
Annual capacity	150,000 m ²

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	58250	25000	2.33	-	2.33
Working Capital	6000	25000	0.24	-	0.24
Total Capital	64250	25000	2.57	-	2.57
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	1.52 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.14 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%31.2				
Rate of Return on Investment (ROR)	%25				
Return Period of Capital	4 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing sanitary chinaware goods (specific for toilet, washing basin and ...)

Sector	Sector: Industry
	Sub-sector: Non-metal mineral
Products / Services	Sanitary chinaware goods
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	Nowadays, sanitary chinaware goods are widely used in trade and residential complexes. These goods include washing basins, traditional and modern toilets. The capacity of this project is 800 tons per year. Raw material is available abundantly in the region. This project needs a land with an area of 9,000 m ² including (1,450 m ² for production saloon; 850 m ² for output storage; 400 m ² for raw material storage, 370 m ² for office and sanitary servicebuildings).It is recommended to establish this project in Azarshahr sub-province.
Annual capacity	1000 tons per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %
Time needed for project construction	(from start of activities to start of commercial operation): 1 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	34818	25000	1.39	0.21	1.6
Working Capital	4500	25000	0.18	-	0.18
Total Capital	39318	25000	1.57	0.21	1.78
Foreign machinery and equipment value			0.21 Million Dollars		
Domestic machinery and equipment value			0.95 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			1.65 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%24		
Rate of Return on Investment (ROR)			%24		
Return Period of Capital			4.17years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing glass bottles for packing food stuffs and drinks

Sector	Sector: Industry
	Sub-sector: Mineral industries
Products / Services	glass bottles
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	<p>Bottles are usually made from glass or plastic and are used for reserving liquids. Bottles are used in pharmaceutical, cosmetics, and health, chemical and food industries. Since glass does not take place in any chemical reaction, so glass bottles are the most proper containers for keeping drugs and food stuffs. Also, glass has a smooth surface; no bacteria can live in glass bottles. Research shows that Iran import 10,000 tons of glass bottles for drug packing from china annually. Glass bottles imported for food staff packing is about 1,000 tons per year.</p> <p>This project needs a land with an area of 7,000 m² including (1,800 m² for production saloon; 500 m² for output storage; 800 m² for raw material storage, 500 m² for office and sanitary service buildings).It is recommended to establish this project in sub-province.</p>
Annual capacity	1,000 tons per year

Project Status

Domestic / foreign raw material is available	%100 All needed raw material are available in domestic market.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 1.5 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	29000	25000	1.16	0.50	1.66
Working Capital	5500	25000	0.22	-	0.22
Total Capital	34500	25000	1.38	0.50	1.88
Foreign machinery and equipment value	0.50 Million Dollars				
Domestic machinery and equipment value	0.48 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.76 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%37				
Rate of Return on Investment (ROR)	%32				
Return Period of Capital	3.12 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing artificial ornamental stones through wastes of ornamental stones mines

Sector	Sector: Industry
	Sub-sector: Other Non-metal mineral Products
Products / Services	Artificial ornamental stones
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, Production Process and ...) Land area: 27,000 m ² Building area: 16,500 m ² Installation cost: 9481 million Rials Production process: At first, stone wastes are crushed into desired sizes and mesh by means of crushers. Then they are conveyed to vibration table. Through vibration, undesirable sizes are separated, then mixed by polyester resin and pigments. This mixture is purred into defined moulds and transferred to pressing machine. At the end, output stones are cut into desired sizes.
Annual capacity	Nominal capacity is: 500,000 m ² per year
	Practical capacity in casting method: 450,000 m ² per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 80 % Predicted foreign market of product: 20 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	200,692	32,044	6.26	20	26.26
Working Capital	71,585	32,044	2.23	0	2.23
Total Capital	272,277	-	8.50	20	28.50
Foreign machinery and equipment value	20 Million Euros				
Domestic machinery and equipment value	- Million Euros				
Foreign technology and know-how value	- Million Euros				
Domestic technology and know-how value	- Million Euros				
Net Property Value (NPV)	2 Million Euros in 10 years				
Internal Rate of Return (IRR)	%22.05				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	6.36 years from the beginning of construction				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing light constructional materials through mineral pumice and prelite

Sector	Sector: Industry
	Sub-sector: Non-metallic mineral industries
Products / Services	Light wall blocks with split and bit
Location of the project	Kaqazkonan industrial estate, Miyaneh Sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 5,000 m ² Building area: 3,450 m ² Installation cost: 2,058 Million Rials Production process: Mixing materials, lightening blocks, casting the mixture, drying moulds, and removing the block from mould.
Annual capacity	Nominal capacity: 4,000,000 pices light wall blocks (60,000 m ³) Practical capacity: 3,200,000 pices per year(48000 m ³)

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	14,874	32,044	0.46	0	0.46
Working Capital	7,122	32,044	0.22	0	0.22
Total Capital	21,996	-	0.69	0	0.69
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.08 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	0.28 Million Euros in 10 years				
Internal Rate of Return (IRR)	%32.43				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	5.32 years from the beginning of construction period				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Processing ornamental stones

Sector	Sector: Industry
	Sub-sector: Other non-metal mineral products
Products / Services	Ceramic (tile), granite slab, travertine slab, mosaic and antique stones
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 24,000 m ² Building area: 15,200 m ² Installation cost: 10,802 million Rials Production process: Raw rocks are cut in desired thicknesses, and then they are polished.
Annual capacity	Nominal capacity is: 515,000 m ² tile and slab, 111,250 m ² antique and mosaic Practical capacity is: 360,500 m ² tile and slab and 77,900 m ² antique and mosaic

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	106,196	32,044	3.31	4.82	8.13
Working Capital	19,685	32,044	0.61	0	0.61
Total Capital	125,881	-	3.93	4.82	8.75
Foreign machinery and equipment value			4.82 Million Euros		
Domestic machinery and equipment value			0.1 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			1.65 Million Euros in 10 years		
Internal Rate of Return (IRR)			%25.82		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			5.56 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing ETICS facade

Sector	Sector: Industry
	Sub-sector: Other non-metal mineral products
Products / Services	ETICS facade
Location of the project	Salimi industrial estate, Azarshahr
A Short explanation about the project	<p>(Land, Building, Infrastructural facilities, Production process and ...)</p> <p>Land area: 2,500 m²</p> <p>Building area: 1,750 m²</p> <p>Installation cost: 3,271 million Rials</p> <p>Output of this project is produced from expanded EPS grains. Expansion of this product is originated from pentane gas which is locked in dissolved form in the product. Affected by vapor heat, this gas exits from polystyrene grains and result in their expansion. Then a layer of thin cement is created over the foam very smoothly. When the cement was dried it passes a pre-painting stage. At the end paint with a desired design is operated. In accordance to customers' taste we can use wood, ceramic, metal and ... for outer layer.</p>
Annual capacity	<p>Nominal capacity: 300,000 m² per year</p> <p>Practical capacity in casting method: 270,000 m² per year</p>

Project Status

Domestic / foreign raw material is available	%100 All needed raw material are available in domestic market.		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	15,424	32,044	0.48	0.24	0.72
Working Capital	21,257	32.044	0.66	0	0.66
Total Capital	36,681	-	1.14	0.24	1.39
Foreign machinery and equipment value			0.24 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.81 Million Euros in 10 years		
Internal Rate of Return (IRR)			%36.17		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			3.24 years from the beginning of utilization		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



The production of concrete pieces and ready made concrete

Sector	Sector: Industry
	Sub-sector: Other non-metal mineral products
Products / Services	The production of blocks by light concrete, cement blocks, cement flooring, wall panels of light concrete, ready made concrete
Location of the project	Almas village Road, Tasouj, Shabestar
A Short explanation about the project	(land, building, infrastructure facilities ...): Land area: 10,000 m ² Buildings area: 4,470 m ² Facilities: 4,483 Million Rials Concrete is something similar to stones which can form by mixing an appropriate amount of the materials such as cement, sand, water and other additives. The main mass of concrete is the big and small sand grains and the chemical interactions among water and cement which have covered the edges of the stone grains and result in unification and sticking the grains to each other.
Annual capacity	Nominal capacity of light concrete blocks equals 3,168,000 in a year and the practical capacity adjusted was 2,200,000 in a year Nominal capacity of cement blocks equals 1,440,000 in a year and the practical capacity adjusted was 1,000,000 in a year Nominal capacity of cement floorings equals 228,000 square meters in a year and the practical capacity adjusted was 160,000 square meters in a year Nominal capacity of wall panels of light concrete equals 43,416 square meters in a year and the practical capacity adjusted was 30,000 square meters in a year Nominal capacity of heavy concrete equals 57,600 cube meters in a year and the practical capacity adjusted was 40,000 cube meters in a year

Project Status

Domestic / foreign raw material is available	%100 All raw materials needed for the project can be supplied by domestic suppliers.		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?		✓	
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓



Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓

Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	48416	32971	1.47	0.00	1.47
Working Capital	19212	32971	0.58	0.00	0.58
Total Capital	67628	-	2.05	0.00	2.05
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.53 million Euro				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	1.11 million Euros in 10 years				
Internal Rate of Return (IRR)	34.48%				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	3 years from the beginning of exploitation period				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	-
Name of a person who has full information about the project	Tasuj Municipality – Mr. Panbeie, the mayor
Company name	Municipality
Address	Tasuj Municipality, pality, Tasuj, Shabestar, East Azarbaijan
Tel	+98-472-2462444
Fax	+98-472-2462071
E-mail	Shahr_tasuj@yahoo.com
Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input checked="" type="checkbox"/> Other <input type="checkbox"/>

Please insert your documentations if possible

Project feasibility studies	<input type="checkbox"/>
Legal licenses (implementation license, foreign investment license...)	<input type="checkbox"/>







Producing poly carbonated coils for covering ceilings

Sector	Sector: Industry
	Sub-sector: Plastic industries
Products / Services	Poly carbonated coils
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Poly carbonate is a clear plastic with high resistance against heat. This plastic keeps its density up to 140 c. Its insulation feature is very high and is anti-fire. Density of this plastic is 1.2 which is lighter than other engineering plastics. Poly carbonate is resistant against chromatin, so its color does not change in reaction with tea, coffee, fruit juice, ink or detergents. Poly carbonate wide application is as a substitution to glass in super-markets and façade of buildings. Also, poly carbonate sheets are used as protectors and security guards, since their high-thick sheets are anti-fire shots. These specific sheets are very suitable for conference halls, political meetings rooms, gold shows and museums. This project needs a land with an area of 10,000 m ² including (1,500 m ² for production saloon; 850 m ² for output storage; 750 m ² for raw material storage and 400 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz.
Annual capacity	9,000 Tons

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 60 % Predicted foreign market of product: 40 %		
Time needed for project construction	(from start of activities to start of commercial operation): 14 months		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	104759	25000	4.19	2.56	6.75
Working Capital	11354	25000	0.45	-	0.45
Total Capital	116113	25000	4.64	2.56	7.2
Foreign machinery and equipment value			2.56 Million Dollars		
Domestic machinery and equipment value			3.23 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			11.62 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%40		
Rate of Return on Investment (ROR)			%32		
Return Period of Capital			3.12 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing composite profile, Π shape beam and bar

Sector	Sector: Industry
	Sub-sector: Plastic industries
Products / Services	Composite profile, shape beam and bar
Location of the project	Sarab industrial estate, Sarab sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 6,600 m ² Building area: 3,700 m ² Installation cost: 5,098 million Rials Production process: First of all resin-coated fibers pass matrix, then enters hot moulds. After cooling and being-shaped parts are cut.
Annual capacity	Nominal capacity: 2,112 tons per year Practical capacity in casting method: 1,478 tons per year

Project Status

Domestic / foreign raw material is available	Additives and paint are available in domestic market. Glass fibers required in the project will be supplied through import.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	33,879	32,044	1.06	0	1.06
Working Capital	23,257	32,044	0.73	0	0.73
Total Capital	57,136	-	1.78	0	1.78
Foreign machinery and equipment value			0 Million Euros		
Domestic machinery and equipment value			0.25 Million Euros		
Foreign technology and know-how value			- Million Euros		
Domestic technology and know-how value			- Million Euros		
Net Property Value (NPV)			1.75 Million Euros in 10 years		
Internal Rate of Return (IRR)			%49.56		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			4.35 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing UPVC door and window

Sector	Sector: Industry
	Sub-sector: Plastic industries
Products / Services	Door and window
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 3,500 m ² Building area: 3,000 m ² Installation cost: 5,143 Million Rials Production process: Cutting, punching of raw UPVC profiles, installing pipes and handle and accessories.
Annual capacity	Nominal capacity: 54,000 Tons Practical capacity: 43,200 Tons

Project Status

Domestic / foreign raw material is available	All raw materials are available in domestic market		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	48,865	32,044	1.52	0	1.52
Working Capital	10,815	32,044	0.34	0	0.34
Total Capital	59,680	-	1.86	0	1.86
Foreign machinery and equipment value			0 Million Euros		
Domestic machinery and equipment value			0.71 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			0.34 Million Euros in 10 years		
Internal Rate of Return (IRR)			%24.58		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			4 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing ICF walls

Sector	Sector: Industry
	Sub-sector: Plastic industries
Products / Services	ICF walls
Location of the project	Hashtrood industrial estate, Hashtrood sub-province
A Short explanation about the project	<p>(Land, Building, Infrastructural facilities, production process and ...)</p> <p>Land area: 4,500 m²</p> <p>Building area: 1,850 m²</p> <p>Installation cost: 3,300 million Rials</p> <p>Output of this project is produced from expanded EPS grains. Expansion of this product is originated from pentane gas which is locked in dissolved form in the product. Affected by vapor heat, this gas exits from polystyrene grains and result in their expansion. Then a layer of thin cement is created over the foam very smoothly. When the cement was dried it passes a pre-painting stage. At the end paint with a desired design is operated. In accordance to customers' taste we can use wood, ceramic, metal and ... for outer layer.</p>
Annual capacity	<p>Nominal capacity: 1,000,000 m² per year</p> <p>Practical capacity in casting method: 900,000 m² per year</p>

Project Status

Domestic / foreign raw material is available	(%100) All needed raw material are available in domestic market.		
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %		
Time needed for project construction	(from start of activities to start of commercial operation): 2 years		
Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	18,516	32,044	0.58	0.24	0.82
Working Capital	105,153	32,044	3.28	0	3.28
Total Capital	123,668	-	3.86	0.24	4.10
Foreign machinery and equipment value			0.24 Million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			2.49 Million Euros in 10 years		
Internal Rate of Return (IRR)			%39.12		
Rate of Return on Investment (ROR)			-		
Return Period of Capital			3.53 years from the beginning of utilization period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing radial and all-steel tire

Sector	Sector: Industry
	Sub-sector: rubber and plastic products
Products / Services	Radial and All-Steel Tire
Location of the project	Km 30 Tabriz-Azarshahr Rd., Tabriz
A Short explanation about the project	<p>Land area: 100,000 m² building area: 57,800 m² installations: 30,736 million Rials</p> <p>The process of production in this project starts with piling up the rubber layers and heating in hot temperature which results in pressing and hardening by metal layers. Next, rubber goes into a processing machine, in which moulding the signs and codes as well as the dents on the surfaces is done. The hot temperature in this machine binds all the rubber components together which is called rubber welding. After the final control, the tire is ready to use. Different ways of layering are used in tire production. Some of the common ways are Radial and Angular Intersection. In this plan, Radial Tire is to be produced.</p>
Annual capacity	<p>Annual Nominal Capacity for Radial Tire Production: 20,000 tons and Annual Practical capacity: 18,000 tons</p> <p>Annual Nominal Capacity for All-Steel Tire Production: 15,000 tons and Annual Practical capacity: 13,500 tons</p>

Project Status

Domestic / foreign raw material is available	70% All the raw materials, except poly amid fiber and artificial rubber, are to be supplied through domestic markets
Sales rate	<p>Predicted domestic market: 90 %</p> <p>Predicted foreign market of product: 10 %</p>
Time needed for project construction	(from start of activities to start of commercial operation): 3 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	576638	32971	17.49	39.48	56.97
Working Capital	438428	32971	13.30	00	13.30
Total Capital	1015066	--	30.79	39.48	70.27
Foreign machinery and equipment value			39.48 million Euros		
Domestic machinery and equipment value			0 Million Euros		
Foreign technology and know-how value			0 Million Euros		
Domestic technology and know-how value			0 Million Euros		
Net Property Value (NPV)			4.8 million Euros in 10 years		
Internal Rate of Return (IRR)			%22.09		
Rate of Return on Investment (ROR)			5.14 years		
Return Period of Capital			-		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>

Please insert your documentations if possible

Project feasibility studies	<input type="checkbox"/>
Legal licenses (implementation license, foreign investment license...)	<input type="checkbox"/>



Producing wrought

Sector	Sector: Industrial
	Sub-sector: House -goods industry
Products / Services	wrought
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input checked="" type="checkbox"/> Normal Area <input type="checkbox"/>
A Short explanation about the project	Wrought is grouped as luxury furniture and home appliances. Kinds of furniture, bed, cupboards, mirror frame, T.V. table, fantasy jars, shade lamp, Luster (chandelier) and similar goods grouped as decoration are made from wrought. Wrought is made from metal and its basic color is black. Wrought producing is in fact an industry field where art and industry have been mixed. This project needs a land with an area of 7,500 m ² including (2,500 m ² for production saloon; 1,250 m ² for output storage; 500 m ² for raw material and 600 m ² for office and sanitary service buildings). It is recommended to establish this project in Tabriz sub-province.
Annual capacity	17,500 Sets

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Predicted domestic market: 50 % Predicted foreign market of product: 50 %		
Time needed for project construction	(from start of activities to start of commercial operation): 1 years		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Local Currency Required			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fixed Capital	33000	25000	1.32	0.15	1.47
Working Capital	12000	25000	0.48	-	0.48
Total Capital	45000	25000	1.8	0.15	1.95
Foreign machinery and equipment value	0.15 Million USD				
Domestic machinery and equipment value	0.55 Million USD				
Foreign technology and know-how value	- Million USD				
Domestic technology and know-how value	- Million USD				
Net Property Value (NPV)	3.25 Million USD with 20% for 10 years				
Internal Rate of Return (IRR)	36 %				
Rate of Return on Investment (ROR):	29 %				
Return Period of Capital	3.45 years				
Min. of expected profit rate:	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing E.C.U of air bag for automobiles

Sector	Sector: Industry
	Sub-sector: Electronic industries
Products / Services	Electronic control system of automobile
Location of the project	Varzaghan industrial estate, Varzaghan sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 3,000 m ² Building area: 1,800 m ² Installation cost: 1,611 million Rials Production process: Installing hard wares on printed circuit made from fiber board, installing soft-wares on the completed board.
Annual capacity	Nominal capacity: 36,000 tons Practical capacity: 25,200 tons

Project Status

Domestic / foreign raw material is available	Except to printed circuit fiberboard which shall be imported from Germany or Japan, other raw materials are available in domestic market.
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	12,988	32,044	0.41	0.32	0.73
Working Capital	10,398	32,044	0.32	0	0.32
Total Capital	23,386	-	0.73	0.32	1.05
Foreign machinery and equipment value			0.32 Million Euro		
Domestic machinery and equipment value			0 million Euro		
Foreign technology and know-how value			0 million Euro		
Domestic technology and know-how value			0 million Euro		
Net Property Value (NPV)			0.27 Million Euro in 10 years		
Internal Rate of Return (IRR)			%28.21		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			5.71 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing long-life LED lamps

Sector	Sector: Industry
	Sub-sector: Electric and electronic industries
Products / Services	Kinds of LED lamps (moon and sun light)
Location of the project	Maraqeh industrial estate, Maraqeh Sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 8,000 m ² Building area: 4,300 m ² Installation cost: 4,063 million Rials Production process includes: producing body of lamp by means of injection machine, PCB board, assembling feeding sources of lamp, assembling optical diodes an PCB board, assembling other pieces
Annual capacity	Nominal capacity: 1,000,000 pices Practical capacity: 800,000 pices

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	34,902	32044	1.09	1.19	2.28
Working Capital	34,405	32044	1.07	0	1.07
Total Capital	69,307	-	2.16	1.19	3.35
Foreign machinery and equipment value			1.19 Million Euros		
Domestic machinery and equipment value			0.05 Million Euros		
Foreign technology and know-how value			0 million Euro		
Domestic technology and know-how value			0 million Euro		
Net Property Value (NPV)			0.67 Million Euros in 10 years		
Internal Rate of Return (IRR)			%26.44		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			5.93 years		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing kinds of metal light structures

Sector	Sector: Industry
	Sub-sector: Original Metal Products
Products / Services	Metal light structures
Location of the project	Kaqazkonan industrial estate, Miyaneh Sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 1,500 m ² Building area: 935 m ² Installation cost: 739 million Rials Production process: First of all, galvanized coil is formed by roll-forming machine. Through this process stud and runners are produced.
Annual capacity	Nominal capacity: 777,600 m ² Practical capacity: 699,840 m ²

Project Status

Domestic / foreign raw material is available	100 %
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fixed Capital	10,629	32,044	0.33	0.52	0.85
Working Capital	14,524	32,044	0.45	0	0.45
Total Capital	25,153	-	0.78	0.52	1.30
Foreign machinery and equipment value	0.52 Million Euros				
Domestic machinery and equipment value	0 Million Euro				
Foreign technology and know-how value	0 Million Euro				
Domestic technology and know-how value	0 Million Euro				
Net Property Value (NPV)	0.27 Million Euros in 10 years				
Internal Rate of Return (IRR)	%26.65				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	6 years				
Min. of expected profit rate	%20				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing CNG cylinder through dragging method

Sector	Sector: Industry
	Sub-sector: Original Metal Products
Products / Services	CNG Cylinder
Location of the project	Varzeghan industrial estate, Varzeghan Sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 5,600 m ² Building area: 3,850 m ² Installation cost: 5,541 million Rials Production process: Cutting, roll forming by means of deep dragging method, welding, forming head of cylinder and painting
Annual capacity	Nominal capacity: 33,000 Ones per year Practical capacity: 29,700 ones per year

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Predicted domestic market: 100 % Predicted foreign market of product: 0 %
Time needed for project construction	(from start of activities to start of commercial operation): 2 years

Project status		Yes	No
Feasibility study of the project is ready?			✓
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓	
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Domestic Money Needed			Foreign Money Needed	Total in Million Euros
	Million Rials	Exchange Rate	In Euro		
Fixed Capital	51,815	32,044	1.62	4.50	6.12
Working Capital	23,935	32,044	0.75	0	0.75
Total Capital	75,750	-	2.36	4.50	6.86
Foreign machinery and equipment value			4.5 Million Euros		
Domestic machinery and equipment value			0 million Euro		
Foreign technology and know-how value			0 million Euro		
Domestic technology and know-how value			0 million Euro		
Net Property Value (NPV)			0.97 Million Euros in 10 years		
Internal Rate of Return (IRR)			%24.58		
Rate of Return on Investment (ROR):			-		
Return Period of Capital			5.78 years from the beginning of construction period		
Min. of expected profit rate			%20		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



MINING PROJECTS





Establishing copper sub-industries

Sector	Sector: Industry
	Sub Sector: Mining
Products / Services	Copper by-products
Location of the project	Free Zone <input type="checkbox"/> Economic Special <input type="checkbox"/> Zone Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	Copper chemical stability and quick generation of a copper-oxide over itself, had create such a resistant against corrosion and biologic pollutions that no metal can compete with it or be replaced it in specific locations such as sea salty-water and etc. Additionally, copper and its alloys are easy application. Copper and its alloys is dragged very well and reshaped into sheet or coil. In addition to copper's softness, it is used widely in electricity industry (%70); since it is not only cheap but also has higher standards in comparison to other conductors. All these features make copper the most proper metal for producing cable and wire. This project targets to produce copper coils from Sun-gun copper mine output. Sun-gun and Mazraeh copper mines and processing establishment are other advantages of this project. This project needs a land with an area of 50,000 m ² including (7,000 m ² for Production saloon, 4,000 m ² for output storage and 180 m ² for office and sanitary service buildings). It is recommended to establish this project in Ahar sub-province
Annual capacity	250,000 Tons

Project Status

Domestic / foreign raw material is available	%100 percent
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 2 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	98800	25000	3.95	8.64	12.59
Working Capital	26000	25000	1.04	1	2.04
Total Capital	124800	25000	4.99	9.64	14.63
Foreign machinery and equipment value			8.64 Million Dollars		
Domestic machinery and equipment value			1.35 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			15.98 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%29		
Rate of Return on Investment (ROR)			%26		
Return Period of Capital			3.84 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Coal exploration studies

Sector	Sector: Industry	
	Sub Sector: Mining	
Products / Services	Coal	
Location of the project	Free Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	<p>Coal is a kind of combustibility sedimentary and heterogeneous stone and its structure is a combination of some botanical factors. Coals have been made from components by the of name mackerels than in contrast to minerals have not crystal or chemical combination. Various kind of coals have different physical and chemical features and are classified in accordance to parameters such as humidity, ash, eevading materials, Carbone percentage, thermal value and In order to general examination and calculation of coal reservoirs of Iran exploration is divided into four stages: 1- Recognizing, 2- tracing, 3- general exploration and 4- detail exploration. This project targets to explore coal reservoirs in Kaleybar region. Since Kaleybar sub-province has high potentials in mineral substances such as coal, so Industry, Mine and Trade organization of East Azarbaijan province is intended to allocate exploration studies of coal mines in Kaleybar to any interested investor from private sector. After exploration, in accordance to rules and regulations, the investor is allowed to utilize the mine for 10 years (which is extendable up to 30 years).</p>	
Annual capacity	-	

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 8 months.

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	2500	25000	0.1	-	0.1
Working Capital	-	25000	-	-	-
Total Capital	2500	25000	0.1	-	0.1
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	- Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	1.87 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%82				
Rate of Return on Investment (ROR)	%100				
Return Period of Capital	1 year				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing light (perlite) brick

Sector	Sector: Industry		
	Sub Sector: Mining		
Products / Services	Perlite and brick		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	Brick is not only one of the ceramic products manufactured by man, but also is one of products which is used abundantly in building construction. This returns to its raw material abundance and easy accessibility. Perlite brick is one of the constructional material approved by building research center which is used in building construction in industrial method. Insulating against heat and noise, high resistance against fire temperature, lightness, no need for plastering and ... are some features of perlite bricks as portions. This project aims to manufacture thin Panels fire in bladed shape and roof covering perlite bricks by means of modern technologies and tunnel furnaces. This project needs a land with an area of 10,000 m ² including (3,400 m ² for installing tunnel furnace; 1500 m ² for office and sanitary service buildings). It is recommended to establish this project in Miyaneh sub-provinc.		
Annual capacity	35 millions of bricks		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 1.5 years

Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been concluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	48450	25000	1.94	3.33	5.27
Working Capital	9010	25000	0.36	-	0.36
Total Capital	57460	25000	2.3	3.33	5.63
Foreign machinery and equipment value			3.33 Million Dollars		
Domestic machinery and equipment value			1.12 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			6.3 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%27.4		
Rate of Return on Investment (ROR)			%29		
Return Period of Capital			3.45 years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Manufacturing shell bricks

Sector	Sector: Industry
	Sub Sector: Mineral Industries
Products / Services	Shell bricks
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	Brick is one of the oldest constructional products for construction. The reason is that raw material for brick (clay) is available abundantly. However, since proper clay is not available everywhere, and most of clay is mixed with time; other mineral substances such as shell was replaced to clay. Shell is a kind of depository stone which contains small grains. The main part of this mixture is clay and quartz. Studies show that shell bricks enjoy high resistance, durability, thermal insulator and humid excretion. It is recommended to establish this project in Bonab sub-province, since there are rich reservoirs of shell and other substances there. This project needs a land with an area of 4 h.
Annual capacity	30,000,000 bricks

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 2 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	98000	25000	3.92	-	3.92
Working Capital	6800	25000	0.27	-	0.27
Total Capital	104800	25000	4.19	-	4.19
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	2.8 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	5.88 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%32				
Rate of Return on Investment (ROR)	%44.5				
Return Period of Capital	2.25 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing pozzolan concrete

Sector	Sector: Industry		
	Sub Sector: Mineral industries		
Products / Services	Pozzolan concrete (cement)		
Location of the project	Free Zone	<input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>
	Industrial Estate	<input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	Concrete or cement is a kind of sticky (adhering) substance which can adhere and integrate mineral pieces to each other. Pozzolan is a kind of lava rock which decrease burst lime rate of concrete, resulting in decreasing of holes, permeability, nitrifying and prevent being carbonated. Any decrease in permeability of concrete increases its stability against salts and other concrete corroding substances. Additionally, since pozzolan concrete has lower heat hydration, so it prevents any heat increasing of new concreting in high-volumes. It is clear that this feature prevents and thermal cracks in concrete. Rich mines of pozzolan concrete are available in Malekan sub-province. This project needs a land with an area of 80,000 m ² including (16,000 m ² for Production saloon, 5,000 m ² for output storage, 3,000 m ² for office and sanitary service buildings). It is recommended to establish this project in Malekan sub-province.		
Annual capacity	1,000,000 tons		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 70 % Anticipated export market: 30 %
Project total time	(from start of activities to start of commercial operation): 4 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	1088800	25000	43.55	18.8	62.35
Working Capital	45000	25000	1.8	-	1.8
Total Capital	1133800	25000	45.35	-	64.15
Foreign machinery and equipment value			18.8 Million Dollars		
Domestic machinery and equipment value			39.6 Million Dollars		
Foreign technology and know-how value			- Million Dollars		
Domestic technology and know-how value			- Million Dollars		
Net Property Value (NPV)			39.74 Million Dollars including %20 for 10 years		
Internal Rate of Return (IRR)			%29.3		
Rate of Return on Investment (ROR)			%23		
Return Period of Capital			4.34years		
Min. of expected profit rate			-		

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Kaolin processing and washing

Sector	Sector: Industry		
	Sub Sector: Mineral industries		
Products / Services	Kaolin		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>	
A Short explanation about the project	<p>From industrial point of view, Kaolin is called to those types of clays which have high amounts of Kaolinite. Kaolinite is a substance which its pure color is white or gray to yellow. High lava temperature, low humidity and resistance against high temperatures make Kaolin to be the most important one among other fireproof clays. In ceramic and chinaware industries help: 1-shape and form of products to be controlled; 2-resistant of product against heat and dryness to be increased; 3-polishing to be done carefully. Some features such as rich mines of Kaolin and hot spas are some advantages of Charoymagh sub-province, where is recommended to establish this project their. This project needs a land with an areaof 15,000 m² including (3,000 m² for Production saloon and 600 m² for office and sanitary service buildings).</p>		
Annual capacity	80,000 Tons		

Project Status

Domestic / foreign raw material is available	%100 percent
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 1 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	52500	25000	2.1	1.4	3.5
Working Capital	3500	25000	0.14	-	0.14
Total Capital	56000	25000	2.24	1.4	3.64
Foreign machinery and equipment value	1.4 Million Dollars				
Domestic machinery and equipment value	1.42 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.39 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%28				
Rate of Return on Investment (ROR)	%26				
Return Period of Capital	3.84 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Doing exploration studies about basic metals (Copper-Gold)

Sector	Sector: Industry	
	Sub Sector: Mineral Industries	
Products / Services	Exploring gold and copper	
Location of the project	Free Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	<p>In primary exploration of a new region regarding magma sulphid masses, we shall consider two important criterions: First existence of magma rocks which have sea origin, second compound of magma rocks. After primary exploration (regional), and hopeful regions for doing more studies and exploring. In most of developed countries try to find gold mines very at a short time. In most of these countries exploration activities are carried by public sector, since gold exploration is a risk full activity. Gold exploration revenues return period is very long and in some cases it is even without any revenue return. Ahar sub-province is one of the regions in East Azarbaijan province with rich reservoirs of mineral substances, Copper and gold. Industry, Mine and Trade organization is ready to allocate exploration concession of these mines to any interested investor, from private sector Then, in accordance to laws and regulations concession of mines will be allocated to the investor. Of course, this period is extendable for 30 years.</p>	
Annual capacity	-	

Project Status

Domestic / foreign raw material is available	%100 percent
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 1 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	3000	25000	0.12	-	0.12
Working Capital	-	25000	-	-	-
Total Capital	3000	25000	0.12	-	0.12
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	- Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	2.5 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%91				
Rate of Return on Investment (ROR)	%100				
Return Period of Capital	1 year				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>







Producing copper and mulibene concentrate

Sector	Sector: Industry		
	Sub Sector: Mineral industries		
Products / Services	Copper and mulibene concentrate		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>	
A Short explanation about the project	Copper processing in Iran is usually done by pyro-metallurgy or melting method. Of course %50-%30 of copper is produced through leaching and bio-leaching (by means of acid). In pyro-metallurgy method, first of all mineral soil is concentrated, and then concentrated copper along with copper scraps is transferred to fuse unit. At this stage copper anode is produced. After, the copper is electrified cathode or pure copper is produced. This project targets to produce copper and mulidbene concreterate. This project needs a land with an area of 15,000 m ² including (4,000 m ² for production saloon; 2,000 m ² for output storage and 800 m ² for office and sanitary service buildings). It is province recommended to establish this project in Ahar Sub-province.		
Annual capacity	2,200 tons		

Project Status

Domestic / foreign raw material is available	%100		
Sales rate	Anticipated local market: 40 % Anticipated export market: 60 %		
Project total time	(from start of activities to start of commercial operation): 16 months		
Project status		Yes	No
Feasibility study of the project is ready?		✓	
The required land has been provided?			✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?			✓
Agreement with the local / foreign investor has been concluded?			✓
Financing agreement has been concluded?			✓
Contract with the local / foreign contractor has been concluded?			✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?		✓	
The list of companies providing know-how, machinery and equipment has been recognized?			✓
Agreement for purchasing machinery and equipment has been oncluded?			✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	165621	25000	6.62	1.23	7.85
Working Capital	34000	25000	1.36	-	1.36
Total Capital	199621	25000	7.98	1.23	9.21
Foreign machinery and equipment value	1.23 Million Dollars				
Domestic machinery and equipment value	5.2 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	18.26 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%31				
Rate of Return on Investment (ROR)	%26				
Return Period of Capital	3.8 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing and packing parget and industrial gypsum

Sector	Sector: Industry		
	Sub Sector: Mineral Industries		
Products / Services	Parget and industrial gypsum		
Location of the project	Free Zone <input type="checkbox"/>	Economic Special Zone <input type="checkbox"/>	
	Industrial Estate <input type="checkbox"/>	Normal Area <input checked="" type="checkbox"/>	
A Short explanation about the project	Gypsum powder is widely used in constructional works. Parget type is used for decoration and whitening, but other types which are not pure are used in substructure stages of constructing building and similar applications. Pure gypsum only contains calcium sulphate and two cell of crystal water, but general gypsum has some impurities such as lime, iron oxide and ...). Gypsum mines are abundantly available in Miyaneh city. This project needs a land with an area of 18,000 m ² including (3,000 m ² for production saloon; 2,000 m ² for output storage and 600 m ² for sanitary service buildings). It is recommended to establish this project in Miyaneh Sub-province.		
Annual capacity	300,000 tons		

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 1.5 years

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	78200	25000	3.12	-	3.12
Working Capital	15800	25000	0.63	-	0.63
Total Capital	94000	25000	3.76	-	3.76
Foreign machinery and equipment value	- Million Dollars				
Domestic machinery and equipment value	2.4 Million Dollars				
Foreign technology and know-how value	- Million Dollars				
Domestic technology and know-how value	- Million Dollars				
Net Property Value (NPV)	3.18 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%35				
Rate of Return on Investment (ROR)	%24				
Return Period of Capital	4.3 years				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Doing exploration studies about gold, lead and Zinc in south of Charoymagh sub-province

Sector	Sector: Industry
	Sub Sector: Mineral Industries
Products / Services	Exploring gold, lead and zinc
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	<p>Zinc and lead are usually found with each other in reservoirs. So, those reservoirs containing zinc and lead in a notable quantities, is called lead-zinc reservoirs.</p> <p>In primary exploration of a new region regarding magma sulphid masses, we shall consider two important criterions:</p> <p>First, existence of magma rocks which have sea origin, second compound of magma rocks. After primary exploration (regional), and hopeful regions for doing more studies and exploring. In most of developed countries try to find gold mines at a short time. In most of these countries exploration activities are carried by public sector, since gold exploration is a risk full activity. Gold exploration revenues return period is very long and in some cases it is even without any revenue return. Ahar sub-province is one of the regions in East Azarbaijan province with rich reservoirs of mineral substances, Copper and gold. Industry, Mine and Trade organization is ready to allocate exploration concession of these mines to any interested investor, from private sector Then, in accordance to laws and regulations concession of mines will be allocated to the investor. Of course, this period is extendable for 30 years.</p>
Annual capacity	-

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 1 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been oncluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Dollars)	Total Needed Financial Resources (Million Dollars)
	Million Rials	Rial Exchange Rate	Million Dollars		
Fix Capital	3000	25000	0.12	-	0.12
Working Capital	-	25000	-	-	-
Total Capital	3000	25000	0.12	-	0.12
Foreign machinery and equipment value	- Million Dollar				
Domestic machinery and equipment value	- Million Dollar				
Foreign technology and know-how value	- Million Dollar				
Domestic technology and know-how value	- Million Dollar				
Net Property Value (NPV)	2.1 Million Dollars including %20 for 10 years				
Internal Rate of Return (IRR)	%84				
Rate of Return on Investment (ROR)	%100				
Return Period of Capital	1 year				
Min. of expected profit rate	-				

General Information

Type of the project	Establishment <input checked="" type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input checked="" type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Processing diatomite

Sector	Sector: Industry
	Sub Sector: Mineral Industries
Products / Services	Diatomite
Location of the project	Ajabshir industrial estate, Ajabshir sub-province
A Short explanation about the project	(Land, Building, Infrastructural facilities, production process and ...) Land area: 16,125 m ² Building area: 9,140 m ² Installation cost: 8,203 million Rials Production process: First of all, raw diatomite is transferred to processing plant. Then rocks are crushed. After, crushed material is sorted in accordance to granules size. Then the granules are calcinated during which the metal is oxidized in presence of air. At the end the processed diatomite is milled to reach to desired granule size. Of course, granules size differ in accordance to application.
Annual capacity	Nominal capacity: 19,000 tons Practical capacity: 15,200 tons

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: 100 % Anticipated export market: 0 %
Project total time	(from start of activities to start of commercial operation): 2 year

Project status	Yes	No
Feasibility study of the project is ready?		✓
The required land has been provided?		✓
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?		✓
Agreement with the local / foreign investor has been concluded?		✓
Financing agreement has been concluded?		✓
Contract with the local / foreign contractor has been concluded?		✓
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?		✓
Agreement for purchasing machinery and equipment has been concluded?		✓



Financial Structure

Explanation	Needed Domestic Financial Resources			Needed Foreign Financial Resources (Million Euros)	Total Needed Financial Resources (Million Euros)
	Million Rials	Rial Exchange Rate	Million Euros		
Fix Capital	67,360	32,044	2.10	0	2.10
Working Capital	9,499	32,044	0.30	0	0.30
Total Capital	76,859	-	2.40	0	2.40
Foreign machinery and equipment value	0 Million Euros				
Domestic machinery and equipment value	0.89 Million Euros				
Foreign technology and know-how value	0 Million Euros				
Domestic technology and know-how value	0 Million Euros				
Net Property Value (NPV)	2.28 Million Euros in 10 years				
Internal Rate of Return (IRR)	%46.41				
Rate of Return on Investment (ROR)	-				
Return Period of Capital	4.21 years				
Min. of expected profit rate	%30				

General Information

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	
Address	
Tel Fax	
E-mail Web-site	
Company's legal structure	Private <input type="checkbox"/> Public <input type="checkbox"/> Other <input type="checkbox"/>



Producing alumina from nephelyne cynite

Sector	Sector: Mine
	Sub Sector: Metal minerals
Products / Services	Alumin, potassium carbonate, sodium carbonate and potassium sulphate
Location of the project	Free Zone <input type="checkbox"/> Economic Special Zone <input type="checkbox"/> Industrial Estate <input type="checkbox"/> Normal Area <input checked="" type="checkbox"/>
A Short explanation about the project	In accordance to wide need of country to alumina and existence of rich reservoirs this substance in Sarab nephelyne complex, Iran Mines and Mineral Industries Development and Renovation Organization (IMIDRO) has planned alumina production with the annual capacity of 66,670 tons. Of course the capacity is risible to 500,000 tons per year. Some advantages of this project are: abundant and cheap base substance is available in production site; it is possible to blite mud as one of the by-products which is used in producing cement; nephelyne containing rocks are used to produce alumina which did not have any waste substances and are environment friend material, our country has rich mines of nephelyne which support raw material availability. This project needs a land with an area of 560 h located in 20 km of Sarab sub-province, near to Mehraban town. Some establishment stages have been carried out.
Annual capacity	Alumina: 66,670 tons; potassium carbonate: 43,790 tons; Sodium carbonate: 38,116 tons, blite mud: 862,536

Project Status

Domestic / foreign raw material is available	%100
Sales rate	Anticipated local market: %23 Anticipated export market: %77
Project total time	(from start of activities to start of commercial operation): 3 year

Project status	Yes	No
Feasibility study of the project is ready?	✓	
The required land has been provided?	✓	
Legal licenses including (establishment, foreign joint venture, environment protection, and ...) have been obtained?	✓	
Agreement with the local / foreign investor has been concluded?	✓	
Financing agreement has been concluded?	✓	
Contract with the local / foreign contractor has been concluded?	✓	
Infrastructure facilities (such as electricity, water, telephone, fuel, and ...) are available?	✓	
The list of companies providing know-how, machinery and equipment has been recognized?	✓	
Agreement for purchasing machinery and equipment has been oncluded?	✓	



Financial Structure

Description	Invested				Required				Total Capital (Million Rials)
	Million Rials	Euro	Euro Exchange Rate in Rials (Million Rials)	Total Investment (Million Rials)	Million Rials	Euro	Euro Exchange Rate in Rials (Million Rials)	Total Investment (Million Rials)	
Project Costs									
Total Fixed Capital	91989.85	17729608	560255.6	652245.46	948302.93	142265833	4495600.32	5443903.25	6096148.71
Capital in Flow	0	0	0	0	154341.98	0	0	154341.98	154341.98
Total	91989.85	17729608	560255.6	652245.46	1102644.91	142265833	4495600.32	5598245.23	62550490.69
Shareholders Current	91989.85	17729608	560255.6	652245.46	1102644.91	0	0	1102644.91	1754890.37
Suggested Long Time Facilities in Foreign Exchange	0	0	0	0	0	142265833	4495600.32	4495600.32	4495600.32
Total	91989.85	17729608	560255.6	652245.46	1102644.91	142265833	4495600.32	5598245.23	6250490.69

Euro Exchange rate to Rials has been calculated on the basis of 31600Rials (1Euro=31600Rials).

Foreign machinery and equipment value	89,996,900 Euros
Domestic machinery and equipment value	17,554,340 Euros
Foreign technology and know-how value	759,590 Euros
Domestic technology and know-how value	8,447,831 Euros
Net Property Value (NPV)	2,845,828 Rials
Internal Rate of Return (IRR)	%23.9
Rate of Return on Investment (ROR)	%21.8
Return Period of Capital	4.5 years after utilization
Min. of expected profit rate	-

Project Status

Type of the project	Establishment <input type="checkbox"/> Completion and Development <input checked="" type="checkbox"/>
Company Profile	
Name of a person who has full information about the project	
Company name	IMIDRO
Address	khoshid alley, Barenj Sqr., Vali-e-Asr, Tabriz-Iran
Tel	+98-411-3290305
Fax	+98-411-3290305
E-mail	info@imidro.org
Web-site	www.imidro.org
Company's legal structure	Private <input type="checkbox"/> Public <input checked="" type="checkbox"/> Other <input type="checkbox"/>