

Project Introduction							
1. Project Title: A variety of ready and semi-prepared foods							
2. Sector: Food Industry Sub sector: Food processing							
3. Products/Services: Nugget, Meatball, Cutlet, Schnitzel, Falafel, Hamburger, Fish Burger							
4. Location: Dehgolan -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project Description: Nowadays, fast foods become the inseparable part of many urban life. Easy access, broad dissemination and low prices play an important role in expanding the consumption of these herbs. The great variety of these foods, the use of various spices and the aroma in them, and the beautiful and appealing appearance of these types of foods, can increase their consumption. The reason for the increase in the use of such foods is: 1- using abundance of fat 2- using flavoring seasonings3- need less time in comparison to other type of traditional foods4- better prices5-different flavor and some times more delicious in comparison to other foods. Raw materials of this product are found in the Kurdistan province. Due to the high amount of IRR of this product and lower Return on Investment Period, it has good justification and it is good option for investment.							
Project Status							
7. Local / internal raw material access :100 %							
8. Sale: - Anticipated export market 10 %							
9. Construction Period: 1 years, 8 months							
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □					



11. Financial Table:	T 10			Б С	
Description	Local Currency Required			Foreign Currency	Total
	Million Rials	Total Rate%	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	852938	30.56	75911482	61792611	75911482
Working Capital	1938184	69.44	172498376	0	172498376
Total Investment	2791122	100	248409858	0	248409858
Value of local technicNet Present Value (N					
	(PV): 132347005 2 rn (IRR <u>): 205% 2.21 Year</u>				
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP)	(PV): <u>1323470052</u> rn (IRR <u>): 205%</u> <u>2.21</u> Year		euro for 5 Year	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile:	(PV): 1323470052 rn (IRR): 205% 2.21 Year	20 million o	euro for 5 Year	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural programs of the company Name)	(PV): 1323470052 rn (IRR): 205% 2.21 Year	20 million o	euro for 5 Year	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural p -Company Name: -Address:	(PV): 1323470052 rn (IRR): 205% 2.21 Year tion Est	20 million o	euro for 5 Year	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural programs of the company Name)	(PV): 1323470052 rn (IRR): 205% 2.21 Year	20 million o	euro for 5 Year	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural p -Company Name: -Address: -Tel: -E-mail:	(PV): 1323470052 rn (IRR): 205% 2.21 Year tion Est persons):	20 million o	euro for 5 Year Expa Web site:	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural p -Company Name: -Address: -Tel:	(PV): 1323470052 rn (IRR): 205% 2.21 Year tion Est	20 million o	euro for 5 Year Expa Web site:	ansion and completion C]
- Net Present Value (N - Internal Rate of Retur - Payback Period (PP) General Informat 12. Project Type: 13. Company Profile: -Name (legal /natural p -Company Name: -Address: -Tel: -E-mail:	(PV): 1323470052 rn (IRR): 205% 2.21 Year tion Est persons):	20 million o	euro for 5 Year Expa Web site:	ansion and completion C]

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

Tel: 33967749-33967766-33967762-39902485-39902488-39902486



Project Introduction		
1. Project Title: Autoclave Aerated Concrete (AAC) Light Concrete Blocks		
2. Sector: Construction Sub sector:		
3. Products/Services: Light Concrete Blocks		
4. Location: Dehgolan -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project Description: Autoclave Aerated Concrete (AAC) or autoclave foamed concrete is a high-tech concrete which Sweden in the first decade of the 20th century. In recent years, more than 450 producers over produced AAC and offered it to markets. AAC is a member of preformed light weighted building supplies building body (skeleton), insulation and resistance against fire very easily. In recent two discretes successful instance of mass construction operations with modern materials in Emirates, Turkey and aerated concrete is a very light concrete (its weight is 1/4 of pressed brick). It is a perfect sound an and exhibits excellent resistance against water and humidity as well as excellent stability again surfaces and superior adherence with all types of mortars. It is a very good material for high purposes as well as constructing light weighted prefabricated buildings up to four stories with no exhibits high resistance against stresses generated from intense earthquakes and is introduced as scientific environment conferences in Europe and U.S. It could be produced by cheap primary materials in the proposition of this product are for Ceiling insulation, Roof insulation, Building, Geotechnics, prefabricated pieces or in situ concrete), Fencing, Decorative Blocks and similar items. Raw materials for this project are found in Kurdistan province. And given the low working capital very low return on capital and the high Internal Rate of Return, the project is highly attractive for inv	41 counting material ecades, AC China. At ad thermal last fire, we speed commetal ske is green materials. Lo from its if	ries have als which CC was a utoclaved insulator ery rough astruction eleton. It aterial in ow use of important ing (with
6. Annual capacity: 90000 m ³		
Project Status		
7. Local / internal raw material access: 100 %		
8. Sale: - Anticipated export market 45 %		
9. Construction Period: 1 Year		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local C	urrency Re	equired	Foreign Currency	Total	
Description	Million Rials	illion Rials Total Equivalent Rate% Million Eur		Required Million Euro	Million Euro	
Fix Capital	78034	96.33	6945026	6408000	13353026	
Working Capital	5630	3.67	501070		501070	
Total Investment	155664	100	13854096		13854096	

Value of foreign equipment/machinery 6408000 million euro
 Value of local equipment/machinery million euro
 Value of foreign technical know- how million euro
 Value of local technical know- how million euro

- Net Present Value (NPV): 345110121 million euro for 5 Year

- Internal Rate of Return (IRR): 117.33 %

- Payback Period (PP): 1.30 Year

General Informa	tion				
12. Project Type:	Es	tablishment	Expansio	on and completion	
13. Company Profile:					
-Name (legal /natural	persons):				
-Company Name:					
-Address:					
-Tel:	Fax:				
-E-mail:		We	b site:		
-Local entrepreneur:	private sector □	public sector □	other□		

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.)

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Project Introduction						
1. Project Title: Anti-Lock Brake System (ABS)						
2. Sector: Automotive Industry Sub sector: Consumable parts for cars						
3. Products/Services: Anti-Lock Brake System (ABS)						
4. Location: Bijar -Kurdistan Free zone □ Economic special zone ■ Industrial Estate □ Main Land □						
5. Project description: ABS stand for anti-lock brake system which surrounds the brake system, steer and wheels and keep them in the direct path on the wet and slippery roads when wheels can get out of their path. In other words, anti-lock brake system reduces the brake pressure and increases the performance of the brake system while locking wheels. Anti-block systems were first designed for trains and then planes in 1900. In 1960, car manufacturers began to produce ABS for luxury and expensive cars. Early systems were largely mechanical. Advanced electronic systems with high safety were used in expensive cars since 1978. Anti-block systems were developed rapidly in 1990s. Nowadays, the ABS system is used in many conventional vehicles. Today, almost all cars marketed to consumers are equipped with the ABS brake as a standard or an option. The ABS brakes are mainly used in private cars and other vehicles to provide more safety and balance at the time of braking. Given the high IRR, the three-year return period and breakeven point set to 50% in this project, it is a good investment justification.						
6. Annual capacity: 30,000 units						
Project Status						
7. Local / internal raw material access: 100%						
8. Sale: - Anticipated export market: 2 %						
9. Construction Period:1 year, 9 months						
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □				



11. Financial Table

	Local C	urrency R	equired	Foreign Currency	Total	
Description	I Million Rigis I		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	55923	73.19	4977147	2719395	7696542	
Working Capital	31675	26.81	2819075		2819075	
Total Investment	118153	100	10515617		10515617	

- Value of foreign equipment/machinery 2719395 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 196821437 million euro for 5 Year
- Internal Rate of Return (IRR): 91.37%
- Payback Period (PP): 2.93 Year

General Information								
12. Project Type:	Establishment	•	Expansion and completion					
13. Company Profile	•							
-Name (legal /natural)								
-Company Name:	,							
-Address:								
-Tel:	Fax:							
-E-mail:		Web site:						
-Local entrepreneur:	private sector □ public sector	r □ othe	er 🗆					

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.) \square

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> Fax: 33967774 Website: <u>www.investiniran.ir</u>

www.iio.ir



Project Introduction		
1. Project Title: Artificial stone production		
2. Sector: Construction industry Sub sector:		
3. Products/Services: Artificial stone		
4. Location: Qorveh -Kurdistan Free zone □ Economic special zone ■ Industrial Estate □ Main Land □		
5. Project description: Artificial gems are derived from the combination of natural stone materials elements. Synthetic stones are high-density rock solids that are fabricated under vacuum and comnatural materials with structural adhesives. The weight of rock compounds is 91 to 96 percent Depending on the nature of the materials used in the rock in each compound, artificial rocks can be defaulted and other calcareous stones. Granite Stones: It contains marble and other calcareous stones. Granite Stone: It is a combination of quartz, quartzite, silica, granite, porphyry and other silicate materials such as slate, dolomite, serpentine, etc. can also be used. The choice of material depends on the final product of the product. The product of the current design of silica and resin obtained by the properties of antibacterial, very high color variation, heat resist chemical properties, the possibility of design, the overall structure in one piece or a few pieces becoming widespread. Across Europe, the Americas and Asia have grown so that a range of conbuildings use these surfaces for floors, walls, or cabinets. The creations and innovations creat construction products, modern architectures, and interior decoration design have made the artificial sthat, with the advent of technology, we see more diverse uses of this product every day. Given the low working capital for this project, the low return on capital and the high intraday rate, the attractive for investment. 6. Annual capacity: 500000 ton	stones. Ot gn is a cor ance, abra eads to the tend in the tone a spec	different otal rock. follows: her stone mbination sion, and e product y modern e field of cial place
Project Status		
7. Local / internal raw material access: 100 %		
8. Sale: - Anticipated export market 16 %		
9. Construction Period: 1 years, 3 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □



11. Financial Table

	Local C	urrency 1	Required	Foreign Currency	Total
Description	Million Rials Total Equivalent in Rate Million Euro		Required Million Euro	Million Euro	
Fix Capital	334716 96.99		29789724	88662067	118451791
Working Capital	41196	3.01	3666444		3666444
Total Investment	1372115	100	122118235		122118235

- Value of foreign equipment/machinery 88662067 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 1195704117 million euro for 5 Year
- Internal Rate of Return (IRR) 78.90%
- Payback Period (PP) 3.11 Year

General Informat	tion				
12. Project Type :	E	stablishment	Expansion as	nd completion □	
13. Company Profile: -Name (legal /natural profile) -Company Name: -Address: -Tel:					
-E-mail:		Webs	site:		
-Local entrepreneur:	private sector □	public sector □	other□		

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.) □

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Pre-feasibility study ■ Feasibility study ■

Financial Structure 11. Financial Table Local Currency Required Foreign Currency Total Description Required Total Equivalent in Million Euro Million Rials Million Euro Rate% Million Euro 25.14 20292000 29992911 Fix Capital 108999 9700911 74.86 89355644 Working Capital 1003996 89355644 **Total Investment** 1340995 100 119348555 119348555 - Value of foreign equipment/machinery 20292000 million euro - Value of local equipment/machinery million euro - Value of foreign technical know- how million euro - Value of local technical know- how million euro - Net Present Value (NPV): 5924937585 million euro for 5 Year - Internal Rate of Return (IRR) 137.70% - Payback Period (PP) 3.03 Year **General Information** Establishment 12. Project Type: Expansion and completion \Box 13. Company Profile: -Name (legal /natural persons): -Company Name: -Address: -Tel: Fax: -E-mail: Web site: private sector □ public sector □ -Local entrepreneur: other□ Please attach follow documents if available

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Website: www.investiniran.ir www.iio.ir

	2	



Project Introduction		
1. Project Title: Polyethylene based Compound and Blend		
2. Sector: Petrochemical industry Sub sector:		
3. Products/Services: Blending, Compounding		
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: A polymer blend, or polymer mixture, is a member of a class of materials alloys, in which at least two polymers are blended together to create a new material with different ph Polymer properties are function of structure, molecular weight and its molecular weight distribution. cannot be achieved from a single homopolymer can be achieved by a blend or combination of poly Physical or chemical methods can be used to achieve a balance of desired properties in a par Properties which are generally modified and improved include: Impact strength, process ability, to resistance, toughness, stiffness, surface hardness, chemical resistance and flammability resistance. changes, polymer alloys, polymer compounds and compounds are produced. The current project production of these products. In alloys, polymer chains with various lengths are physically mixed, in achieve extensive properties depending on the percentage composition of the mixture. Given the low return on capital and the high Internal Rate of Return, the project is attractive for inve	analogous hysical proper The proper mers and a rticular appensile stren As a result t is focuse haking it po	perties. Perties that additives. plication. agth, heat a of these and on the
Project Status		
7. Local / internal raw material access 99 %		
8. Sale: - Anticipated export market 0.13 %		



11. Financial Table

	Local C	Currency Re	equired	Foreign Currency	Total
Description	Million Rials	Total Rate%	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	108999	25.14	9700911	20292000	29992911
Working Capital	1003996	74.86	89355644		89355644
Total Investment	1340995	100	119348555		119348555

- Value of foreign equipment/machinery 20292000 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 5924937585 million euro for 5 Year
- Internal Rate of Return (IRR) 137.70%
- Payback Period (PP) 3.03 Year

General Information		
12. Project Type :	Establishment	Expansion and completion
13. Company Profile:		
-Name (legal /natural persons): Kurdi	istan Province Service Cen	ter
-Address: Kurdistan Province Service	e Center, Pasdaran St, Sana	andaj, Kurdistan, Iran
-Tel: (+9887)33292247	Mobile: +989126432	350 Fax: (+9887)33233126
-E-mail: info@ickurd.com	Web site: http://www	.ickurd.com
-Local entrepreneur: private sector	■ public sector □ ot	her□

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.) □

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Website: www.investiniran.ir www.iio.ir



Project Introduction		
Project Title: Calf fattening with the priority of breed Simmental with the capacity of over 1000 he	ads	
2. Sector: Sub sector:		
3. Products/Services: Dairy, leather		
4. Location: Marivan-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land 5. Project description: Simmental cow under the scientific name of Simmental is one of the best in the world. At first, they thought that the breed of this cow belonged to Germany. But in fact belongs to Switzerland, which is currently grown in different countries of the world. In different different names. In France country, called Montana Billiards Cows, in Germany they also know Because cervical breed is the best breed of cattle for breeding, the first breed of cattle in 1330 was two seminal forms, namely Falcas fey and Monte Bielard, which were used for two artificial insedairy cattle. Given the high IRR, the Payback Period set to 2.85 years and breakeven point set to 40% for this investment justification.	t, this breed countries the the name F imported in eminations v	of cattle hey know Fleckvieh. Ito Iran in with meat
Project Status		
7. Local / internal raw material access 45 %		
8. Sale: - Anticipated export market 1 %		
9. Construction Period: 1 year, 6 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate%	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	302782	88.63	26947598	0	26947598	
Working Capital	38810	11.37	1513397	1940693	3454090	
Total Investment	341592	100	30401688	0	30401688	

- Value of foreign equipment/machinery 1283647 million euro
- Value of local equipment/machinery

million euro million euro

- Value of foreign technical know- how

- Value of local technical know- how
- million euro
- Net Present Value (NPV): 692994549 million euro for 5 Year
- Internal Rate of Return (IRR) 91.40.%
- Payback Period (PP) 2.84 Year

General Informa	tion			
12. Project Type:]	Establishment		Expansion and completion
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name:				
-Address:				
-Tel:	Fax:			
-E-mail:			Web site:	
-Local entrepreneur:	private sector □	public secto	r □ othe	er 🗆

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.) □

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Project Introduction		
1. Project Title: Colored Metal Sheets Production		
2. Sector : Sub sector:		
3. Products/Services: Used in construction industries, workshops and warehouses, false ceilings and	d so on	
4. Location: Qorveh-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: Painted metal sheets are steel sheets whose surfaces are stained by specific First of all, the galvanized coil or cold rolled coil is introduced into the continuous preparation manufactured at various stages of production and finally marketed. Layers using this method cover galvanized coils. Given the high IRR, the Payback Period set to 4.33 years and breakeven point set to 40% for this investment justification.	on section er the surfa	and then ace of the
6. Annual capacity:50,000 Ton		
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market 0 %		
9. Construction Period :2 years		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □

Financial Structure 11. Financial Table Local Currency Required Foreign Currency Total Description Required Equivalent in Million Euro Million Rials Rate Million Euro Million Euro 99581 15 21106350 29969059 Fix Capital 8862709 1893810 85 168549090 168549090 Working Capital 2230541 100 198518149 198518149 **Total Investment** - Value of foreign equipment/machinery 21106350 million euro - Value of local equipment/machinery million euro - Value of foreign technical know- how million euro - Value of local technical know- how million euro - Net Present Value (NPV): 14264421729 million euro for 5 Year - Internal Rate of Return (IRR) 129.03 % - Payback Period (PP) 4.33Year **General Information** 12. Project Type: Establishment Expansion and completion \square 13. Company Profile: -Name (legal /natural persons): -Company Name: -Address: -Tel: Fax: -E-mail: Web site: -Local entrepreneur: private sector □ public sector □ other□

Please attach follow documents if available

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Fax: 33967774
Website: www.investiniran.ir
www.iio.ir



Project Introduction						
1. Project Title: Combined Heat and Power (CHP) Generator	1. Project Title: Combined Heat and Power (CHP) Generator					
2. Sector: Electrical and Electronics Industry Sub sector:						
3. Products/Services: Industries that need stable and sensitive electricity						
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □						
5. Project description: CHP is the simultaneous production of heat and power from an energy source by an integrated system. In other words, the fuel energy is wasted as heat in some industries. The CHP systems use the waste heat and convert it into useful energy. CHP systems use at least 35% less fuel to generate heat and power equal to what generated by individual systems. In addition to saving limited resources of fossil fuels, CHP systems will greatly reduce the environmental pollution. In electricity and electricity, an electric generator or electric generator is a machine that converts mechanical energy into electrical energy by electromagnetic induction. The conversion of electrical energy into mechanical energy is done by an electric motor. Electric motors and generators have many similarities in many ways. The mechanical energy supplier may be a steam turbine, a water turbine, a wind turbine or an internal combustion engine. According to the feasibility study for the project, breakeven point set to 41.68%, therefore it is economic.						
6. Annual capacity: 1 years, 8 months						
Project Status						
7. Local / internal raw material access %						
8. Sale: - Anticipated export market 0 %						
9. Construction Period: 1 years, 8 months						
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know- how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □				



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	88405	82	7868045	25196879	33064924	
Working Capital	81617	18	7263913		7263913	
Total Investment	453133	100	40328837		40328837	

- Value of foreign equipment/machinery 25196879 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 3002808 million euro for 5 Year
- Internal Rate of Return (IRR)17.58%
- Payback Period (PP) 4.03Year

General Informa	tion				
12. Project Type :	Es	stablishment	Expansion and completion		
13. Company Profile:					
-Name (legal /natural	persons):				
-Company Name:	•				
-Address:					
-Tel:	Fax:				
-E-mail:		Web	site:		
-Local entrepreneur:	nrivota sactor 🗆	nublic sector \square	other□		
-Local endeprenedi .	private sector 🗖	public sector 🗖	oner		
Please attach follow documents if available					

Please allach Jollow accuments if avail

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902485-39902488-39902486



Project Introduction					
1. Project Title: Degradable Polyethylene					
2. Sector: Petrochemical Industries Sub sector:					
3. Products/Services: Packaging					
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □					
5. Project description: Unfortunately, despite the many benefits that nylon and nylon products present in human lift great disadvantages are the lack of renewing ability of these materials over time. The widespread use of plastic for packaging has led to the growth and increase of waste and present, about 30 percent of urban waste is made up of plastic waste that is used to pack foor medicinal and non-fermented food. The extremely long shelf life of plastics, which lasts about addition to environmental pollution, destroys the beauty of cities and nature. On the other has many problems and costs. For this reason, industrial and advanced countries have begun extrint the production of biodegradable plastics. These plastics, after being discarded, turn into carbon dioxide (CO 2) after one to two weeks and disappear. Biodegradable polymers include aliphatic polyesters, polyvinyl alcohol, cellulose esters, statuse of oxidizing additives in olefin plastics. Aliphatic polyester is biodegradable because of ability (unlike aromatic polyesters) and has recently attracted the attention of the packaging. The benefits of this product are low prices, which is recommended for the development of the degradable plastics and the main application of the above product is in the packaging industry. According to the feasibility study of this project, it has a very low Payback Period and also the Return, which is a good investment alternative. 6. Annual capacity:26,500 Ton	plastic wad, health, but 300 yearnd, recyclensive reswater (Hzerch composits sterile industry, ne use of y.	aste. At ars, in ling has earch 2O) and ounds, bonding			
Project Status					
7. Local / internal raw material access %					
8. Sale: - Anticipated export market 0.14 %					
9. Construction Period: 1 years, 9 months					
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc.) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipment and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □			



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	fillion Rials Total Rate		Required Million Euro	Million Euro	
Fix Capital	84404	19.36	7511956	15156700	22668656	
Working Capital	1061370	80.64	94461930		94461930	
Total Investment	1316074	100	117130586		117130586	

- Value of foreign equipment/machinery 15156700 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 3742901042 million euro for 5 Year
- Internal Rate of Return (IRR) 347.13%
- Payback Period (PP) 1.38 Year

General Informat	tion			
12. Project Type:	Esta	ablishment =		Expansion and completion
13. Company Profile: -Name (legal /natural -Company Name : -Address : -Tel:	persons) : Fax:			
-E-mail:	T u/X.	V	Veb site:	
-Local entrepreneur :	private sector	public sector l	□ othe	er□

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc.) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902485-39902488-39902486



Project Introduction			
. Project Title: Different types of edible essence			
2. Sector: Food industry Sub sector:			
3. Products/Services: edible essence			
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □			
5. Project description: Essential oils are one of the effective substances of the herbs. The essential oils are not homogeneous in terms of their chemical composition, they are seen in various compositions, but they generally originate from the chemical group called terpenes. These compounds usually have a bitter smell and taste, and their specific gravity is often less than water. These materials are also known as volatile oils or special oils. In general, essential oils are of three types by use Water-soluble essential oils, Oil-soluble essential oils, Alcohol-soluble essential oils which among these, water soluble essential oils are the most consumed in the food industry. A variety of essential oils is used to flavor and aromatize food products. For example, in the production of various types of beverages, ice cream, chocolate, sweets, oils, breads and dumplings, jelly and pasta, and many other products, essential oils are used. One of the benefits of this project is the availability and cheapness of raw materials needed within Kurdistan province, which reduces the cost of transporting raw materials. According to the feasibility study of this project, it has a very low Payback Period and also has a high Internal Rate of Return, which is a good investment alternative. 6. Annual capacity: 210,000 Liters			
Project Status			
7. Local / internal raw material access 100%			
8. Sale: - Anticipated export market 0.14 %			
9. Construction Period: 1 years, 6 months			
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □	



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	50832	89.87	4524048	7520500	12044548
Working Capital	15247	10.13	1356983		1356983
Total Investment	150579	100	13401531		13401531

- Value of foreign equipment/machinery 7520500 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 321870668 million euro for 5 Year
- Internal Rate of Return (IRR) 93.77%
- Payback Period (PP) 1.35 Year

Feasibility study ■

General Informa	tion				
12. Project Type:	Es	stablishment	Expansion and completion \Box		
13. Company Profile: -Name (legal /natural -Company Name: -Address:	persons):				
-Tel:	Fax:				
-E-mail:		Web si	ite:		
-Local entrepreneur:	private sector □	public sector □	other□		
Please attach follow documents if available					
- Pre-feasibility stu	dy ■				

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) **Foreign Investment Center**

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

Tel: 33967749-33967766-33967762-39902485-39902488-39902486



Project Introduction		
Project Title: EPS Insulating Concrete Forms (ICF)		
2. Sector: Sub sector:		
3. Products/Services: Can be used in construction, building block		
4. Location: Dehgolan -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: This system is designed and manufactured worldwide in a variety of ways, of insulating foam, which is typically made of E.P.S, they are aligned at different intervals, and become part of the wall. These two layers are interconnected by the arming elements that are inst two layers. Plastic fasteners are made of galvanized sheet belts. The ingredients of such mat polystyrene and there is also some pentane and fireproof material. Pentane is an agent for the exduring the production of these blocks and by blowing air and steam it, polystyrene, in the form of machinery takes the shape of the desired form. Expanded polystyrene used in this system is slo extinguishing. The IFC molds are one of the technologies known as persistent polystyrene molds and they should a foam, these templates replace old metal molds and increase the speed of work significantly. Given the high IRR, the Payback Period set to 2.81 years and breakeven point set to 33.66% for this investment justification. 6. Annual capacity:100,000 Cubic meters	I after conceptable detailed between talled between talled between talled are opening of the corresponding to the confidence of the confid	erete they een these expanded materials exponding and self- used with
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market %		
9. Construction Period 1 years, 9 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	107185	65	9539465	4227500	13766965
Working Capital	83170	35	7402130		7402130
Total Investment	237855	100	21169095		21169095

- Value of foreign equipment/machinery 4227500 million euro
- Value of local equipment/machinery 0 million euro
- Value of foreign technical know- how 0 million euro
- Value of local technical know- how 0 million euro
- Net Present Value (NPV): 560059010 million euro for 5 Year
- Internal Rate of Return (IRR) 107.55%
- Payback Period (PP) 2.81 Year

General Informa	tion			
12. Project Type :	F	Establishment	Expansion a	nd completion
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name:				
-Address:				
-Tel:	Fax:			
-E-mail:		Web	site:	
-Local entrepreneur:	private sector □	public sector □	other□	

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902488-39902488



Project Introduction						
. Project Title: Establishing Food Industry Reference Laboratory						
2. Sector: Food Industry Sub sector:						
3. Products/Services: Evaluation of food products sector						
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □						
5. Project description: The Laboratory of Food Industry from a set of reference laboratories, with the possession of the equipment, has been able to carry out a variety of tests for food products. The microbial cultivate tests in the field of food and water and sewage, cell cultivation and milk and dairy tests can be done in this laboratory and are therefore ready to provide any scientific, research and laboratory services to private and public industrial centers. The important activity of Food Industry Reference Laboratory is include checking the microbial status of food and water and sewage, cultivating and counting all kinds of bacteria and fungi in food, doing milk and dairy experiments, including fat measurements, water added to milk, counting blood cells and performing hematological counter hematology calculations, establishing suitable conditions for the cultivation and growth of bacteria in semi-industrial processors, check the output efficiency of dental amalgam separators and check for the presence of sterile condition of microbial hoods and dental autoclaves made internally or externally. One of the main attractions of this project is the lack of a specialized laboratory in the Kurdistan province and also the project will also be profitable after three years, and given the high Internal Rate of Return, it could be a good investment opportunity. 6. Annual capacity: Examine 3000 industrial units per year						
Project Status						
7. Local / internal raw material access %						
8. Sale: - Anticipated export market 0 %						
9. Construction Period: 1 years, 8 months						
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □				



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Total Rate%	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	31683	83	2819796	3587848	6407644
Working Capital	14377	17	1279553		1279553
Total Investment	86373	100	7687197		7687197

- Value of foreign equipment/machinery 3587848 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how 0 million euro
- Value of local technical know- how 0 million euro
- Net Present Value (NPV): 205357386 million euro for 5 Year
- Internal Rate of Return (IRR) 105.67%
- Payback Period (PP) 2.57 Year

General Informa	tion			
12. Project Type :	E	stablishment	Expansion and completion	
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name:	• /			
-Address:				
-Tel:	Fax:			
-E-mail:		Webs	site:	
-Local entrepreneur:	private sector □	public sector □	other□	
Please attach follow documents if available				

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) **Foreign Investment Center** Tel: 33967749-33967766-33967762-39902485-39902488-39902486



. Project Title: Fruit processing and Freezing		
2. Sector: Sub sector:		
3. Products/Services: Juices, jams, desserts, Marmalades, Ice cream		
4. Location: Dehgolan -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: Fruit processing includes freezing, conserving, extraction, jam making, deand generally all processes on fruits for greater and optimal use of fruits. Fresh and healthy fruits the maximum amount of nutrients. Each of these methods is best done in a short time. For examining should be done in a very short time to reduce vitamin loss. The product obtained from fruit processing in a short time. Longer maintenance will increase nutrient losses. Among the basic needs presence of enough raw material. Given the existing potential in Kurdistan province, processing strates by freezing method, extraction and puree making is considered. According to the study, the Pay 2.32 and breakeven point set to 18.48%, therefore investment in this project is economical	are used to aple, conservo processing s of the pro- awberries and back Period	preserve rving and should be ject is the and grapes and set to
6. Annual capacity: 30,000 Ton		
Project Status		
7. Local / internal raw material access 100%		
8. Sale :		
- Anticipated export market 11 %		
- Anticipated export market 11 % 9. Construction Period: 1 years, 9 months		



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	64038	18	5699422	4405994	10105416	
Working Capital	534664	82	47585096		47585096	
Total Investment	648208	100	57690512		57690512	

- Value of foreign equipment/machinery 4405994 million euro
- Value of local equipment/machinery..... million euro
- Value of foreign technical know- how million euro
- Value of local technical know- how million euro
- Net Present Value (NPV): 3543027418million euro for 5 Year
- Internal Rate of Return (IRR) 404 %
- Payback Period (PP) 2.31 Year

General Informat	tion		
12. Project Type :	F	Establishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural	persons):		
-Company Name:	•		
-Address:			
-Tel:	Fax:		
-E-mail:		Web site:	:
-Local entrepreneur :	private sector □	public sector □ ot	ther□

Please attach follow documents if available

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902485-39902488-39902486

Fel: 33967749-33967766-33967762-39902485-39902488-3990248 Fax: 33967774

Website: www.investiniran.ir
www.iio.ir



Project Introduction		
1. Project Title: Grant parent hen		
2. Sector: Sub sector:		
3. Products/Services: Chicken		
4. Location: Saqqez-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: The term "grandparent" means grandfather and grandmother. As a rest grandparent hens are mother hens which their products are available in the market. Breeding important part of poultry industry, because they generate commercial herds producing meat and e broiler hen (commercial strain) which is produced and supplied by Aviagen Company is one of broiler hens in the world and Iran which include approximately 70-75 percent of the broiler hens in generation, grandparent broiler herds produce hens and roosters that their meat is sold in the market. According to the study, this project has the low Internal Rate of Return, and high Payback investment in this project is rather economical.	mother he eggs. The the most in Iran. In the	ens is an Ross 308 important ne second
6. Annual capacity: 50,000 pieces		
Project Status		
7. Local / internal raw material access 100%		
8. Sale: - Anticipated export market 0 %		
9. Construction Period: 1 years		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

Description	Local Currency Required			Foreign Currency	Total	
	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	35519	94	3161182	1522888	4684070	
Working Capital	3167	6	281863		281863	
Total Investment	55797	100	4965933		4965933	

- Value of foreign equipment/machinery 1522888 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 4222203 million euro for 5 Year
- Internal Rate of Return (IRR)27.64%
- Payback Period (PP) 4.63 Year

Pre feasibility study ■

General Information						
12. Project Type :	Establishment	Expansion and completion □				
13. Company Profile: -Name (legal /natural -Company Name : -Address : -Tel:	persons): Fax:					
-E-mail:		o site:				
-Local entrepreneur :	private sector □ public sector □	other□				
Please attach follow documents if available						

Feasibility study ■
 Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902485-39902488-39902486

Fax: 33967774

Website: www.investiniran.ir
www.investiniran.ir



Project Introduction				
Project Title: Great sheep breed with a priority of the Romanov breed with a capacity of over 3000 h	eads			
2. Sector: Livestock and poultry Sub sector:				
3. Products/Services: Meat, dairy, leather				
4. Location: Divandareh-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □				
5. Project description: he Romanov sheep are originally from Russia and are adapted to the cold inland climate and local feeding. It is a short-tailed breed, gray with a variable degree of darkness depending on the type. Horned and polled occurs in both sexes. The wool is double-coated with a mean diameter of wool fibers of 20.9 microns and 71.9 microns of outer-coat hair (lamb wool). Mean greasy fleece weight is around 4.5 kg. Adult live weight of the standard type Romanov is 55-80 kg for males and 40-50 kg for females. The Romanov is known for high prolifically and the mean litter size is 2.2 lambs at birth or even more in some flocks. Mean live weight of lambs is 35 kg when slaughtered at the age of 8-9 months. The main specifications of the race Romanov are including several villages (2.7%), four days after being born, they begin to eat fodder, damage is not observed in them, at age 4 months, they reach puberty, the higher conversion factor of 267 grams and good mothers for their lambs. Very good fertility and the highest level of multiplication, long reproduction season, reproductive ability throughout the year, adaptability and getting used to cold weather and local feed are some good features of this breed. The climatic conditions of Kurdistan province and the availability of primary resources as well as the coolness of the province are among the factors influencing Romanov sheep breeding. And also, according to the feasibility study, it has a low Payback Period, a high Internal Rate of Return, and break-even point set to 29% which is a good investment alternative.				
Project Status				
7. Local / internal raw material access%				
8. Sale: - Anticipated export market 1.17 %				
9. Construction Period: 1 years, 6 months				
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □		



11. Financial Table

Description	Local Currency Required			Foreign Currency	Total	
	Million Rials	Total Rate%	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	53836	62	4791404	0	4791404	
Working Capital	24895	38	2215655	667500	2883155	
Total Investment	37778	100	7674559		7674559	

Value of foreign equipment/machinery
 Value of local equipment/machinery
 Value of foreign technical know- how
 Value of local technical know- how
 Walue of local technical know- how

- Net Present Value (NPV): 383960058 million euro for 5 Year
- Internal Rate of Return (IRR) 151.98%
- Payback Period (PP) 2.24 Year

General Informa	tion					
12. Project Type :	Establishment	Expansion and completion				
13. Company Profile: -Name (legal /natural -Company Name: -Address:	persons):					
-E-mail:		b site:				
-Local entrepreneur: private sector □ public sector □ other□						
Please attach follow documents if available						
 Pre-feasibility study ■ Feasibility study ■ Legal permissions (establishment license, foreign currency quota, environment, etc) □ 						

Ministry of Economic Affairs and Finance Organization for Investment Economic and Technical Assistance of Iran (OIETAI) Foreign Investment Center Tel: 33967749-33967766-33967762-39902485-39902488-39902486

Tel: 33967749-33967766-33967762-39902485-39902488-39902486 Fax: 33967774

Website: www.investiniran.ir www.iio.ir



Project Introduction		
1. Project Title: Herbal medicine production		
2. Sector: Medicine industry Sub sector:		
3. Products/Services: Types of herbal remedies		
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project Description: Iran is one of the most prolific and most prone areas for the cultivation and production of most past, this natural capacity, which has a health-care function, has not been used much, years cultivation, rearing and production of pharmaceutical, health and beauty items, pledible supplements have grown dramatically, and pharmaceutical companies They have to On the other hand, the production and marketing of medicinal plants in recent years, given that it has a significant figure, according to IRNA and the World Bank, the market for the consumption of medicinal plants in the world in the last three decades from less than 5 Bithan \$ 100 billion. This figure will reach \$ 500 billion by 2050. These statistics indicate medicinal herbs in the pharmaceutical industry of the world. There are different methodicinal plants which it is include of Aqueous extracts, Brewing, Anphose, Soaked, Tinctuand Dried Extract. The variety and extent of growth of medicinal plants depends on the climatic conditions of to favorable and temperate climatic conditions of Kurdistan this province has wide and varieth other hand, in Kurdistan province there is good land for cultivation of medicinal plants water reserves. According to the feasibility study, Payback for this project set to 2.65 years, Integral to 95%, and break-even point set to 42%, indicates the right conditions for investing in this fiel. 6. Annual capacity: 111 Ton	but in the harmaceum ended tow the many he produce a clear horozoft feach registed vegeta ants and ernal Rate	e past 10 tical and vard this. benefits etion and ars more orizon of roducing d Extract gion; due ation. On adequate
Project Status		
7. Local / internal raw material access 100%		
8. Sale: - Anticipated export market 58.57 %		
9. Construction Period: 1 years		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials Rate 1		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	6260426	99	55914864	1522888	57437752	
Working Capital	81143	1	724727	0	724727	
Total Investment	726511	100	58162479		58162479	

- Value of foreign equipment/machinery 1522888 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 1199226941 million euro for 5 Year
- Internal Rate of Return (IRR) 95.16%
- Payback Period (PP) 2.65 Year

General Informa	tion		
12. Project Type :	E	stablishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural	persons):		
-Company Name:	1 /		
-Address:			
-Tel:	Fax:		
-E-mail:		Web s	ite:
-Local entrepreneur :	private sector □	public sector □	other□
Please attach foll	low documents	if available	

Please attach follow documents if availab

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

Ministry of Economic Affairs and Finance
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Fax: 33967774

Website: www.investiniran.ir
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Project Introduction					
1. Project Title: High Temperature Deflection Polyethylene					
2. Sector: Petrochemical industry Sub sector:					
3. Products/Services: High Strength Cable Lining, production of hot fluid transmission pipes					
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land					
5. Project description: Because of their structural properties, polyethylene has functional limitations in heat and hot environments. High temperature-tolerant polyethylene are types of modified polyethylene that have a special structure and offer specific physical and mechanical properties, including thermal, electrical resistance. The most important properties of such polyethylene (used in pipe, cable, etc.) are, Resistance to sunlight, Excellent processability, High thermal properties and Good mechanical and electrical properties. According to the feasibility study, Payback for this project set to 1.21 years, Internal Rate of Return equal to 257%, and break-even point set to 30%, indicates the suitable conditions for investing in this field.					
6. Annual capacity:31,000 Ton					
n t a Gara					
Project Status					
7. Local / internal raw material access %					
7. Local / internal raw material access % 8. Sale:					



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Total Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	141792	83	12619488	23576100	36195588	
Working Capital	81444	17	7248516		7248516	
Total Investment	488136	100	43444104		43444104	

- Value of foreign equipment/machinery 23576100 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how million euro
 Value of local technical know- how million euro
- Net Present Value (NPV): 4367104378 million euro for 5 Year
- Internal Rate of Return (IRR) 257.90%
- Payback Period (PP) 1.21 Year

General Informa				
.				
12. Project Type :	Establ	lishment	Expansion and completion \square	
13. Company Profile: -Name (legal /natural -Company Name : -Address : -Tel:				
-E-mail:	1 3	Web site	: :	
-Local entrepreneur:	private sector □ publ	lic sector □ of	ther□	
Please attach fold	low documents if a	ıvailable		

- Pre-feasibility study ■

- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction		
1. Project Title: Industrial breeding of quails		
2. Sector: Livestock and poultry Sub sector:		
3. Products/Services: Quail meat		
4. Location: Divandareh-Kurdistan Free zone ☐ Economic special zone ☐ Industrial Estate ■ Main Land ☐ 5. Project description: Wild quail with the characteristics of wild birds is a vibrant hunch, an properties, meat is considered as very delicious and tasty. Its own quince contains several spe general, quail is a small bird and it feeds more on creatures like insects. In quail breeding, the mathe seeds. It does not have the ability to fly most of its breeds and prefers to land on the groud distances. That is why quail breeding is justifiable in small and even cage environments, and it is perfect that in these environments. According to the study, this project has a high rate of return and very low Payback Period, therefore project is economically feasible. 6. Annual capacity: 50,000 piece	ecies and be in source of and and fly ossible to r	oreeds. In of quail is in short reproduce
Project Status		
Project Status 7. Local / internal raw material access 100 %		
7. Local / internal raw material access 100 % 8. Sale :		



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	I Million Rials I Rate I		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	51898	90.64	4618922		4618922	
Working Capital	5361	9.36	477129		477129	
Total Investment	57259	100	5096051		5096051	

- Value of foreign equipment/machinery

million euro

- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 138104800 million euro for 5 Year
- Internal Rate of Return (IRR) 99.10%
- Payback Period (PP) 1.34 Year

Feasibility study ■

General Informa	tion	
12. Project Type :	Establishment	Expansion and completion
13. Company Profile:		
-Name (legal /natural	persons):	
-Company Name:		
-Address:		
-Tel:	Fax:	
-E-mail:	Web	site:
-Local entrepreneur:	private sector □ public sector □	other□
Please attach foll	low documents if available	
- Pre-feasibility stu	dy ■	

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

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Project Introduction					
1. Project Title: Laying hens					
2. Sector: Food Industry Sub sector:					
3. Products/Services: Egg					
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: The laying hens are the origin of the Leghorn chickens. Today, several contents to the second of the Leghorn chickens.					
the world come from the same source, and the most famous are: Line, Hayes's, Baboon Shows Bowens, which may contain any white hybrids and or brown. From the general characteristics of these chickens, compared to meat chickens, we can point out the light weight and potential of egg production during the production period. Typically, the laying hens are body-shaped and the neck is narrow and tall, elegant legs, the crown and red beard are the three-fingered distance between two bones in the Cloak area and can produce over 250 eggs per day during production. The length of the breeding period and the growth of the laying hens is 20 weeks (about 5 months). After that, the production period of the poultry begins. After 12 months of production, at the age of 18 months, if the egg is economically), and if the market is not suitable, the herd is removed. The breeding period is from 1 days to 3 months, and the litter (pulp) is grown for about 90-100 days to the production halls that have chicken cages laying, they are moving. According to the study, this project has a high rate of return and very low Payback Period, therefore investment in the project is economically feasible. 6. Annual capacity: 30,000 pieces					
Project Status					
7. Local / internal raw material access 100%					
8. Sale: - Anticipated export market 0 %					
9. Construction Period: 1 years, 4 months					
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □			



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials Rate		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	30442	85	2709338	227929	2937267	
Working Capital	6185	15	550465		550465	
Total Investment	39188	100	3487732		3487732	

- Value of foreign equipment/machinery 227929 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 218575970 million euro for 5 Year
- Internal Rate of Return (IRR)131.37%
- Payback Period (PP) 1.17 Year

General Informat	ion		
12. Project Type :	Es	stablishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural p	ersons):		
-Company Name:			
-Address:			
-Tel:	Fax:		
-E-mail:		Web si	site:
-Local entrepreneur:	private sector □	public sector □	other□

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction		
1. Project Title: Light Emitting Diode (LED)		
2. Sector: Sub sector:		
3. Products/Services: Used in the lighting and non-lighting industries		
4. Location: Sanandaj -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: The diode is a two-head electronic piece which passes the electric current in shows a very high resistance against the current in the other direction. In the light emitting diodes, t is roughly proportional to the intensity of light emitted to its surface. In fact, this type of diode is located inside a plastic cover with a transparent side. The term LED stands for light emitting did diodes are considered as a subgroup of semiconductors in the diode's family. The property that of from other semiconductors is that some energy is emitted as light while the current passing throu shows LED or light emission diodes with red, yellow, green and blue colors. They are used for lighting purposes. The lighting applications of LED lights include: Interior lighting (ceiling, home decoration etc.), Exterior lighting (streets, parking lots, parks, etc.), Interior lighting (stacks, shop windows, and Exterior lighting (building frontage, water views, bridges, monuments, parks, etc.). Non-lighting industries: billboards, displays, automotive, traffic lights, telecommunications photodetectors, aircraft, marine lanterns, solar cells, medical equipment, mobile phones, cameras laptops and electronic devices used in various equipment. Due to the high amount of IRR of this product and lower Return on Investment Period, it has good jugood option for investment.	he current a typical I ode. Light distinguish gh LEDs. ng and nor n, kitchen museums, s (optical , printers,	P-N bond emitting nes LEDs Figure 5 n-lighting cabinets, etc.) and fibers), PCs and
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market 0 %		
9. Construction Period: 1 years, 6 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know-how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	V 1 10n Rigic Rate 1		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	39230	62	3491470	3204000	6695470	
Working Capital	45596	38	4058044		277324	
Total Investment	120826	100	10753514		6972794	

- Value of foreign equipment/machinery 3204000 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 426151948 million euro for 5 Year
- Internal Rate of Return (IRR)137.12%
- Payback Period (PP) 2.40 Year

General Information							
12. Project Type :	Establishment ■	Expansion and completion					
13. Company Profile: -Name (legal /natural perso -Company Name : -Address : -Tel: Fax	x:						
-E-mail:	Web site	;					
-Local entrepreneur : private sector □ public sector □ other□							
Please attach follow documents if available							
 Pre-feasibility study Feasibility study Legal permissions (esta 	ablishment license, foreign currency	quota, environment, etc) \Box					

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Project Introduction		
1. Project Title: Manufacturing poultry products		
2. Sector: Sub sector:		
3. Products/Services: Meat processed, chicken segmentation, blood powder, frozen poultry of chick	en, etc.	
4. Location: Saqqez-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
 5. Project description: Analysis - During the last half century, production and consumption of poultry meat in Iran has be the relative advantages of broiler breeding in increasing production in the country, it seems development goals have been met little and there are challenges in the quality of marketed poindustry has now become one of the province's first and largest industries, thanks to the supp Agriculture Organization and the cooperation of the provincial banks, accounting for a large portice employment. According to the study, this project has a high rate of return and Payback Period set to 3.35, therefore project is economically feasible. 6. Annual capacity: 45,000 pieces 	that modultry meat ort of the	st of the t. Poultry Jihad-e- province's
Project Status		
7. Local / internal raw material access 100%		
8. Sale: - Anticipated export market 0 %		
9. Construction Period: 1 years, 9 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	I Million Rigic Rate 1		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	89696	7	7982944	3862600	11845544	
Working Capital	1766762	93	157241818		157241818	
Total Investment	1899858	100	169087362		169087362	

- Value of foreign equipment/machinery 3862600 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 9819824794 million euro for 5 Year
- Internal Rate of Return (IRR) 305.83%
- Payback Period (PP) 3.35Year

General Informati	ion		
12. Project Type :	Es	stablishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural p	persons):		
-Company Name:			
-Address:			
	Fax:		
-E-mail:		Web site:	
-Local entrepreneur:	private sector □	public sector □ of	her□
Please attach follo	w documents	if available	
- Pre-feasibility stud - Feasibility study ■	•		

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Project Introduction		
1. Project Title: Modified Polyethylene for layer promoting adhesion		
2. Sector: Petrochemical Industries Sub sector:		
3. Products/Services: Used in the pipe industry and multilayer films		
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: Polyethylene and polyethylene are one of the simplest and cheapest poly is obtained from ethylene polymerization and is briefly shown as PE. In the dual-bond polymeriz monomer is broken and instead a simple bond between carbon-monomer atoms is created and the coarse molecule. Polyethylene is a solid substance, odorless, waxy, semi-transparent and inactive produced in granular form. Therefore, polyethylene can be converted to a wide variety of ethylene is one of the most stable and neutralized polymers and has high resistance to chemical properties has led to the use of polyethylene in a wide range of products. Modified polyethylene compatibilizer creates or enhances the adhesion of the polymer with other fibrous components of the calcium carbonate, flame retardant materials, wood powder, metal surfaces, and laminated films. And this product are: increasing mechanical properties, increasing compatibility, increasing the adhesion the metal and filler, increasing the color reproduction in the final products. In making polymer parts mineral additives and polymer compounds, increasing the life span and reducing the price of the well as the combined parts of the polymer and other materials such as metals are essential in ordesired properties. Polyethylene is one of the most used polymers in this sector of the country, modified for certain purposes. According to the study, this project has a high rate of return and Payback Period set to 3.91, therefore project is economically feasible. 6. Annual capacity: 24000 Ton	zation proc created prove which is thylene deals. Having ylene base he glass fil mong the feat of the pos s, the use of finished porder to ac which need	ess, each oduct is a susually crivatives. In multiple ed on the ber, Talc, eatures of olymer to of various roduct as hieve the eds to be
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market 0 %		
9. Construction Period: 1 years, 10 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know-how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials Rate 1		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	109677	25	9761280	17972366	27733646	
Working Capital	946549	75	84242861		84242861	
Total Investment	1258163	100	111976507		111976507	

- Value of foreign equipment/machinery 17972366 million euro
- Value of local equipment/machinery
- Value of foreign technical know- how
- Value of local technical know- how
- million euro
- million euro million euro
- Net Present Value (NPV): 3128436014 million euro for 5 Year
- Internal Rate of Return (IRR) 99.38%
- Payback Period (PP) 3.91 Year

General Informat	tion		
12. Project Type :	Es	stablishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural	persons):		
-Company Name:			
-Address:			
-Tel:	Fax:		
-E-mail:		Web si	te:
-Local entrepreneur:	private sector □	public sector □	other□

Please attach follow documents if available

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction		
. Project Title: Oil-pressing, edible oil purification		
2. Sector : Sub sector:		
3. Products/Services: Used in the food, pharmaceutical, confectionery and chocolate industries		
4. Location: Saqqez-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: In Iran, oil has been considered as one of the most important agricultural c	ommoditie	es needed
by people over the years. Unfortunately, most attempts have been made to supply oil through imp	ports, and	there has
been no significant and effective remedy in support of domestic production. Edible oils usually com	e from veg	getable or
animal fats. Vegetable fats at room temperature are fluid. These types of oils often come from plan	nts, fruit tr	ees, plant
seeds, and so on. Often, animal fats are solid at room temperature and therefore cannot be consider	ed as oil.	But some
animals, including fish, whales and other animals that live in cold climates, body fat into liquid oil.		
Due to weather conditions, as well as livestock and planting of oilseeds, such as sunflower, the pro-	ovince of l	Kurdistan
can provide raw materials for such projects. According to the feasibility study of this project,	it has a	very low
Payback Period, very high Internal Rate of Return and also low breakeven point (set to 14.9	94%) , thi	s project
is a very good alternative for investment.	•	•
6. Annual capacity: 12000 Ton		
Project Status		
7. Local / internal raw material access 100 %		
8. Sale:		
- Anticipated export market 0 %		
9. Construction Period: 1 years, 3 months		
10. Project Status:		
- Feasibility study available?	Yes ■	No □
- Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken?	Yes ■ Yes ■	No □ No □
- Partnership agreement concluded with local/foreign investor?	Yes □	No ■
- Financing agreement concluded?	Yes □	No ■
- Agreement with local / foreign contractor(s) concluded?	Yes 🗆	No ■
- Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured?	Yes ■	No □
- List of know-how, machinery, equipment, as well as seller / builder companies defined?	Yes ■	No □
- Purchase agreement for machinery, equipments and know- how concluded?	Yes □	No ■



11. Financial Table

	Local C	urrency l	Required	Foreign Currency	Total	
Description	I Million Rials Rate		Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	57720	51	5137080	8308150	13445230	
Working Capital	142562	49	12688018		12688018	
Total Investment	293632	100	26133248		26133248	

- Value of foreign equipment/machinery 8308150 million euro
- Value of local equipment/machinery
- million euro
- Value of foreign technical know- how
- million euro
- Value of local technical know- how
- million euro
- Net Present Value (NPV): 2687727960 million euro for 5 Year
- Internal Rate of Return (IRR): 280.64%
- Payback Period (PP) 1.56 Year

General Informat	tion			
12. Project Type :	Es	stablishment	Expansion and completion	
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name:				
-Address:				
-Tel:	Fax:			
-E-mail:		Web s	ite:	
-Local entrepreneur:	private sector □	public sector □	other□	

Please attach follow documents if available

- Pre feasibility study □
- Feasibility study □
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction							
1. Project Title: Pavement out of Mine Wastes							
2. Sector: Architecture and Urbanism Sub sector:							
3. Products/Services: For sidewalks and pedestrian crossings							
4. Location: Qorveh -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: Floors, foot places and stone yards with pavement are found on a rock, concrete, brick or crock infrastructure. The stones could be irregular and weak pavement in which particles are naturally and irregularly kept near to each other. Regular pavement follows the same rule but a percentage of stones could have one or two regular edges. Arranged rectangular pavements have four straight edges with perpendicular angles but they lack a given dimension. Square-rectangular pavements have straight edges with perpendicular angles. Pavements have different applications depending on stone type. If they are igneous stones which are very hard, they could be used in the production of pavements while soft stones like travertine are grained and become stone powder and used as antic stones which are used in façade. According to the study, the Internal Rate of Return set to 41% and Payback Period set to 2.67, therefore investment in the project is economically feasible. 6. Annual capacity:5500 Ton							
Project Status							
7. Local / internal raw material access 100 %							
8. Sale: - Anticipated export market 1 %							
9. Construction Period: 1 years, 2 months							
10. Project Status:- Feasibility study available?- Required land provided?	Yes ■ Yes ■	No □ No □ No □					



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	79634	95	7087426	1612947	8700373	
Working Capital	4743	5	422127		422127	
Total Investment	102500	100	9122500		9122500	

- Value of foreign equipment/machinery 1612947 million euro
- Value of local equipment/machinery
 Value of foreign technical know- how
 Value of local technical know- how
 million euro
 million euro
 million euro
- Net Present Value (NPV): 15862775 million euro for 5 Year
- Internal Rate of Return (IRR) 41.60%
- Payback Period (PP) 2.62 Year

General Informa	tion		
12. Project Type :	E	Establishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural	persons):		
-Company Name:	-		
-Address:			
-Tel:	Fax:		
-E-mail:		Web si	ite:
-Local entrepreneur:	private sector □	public sector □	other□

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Website: www.investiniran.ir www.iio.ir



Project Introduction							
1. Project Title: Polyethylene for coating	1. Project Title: Polyethylene for coating						
2. Sector: Petrochemical Industries Sub sector:							
3. Products/Services: Used in plumbing and cable industries							
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land							
5. Project description: Polyethylene-based compounds are one of the most widely used plastics in the coating industry in which is the constituents of covering the steel pipes and wires and cable. Mechanical features of polyethylene presents consolidate with other constructive and integrative property layers with high efficiency Polythene components covering is a mechanical protection for other layers in covering. This polythene with monitored structure has chemical resistance as well as required toughness for protecting levels and it should adapt with and other layers and should be co-baking. On the other hand, suitable processing is another functional feature of this polythene constituent. According to the study, this project has a high Internal rate of return, Payback Period set to 1.46 and breakeven point set to 19%, therefore investment in this project is economically feasible. 6. Annual capacity:21000 Ton							
Desired Canada							
Project Statis							
Project Status							
7. Local / internal raw material access %							
7. Local / internal raw material access % 8. Sale :							



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	106217	28	9453313	18796800	28250113	
Working Capital	823246	72	73268894		73268894	
Total Investment	1140663	100	101519007		101519007	

- Value of foreign equipment/machinery 18796800 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how million euro
- Value of local technical know- how million euro
- Net Present Value (NPV): 4855685739 million euro for 5 Year
- Internal Rate of Return (IRR)179.43%
- Payback Period (PP) 1.46 Year

General Informa	tion			
12 Project Terre	E		E	
12. Project Type :	Es	stablishment	Expansion and completion	
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name:				
-Address:				
-Tel:	Fax:			
-E-mail:		Web sit	te:	
-Local entrepreneur:	private sector □	public sector □	other□	

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction		
1. Project Title: Potato processing		
2. Sector: Agricultural and Food Industries Sub sector:		
3. Products/Services: Starch of Potatoes, Alcohol of the Potatoes, Chips		
4. Location: Dehgolan-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: The vegetable is a plant of potato dumplings, which have combin flowers and white or purple. Its fruit is small, spherical, red, tart and poisonous, but it has contain starchy deposits. Its flowers are five-sided (5 petals stick and 5 sticks sewn togethe flags is also 5, which is connected to each other and has a loose tube and a pixel has been middle. The plant has a variety of varieties that divide them into early, late and mediocre, are edible, forage and industrial potatoes (for use in alcohol, starch or sugar) depending on the Currently, about 330 million Tons of potatoes are produced worldwide. China, India an largest producers of potatoes. According to the feasibility study of this project, it has a very low Payback Period, very hig Return and also low breakeven point (set to 19.95%), this project is a very good alternative.	s edible step. The nure removed and are divided use of the nure removed and Russian Ru	tems that amber of from the ided into his plant. a are the I Rate of
Project Status		
7. Local / internal raw material access 100 %		
8. Sale: - Anticipated export market 11%		
9. Construction Period: 1 years, 6 months		
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Total Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	96485	33	8587165	14797852	23385017	
Working Capital	525491	67	46768699		46768699	
Total Investment	788244	100	70153716		70153716	

- Value of foreign equipment/machinery 14797852 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 6099687987 million euro for 5 Year
- Internal Rate of Return (IRR) 294.49%
- Payback Period (PP) 1.70 Year

General Informat	ion					
12. Project Type :	Establishn	nent	Expansion and completion			
13. Company Profile: -Name (legal /natural properties) -Company Name: -Address: -Tel:	persons):					
-E-mail:	rax.	Web site:				
-Local entrepreneur:	private sector □ public s	sector 🗆 oth	er□			
Please attach follow documents if available						
Pre-feasibility studFeasibility study	•					

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Project Introduction		
1. Project Title: Producing extract and edible colors		
2. Sector: Food industry Sub sector:		
3. Products/Services: Used in the food industry		
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description : Edible color or food coloring (color additive) refers to pigments or substant food or beverage, cause color transfer. These materials are found in various forms of liquid, power Edible colors are used for both commercial food production and home cooking. Due to the level of overall availability, edible colors are used in a variety of non-edible uses such as cosmetic handicrafts and medical equipment. Restrictions on the use of synthetic dyes in foods have given greater attention to the production additives. With the advancement of production technology in factories, the food industry uses additives. With the advancement of production, and one of the most important of these additives. To Food color is one of the first features of the consumer's mind that before the smell and taste, it were role in the choice of the buyer. This color plays a key role in attracting the customer's attent acceptance of it for purchase or consumption. According to the feasibility study of this project, it has a very low Payback Period, very his Return and also low breakeven point (set to 38%), this project is a good alternative for inversions.	order, gel ar of safety (he cs, pharma n of natura litives in properties of the colors a ill have a stion to the gh Interna	and dough. ealth) and accuticals, all dyes as roducts to are edible. aignificant eventual
6. Annual capacity:150 Ton		
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market 0 %		
9. Construction Period: 1 years, 6 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	41765	88	3717085	4165200	7882285	
Working Capital	11966	12	1064974		1064974	
Total Investment	100531	100	8947259		8947259	

- Value of foreign equipment/machinery 4165200 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how million euro
- Value of local technical know- how million euro
- Net Present Value (NPV): 274694335 million euro for 5 Year
- Internal Rate of Return (IRR) 110.55%
- Payback Period (PP) 1.21 Year

General Informa	ion
12. Project Type :	Establishment ■ Expansion and completion □
13. Company Profile: -Name (legal /natural -Company Name : -Address : -Tel:	persons): Fax:
-E-mail:	Web site:
-Local entrepreneur:	private sector □ public sector □ other□

Please attach follow documents if available

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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Project Introduction		
1. Project Title: Production of Chicken Nuggets		
2. Sector: Sub sector:		
3. Products/Services: Chicken Nuggets		
4. Location: Dehgolan-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: Nowadays, due to the cultural and social changes, using fast foods especially seafood, chicker increasing central among which, fried food and roasted foods draws many attentions. The increasin baked foods in which in their major formulation meat is almost exists as an essential ingredient. The healthy and low-fat products felt than ever. Hen meat is one of the white meats in which in components fest and hemoglobin, but for providing the needed protein for our body and other nutrice equated to red meat, and therefore, it is more suitable than red meat for those who have a high an triglyceride and uric acid in their blood. Chicken nugget is one of the meat products in which enjoy among the people. In producing this product in order to improve its taste, appearance, and specitissue and to create a crisp-like surface, at the same time a moisten and soft core, it is at first covered it and supply it to the market in a frozen form. The province of Kurdistan provided by the producers is the most important poultry, so the initial orice easily accessible in the province of Kurdistan. According to the feasibility study of this project, it has a very low Payback Period, very hig Return and also low breakeven point (set to 29.55%), this project is a very good alternative 6. Annual capacity:8500 Ton	ng demand The need to parison to tion proper nount of ch ys a high p ially an ap I with doug igin of the	for half- produce red meat rties, it is holesterol popularity propriate th and fry project is I Rate of
Project Status		
7. Local / internal raw material access 100 %		
8. Sale: - Anticipated export market 21 %		
9. Construction Period:1 Year		
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	64560	40	5745840	19777936	25523776
Working Capital	433293	60	38563077		38563077
Total Investment	720077	100	64086853		64086853

- Value of foreign equipment/machinery 19777936 million euro
- Value of local equipment/machinery million euro - Value of foreign technical know- how million euro
- Value of local technical know- how million euro
- Net Present Value (NPV): 5417761872 million euro for 5 Year
- Internal Rate of Return (IRR)298.30%
- Payback Period (PP) 1.58 Year

General Information						
12. Project Type :	Establishment	Expansion and completion				
13. Company Profile: -Name (legal /natural person -Company Name: -Address:	ıs):					
-Address: -Tel: Fax: -E-mail:	: Web s	site:				
-Local entrepreneur: private sector □ public sector □ other□						
Please attach follow documents if available						
 Pre-feasibility study ■ Feasibility study ■ Legal permissions (establishment license, foreign currency quota, environment, etc) □ 						

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Project Introduction				
Project Title: Production of decorative stones and stone artifacts				
2. Sector: Architecture and Urbanism Sub sector:				
3. Products/Services: decorative stones and stone artifacts				
4. Location: Qorveh -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □				
 5. Project description: A decorative stone is a natural stone which has been selected, craved and cut in a definite size. D was shaped when architects and designers found that they need special featured stones to be internal and external spaces of buildings, roofs and landscapes. Since Kurdistan province is full of different stone mines so the raw materials of this project car within the province. According to the study, the Internal Rate of Return set to 51.87% and Payback Period set to 4.29, in the project is economically feasible when the rate of Inflation smaller than 51%. 6. Annual capacity: 5000 Square meters 	ouild more	beautiful procured		
Project Status				
7. Local / internal raw material access 100 %				
8. Sale: - Anticipated export market 62 %				
9. Construction Period: 1 years, 5 months				
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □		



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	15152	59	1348528	1073874	242240
Working Capital	1886	41	167854	0	167854
Total Investment	29104	100	410094		410094

- Value of foreign equipment/machinery 1073874 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 16075219 million euro for 5 Year
- Internal Rate of Return (IRR) 51.87%
- Payback Period (PP) 4.29 Year

General Information					
12. Project Type :	Establishment	Expansion and completion			
13. Company Profile: -Name (legal /natural -Company Name : -Address : -Tel:	persons):				
-E-mail:	We	eb site:			
-Local entrepreneur:	private sector □ public sector □	other□			
Please attach follow documents if available					

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc)

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Project Introduction		
1. Project Title: Production of Organic Fertilizer out of Chicken Farm Feces		
2. Sector: Sub sector:		
3. Products/Services: Agricultural uses		
4. Location: Sanandaj -Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: Fertilizer is any kind of natural or non-natural substance which is used in ag farm soil generally due to its beneficial substances. Applying fertilizer is an important matter as it pshortage of different food substances. Animal fertilizer is produced out of animal feces and generally horse or chicken feces. Historically, farmers have paid attention to animal fertilizer due to its great substances as well as having food particles which are beneficial for soil enrichment. This project we fertilizer out of chicken farm feces. Since there are many poultry farms throughout the province, this project is accessible with the cost of transportation of raw materials is greatly reduced. According to the feasibility study of this project, it has a very low Payback Period, very hig Return and also low breakeven point (set to 18.9%), this project is a very good alternative for 6. Annual capacity:20,000 Ton	orevents so y out of sho amounts o yill production the pro	oil from a eep, cow, of organic e organic vince so
Project Status		
7. Local / internal raw material access 100 %		
8. Sale: - Anticipated export market 15 %		
9. Construction Period: 1Year, 4 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	68390	91	6086710	4192879	10279589
Working Capital	11412	9	1015668		1015668
Total Investment	126913	100	11295257		11295257

- Value of foreign equipment/machinery 4192879 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 454275718 million euro for 5 Year
- Internal Rate of Return (IRR) 161.31 %
- Payback Period (PP) 1.13 Year

Feasibility study ■

General Informa	tion			
12. Project Type:	Establishment ■ Expansion and completion □			
13. Company Profile: -Name (legal /natural -Company Name : -Address :	persons):			
-Tel: -E-mail:	Fax: Web site:			
-Local entrepreneur: private sector □ public sector □ other□				
Please attach follow documents if available				
- Pre-feasibility study ■				

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

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Project Introduction	Project Introduction				
1. Project Title: Production of Polyethylene duplex tube (Corrugated Pipe)					
2. Sector: Petrochemical Industries Sub sector:					
3. Products/Services: Used for municipal sewage transportation					
4. Location: Sanandaj-Kurdistan Free zone ☐ Economic special zone ☐ Industrial Estate ■ Main Land ☐ 5. Project description: Corrugated pipe or corrugated pipe has a spiral shape with almost fine inside surface. Generally, the pipes sustain no internal load and the most part of load is applied on the walls. With respect to this matter, they are divided in three groups regarding gravity pressure applied to them depending on application: 16 KN/m2, 31.5 KN/m2and 64 KN/m2. This project will produce different polyethylene corrugated pipes. The production of polypropylene pipes is carried out through the extrusion system, and in fact, the extruder machine with its various specifications for the construction of the line is carefully considered. The construction of these devices was not possible until recently within the country and the unit's builders were forced to buy it from abroad. Today, however, pipelines for polyethylene-Corrugated pipes are being designed and manufactured internally. Production Extruders are single-stranded or double-stranded. One-piece type is the most commonly used in the production of ordinary polyethylene and Corrugated pipes. According to the study, this project has a high Internal Rate of Return, Payback Period set to 2.15 and breakeven point set to 21.5%, therefore investment in this project is economically feasible.					
6. Annual capacity:6000 Ton					
Project Status					
7. Local / internal raw material access %					
8. Sale: - Anticipated export market 39 %					
9. Construction Period: 1 years, 5 months					
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □			



11. Financial Table

	Local Currency Required			Foreign Currency	Total
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	53665	27	4776185	4870881	9647066
Working Capital	297890	73	26512210		26512210
Total Investment	406284	100	36159276		36159276

- Value of foreign equipment/machinery 4870881 million euro
- Value of local equipment/machinery
- million euro
- Value of foreign technical know- how
- million euro
- Value of local technical know- how
- million euro
- Net Present Value (NPV): 1811270537 million euro for 5 Year
- Internal Rate of Return (IRR) 238.33%
- Payback Period (PP) 2.15 Year

General Information						
12. Project Type :	E	stablishment	Expansion and completion			
13. Company Profile:						
-Name (legal /natural	persons):					
-Company Name:						
-Address:						
-Tel:	Fax:					
-E-mail:		Web sit	e:			
-Local entrepreneur:	private sector □	public sector □	other□			

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) \square

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Project Introduction				
1. Project Title: Production of polyvinyl alcohol				
2. Sector: Petrochemical Industries Sub sector:				
3. Products/Services: Used in making wood veneer, MDF veneer, in Production of some concrete products, use in paper coating, used in the formula of making some lacquers and so on.				
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: This product is a nature-compatible and water-soluble polymer with excellent properties as well as emulsifier properties in the environment. Therefore, it can be considered as an environmentally friendly polymer. Excellent chemical resistance and good physical properties have provided very extensive consumption areas for this polymer in a variety of industries. This polymer is a high-quality adhesive and shows good resistance against solvents, oils, and greases and for the same reason, it has widespread applications in the adhesives industry. Films produced from Polyvinyl alcohol have higher tensile strength and their resistivity is also very high. This chemical property of PVA increases its resistance to environmental factors and leads to the high strength of products against environmental factors. According to the study, this project has a high Internal Rate of Return, Payback Period set to 1.17 and breakeven point set to 13.41%, therefore investment in this project is economically feasible.				
Project Status				
7. Local / internal raw material access %				
8. Sale: - Anticipated export market 0 %				
9. Construction Period: 1 years, 3 months				
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know-how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □		



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro	
Fix Capital	4171887	100	371297943	2168485000	2539782943	
Working Capital	33168	0	2951952		2951952	
Total Investment	28570055	100	2542734895		2542734895	

- Value of foreign equipment/machinery 2168485000 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how
- million euro
- Value of local technical know- how
- million euro
- Net Present Value (NPV): 86836627203 million euro for 5 Year
- Internal Rate of Return (IRR) 182.32%
- Payback Period (PP) 1.17 Year

General Information					
12. Project Type :	Es	stablishment	Expansion and completion		
13. Company Profile:					
-Name (legal /natural	persons):				
-Company Name:					
-Address:					
-Tel:	Fax:				
-E-mail:		Web si	ite:		
-Local entrepreneur:	private sector □	public sector □	other□		

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) \square

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Organization for Investment Economic and Technical Assistance of Iran (OIETAI)
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Fax: 33967774
Website: www.investiniran.ir
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Project Introduction					
Project Title: Production of Vehicle Cabin Parts					
2. Sector: Automotive Industry Sub sector:					
3. Products/Services: Used in automotive					
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: The distance between two parallel planes with the longitudinal intermediate plane of a car which are tangent to each other on both ends of the intermediate plane minus back view mirrors, warning lights on both sides, tire pressure indicators, turn signal lights and position indicators is called the cabin. Mudguard or fender is a part of car, motorcycle or any other vehicle's cabin which is located over tires. It is used to avoid the throw of sand, gravel, mud, stone or surface water when car is running. Hoor or bonnet is a hinged plate over the engine of car which allows user to access engine parts for maintenance purposes. According to the study, this project has a high Internal Rate of Return, Payback Period set to 1.56 and breakeven point set to 38%, therefore investment in this project is economically feasible. 6. Annual capacity:5500 Ton					
Project Status					
7. Local / internal raw material access 100 %					
8. Sale: - Anticipated export market 0 %					
9. Construction Period: 1 years, 7 months					
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know- how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No ■ No ■ No ■ No ■ No □ No □ No □ No □ No □			



11. Financial Table

Description	Local Currency Required			Foreign Currency	Total
	Million Rials	Rate	Equivalent in Million Euro	Required Million Euro	Million Euro
Fix Capital	23567	35	2097488	3370138	5467626
Working Capital	114630	65	10202070		10202070
Total Investment	176064	100	15669696		15669696

- Value of foreign equipment/machinery 3370138 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 825730302 million euro for 5 Year
- Internal Rate of Return (IRR)158.53%
- Payback Period (PP)1.56 Year

General Information					
12. Project Type :	Establishment	Expansion and completion			
13. Company Profile: -Name (legal /natural procompany Name: -Address:	ersons):				
-Tel: -E-mail:	Fax: Web	site:			
-Local entrepreneur: private sector □ public sector □ other□					
Please attach follow documents if available					
- Pre-feasibility study ■ - Feasibility study ■					

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

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Website: www.investiniran.ir www.iio.ir



Project Introduction		
1. Project Title: Rubber Powder Production		
2. Sector : Sub sector:		
3. Products/Services: Used in rubber flooring, polymer bitumen and concrete additives		
4. Location: Qorveh-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: Discarding the used car tires has become a great environmental problem densely populated countries that use a motor vehicle as to the main transportation method. Wast recycled to solve this problem. Since recycling methods are not economical or contaminate the rubber recycling is not widely used yet. Currently, the main process is to use waste rubber as particles or rubber powder. The project of recycling old tires throughout the world and converting products and other products in the industrialized countries with high per capita consumption has been the last few decades. In order to reduce the wastes remaining from worn on rubber and tires, recountries such as U.S.A., Germany, China, Australia, etc. convert them into other rubber productions are known in the world for rubber powder production. According to the study, this project has a high Internal Rate of Return, Payback Period set to 2 and to 18%, therefore investment in this project is economically feasible and this project is very good op 6. Annual capacity:20,000 Ton	te rubber senvironme ground ruling them international ten conductional ten	should be nt, waste bber fine to rubber eted since strialized example, point set
Project Status		
7. Local / internal raw material access 100 %		
8. Sale: - Anticipated export market 0%		
9. Construction Period: 1 years, 3 months		
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	lion Rials Rate Equ		Required Million Euro	Million Euro	
Fix Capital	76523	91	6810503	3710187	10520690	
Working Capital	12160	9	1082240		1082240	
Total Investment	130370	100	11602930		11602930	

- Value of foreign equipment/machinery 3710187 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 445946131 million euro for 5 Year
- Internal Rate of Return (IRR) 156.47%
- Payback Period (PP) 2.01 Year

Pre-feasibility study ■ Feasibility study ■

General Informa	tion			
12. Project Type :	E	stablishment	Expansion and completion	
13. Company Profile:				
-Name (legal /natural	persons):			
-Company Name :				
-Address:	_			
-Tel:	Fax:			
-E-mail:		Web s	site:	
-Local entrepreneur:	private sector □	public sector □	other□	
Please attach foli	low documents	if available		
i teuse utuen jou	ow accuments	ij avanabie		

Ministry of Economic Affairs and Finance

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

Organization for Investment Economic and Technical Assistance of Iran (OIETAI)

Foreign Investment Center

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Fax: 33967774

Website: www.investiniran.ir
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Project Introduction				
1. Project Title: Silica Processing				
2. Sector: Sub sector:				
3. Products/Services: Used in casting, glass making and more				
4. Location: Qorveh-Kurdistan Free zone ☐ Economic special zone ☐ Industrial Estate ■ Main Land ☐ 5. Project description: Silica comes from the Latin word of Silicis in the meaning of hard rock, flint stone and silica. It was discovered in 1824 by Jons Jacob Berezilus in Sweden. Crystallized Silica was discovered in 1854 by Deville. Generally, all mineral stones with SiO2 composition are called Silica. It is a plentiful composition in the nature. Quartz, Tridymite, Cristobalite, Quartzite, Orthose, Chalsedony, Flint, Jaspis, Diatomite, Agate and Opal are among silica based crude materials. Silica is one of the most complex and most abundant families of materials, existing as a compound of several minerals and as a synthetic product. Notable examples include fused quartz, fumed silica, silica gel, and aerogels. It is used in structural materials, microelectronics (as an electrical insulator), and as components in the food and pharmaceutical industries. Due to the high volume of silica mines in Kurdistan province, in terms of raw materials, all the raw materials of this project can be produced within the province. And according to the study, this project has a high Internal Rate of Return, Payback Period set to 2.2 and breakeven point set to 23%, therefore investment in this project is economically feasible. 6. Annual capacity: 36000 Ton				
Project Status				
7. Local / internal raw material access 100 %				
8. Sale: - Anticipated export market %				
9. Construction Period: 1 years, 6 months				
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □		



11. Financial Table

	Local C	urrency I	Required	Foreign Currency	Total
Description	Million Rials Rate Equivalent in Million Euro		Required Million Euro	Million Euro	
Fix Capital	45292	38	4030988	3203555	7234543
Working Capital	132150	62	11761350	0	11761350
Total Investment	213437	100	18995893		18995893

- Value of foreign equipment/machinery 3203555 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how
- million euro
- Value of local technical know- how
- million euro
- Net Present Value (NPV): 7,630,703,885,427 million euro for 5 Year
- Internal Rate of Return (IRR) 195.38%
- Payback Period (PP) 2.2 Year

General Informat	tion		
12. Project Type :	Es	stablishment	Expansion and completion
13. Company Profile:			
-Name (legal /natural	persons):		
-Company Name:			
-Address:			
-Tel:	Fax:		
-E-mail:		Web si	ite:
-Local entrepreneur:	private sector □	public sector □	other□

Please attach follow documents if available

- Pre feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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> Website: www.investiniran.ir www.iio.ir



Project Introduction		
1. Project Title: Solar Cell and Module Production		
2. Sector: Sub sector:		
3. Products/Services: Household and non-household uses, remote areas And industrial uses		
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □ 5. Project description: Solar cell or photovoltaic cell (PV Cell) is comprised of a semiconduction	ctor with a	n electric
connection. The part absorbs solar energy and converts it to electric energy. Light rays which are a release covalent bonds (atomic bonds of semiconductors) and then create negative free electrocavities and the resulted electric power is given to charge. Under appropriate circumstance, a 10*10cm solar cell exposed to direct sun shine could produce 1	bsorbed by ns and pos	solar cell itive free
module is formed by binding several solar cells and by binding several modules an array is made. According to the study, this project has a high Internal Rate of Return, Payback Perio breakeven point set to 34%, therefore investment in this project is economically feasible.		•
6. Annual capacity:10,000,000 Volts		
Project Status		
Project Status 7. Local / internal raw material access 10 %		
7. Local / internal raw material access 10 % 8. Sale:		



11. Financial Table

	Local C	urrency 1	Required	Foreign Currency	Total	
Description	Million Rials	Million Rials Rate Equivalent in Million Euro		Required Million Euro	Million Euro	
Fix Capital	82876	85	7375964	31341528	38717492	
Working Capital	24381	15	2169939	4424783	6594722	
Total Investment	509126	100	45312214		45312214	

- Value of foreign equipment/machinery 31341528 million euro
- Value of local equipment/machinery 0 million euro
- Value of foreign technical know- how 0 million euro
- Value of local technical know- how 0 million euro
- Net Present Value (NPV): 1023623724 million euro for 5 Year
- Internal Rate of Return (IRR) 98.58%
- Payback Period (PP 2.84 Year

General Informat	tion			
12. Project Type :	E	stablishment	Expansion and cor	npletion 🗆
13. Company Profile: -Name (legal /natural profile: -Company Name: -Address: -Tel: -E-mail:	persons) : Fax:	Web	site	
-E-IIIaII.		*** CO	site:	
-Local entrepreneur :	private sector □	public sector □	other□	
Please attach follo	ow documents	if available		
- Pre-feasibility study - Feasibility study		ense foreign curre	ncy quota environment e	te) 🗆

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Website: www.investiniran.ir www.iio.ir



Project Introduction		
1. Project Title: The production of aseptic multilayer sheets		
2. Sector: Sub sector:		
3. Products/Services: Used for the packaging of all types of sterilized beverages and homogenized.		
4. Location: Saghez-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □		
5. Project description: In many cases in order to create harmony between the desired food proneeds and packing material, it is necessary to use multi-layer packaging material. A one-layer parable to meet all the requirements; thus, multi-layer packaging materials are used. When it comes to choosing various layers used in the product packaging, other than its inhibition of moisture, an important issue is its impermeability to volatile compounds; especially for products surand juices which are identified with their special flavor. Multi-layer packaging is used for long-tambient temperature. Due to the perfect sealing of this packaging, it is necessary to use prese product and this fact is a great advantage for the food industry for this type of packaging coatin body of this type of packaging is made of several layers of cardboard which plays a major role of light from passing through it. A thin aluminum layer is laminated on top of the cardboard layers is which prevents the transfer of pollutants into the packaging and also moisture exchange between the package and outside it. In order to increase the resistance of the aluminum layer against according to the study, this project has a high Internal Rate of Return, Payback Period set to 2.11 set to 28%, therefore investment in this project is economically feasible. 6. Annual capacity: 15,000 Ton	of oxygen, ach as coffee term food servatives in gs. The matther than prinside the prinside the prinside foods secalled polygen.	light, and ee, spices, storage in the food aintaining preventing backaging als inside and also yethylene
Project Status		
7. Local / internal raw material access %		
8. Sale: - Anticipated export market 30 %		
9. Construction Period: 1 years, 3 months		
10. Project Status: - Feasibility study available? - Required land provided? - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? - Partnership agreement concluded with local/foreign investor? - Financing agreement concluded? - Agreement with local / foreign contractor(s) concluded? - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? - List of know-how, machinery, equipment, as well as seller / builder companies defined? - Purchase agreement for machinery, equipments and know- how concluded?	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □



11. Financial Table

	Local C	urrency]	Required	Foreign Currency	Total	
Description	Million Rials	Million Rials Rate Equiva		Required Million Euro	Million Euro	
Fix Capital	187682	68	16703698	69716370	86420068	
Working Capital	461597	32	41082133		41082133	
Total Investment	1432609	100	127502201		127502201	

- Value of foreign equipment/machinery 69716370 million euro
- Value of local equipment/machinery

million euro

- Value of foreign technical know- how

million euro

- Value of local technical know- how

million euro

- Net Present Value (NPV): 3246260089 million euro for 5 Year
- Internal Rate of Return (IRR) 116.57%
- Payback Period (PP) 2.11 Year

Feasibility study ■

General Informat	tion			
12. Project Type :	E	stablishment	Expansion and completion	
13. Company Profile:				
-Name (legal /natural]	persons):			
-Company Name:				
-Address:				ļ
-Tel:	Fax:			
-E-mail:		Web si	ite:	
-Local entrepreneur:	private sector □	public sector □	other□	
Please attach follo	ow documents	if available		
- Pre-feasibility stud	dy ■			

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www.iio.ir



. Project Title: The production of smart polymer Nano composites							
2. Sector: Automotive Industry Sub sector:							
3. Products/Services: Used in the automotive industry							
4. Location: Sanandaj-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □							
5. Project description: The economic and increasing need for fuel in various fields has increased the demand for new lightweight materials such as polymers. But on the other hand, due to the lower strength of polymers compared with metals, reinforcement is necessary. The reinforcing phase used in Nano-composites includes nanoparticles, Nanocoating, Nano-fibers as well as nanotubes. Nanoparticles are most used as reinforcing materials in Nano-composites. Clay is a nanoparticle which is used to provide most of the Nano-composites. But recently, other nanoparticles, such as silica, metal nanoparticles, and organic and inorganic particles, are also used. According to the study, this project has a high Internal Rate of Return, Payback Period set to 2 years and breakeven point set to 32%, therefore investment in this project is economically feasible.							
6. Annual capacity:2500 Ton							
Project Status		Project Status					
7. Local / internal raw material access %							
7. Local / internal raw material access % 8. Sale:							
8. Sale:							



Financial Structure 11. Financial Table Local Currency Required Foreign Currency Total Description Required Equivalent in Million Euro Million Rials Rate Million Euro Million Euro 2267951 201847639 Fix Capital 86.80 Working Capital 344657 13.20 30674473 232522112 **Total Investment** 2612608 100 - Value of foreign equipment/machinery 154272600 million euro - Value of local equipment/machinery million euro - Value of foreign technical know- how million euro - Value of local technical know- how million euro - Net Present Value (NPV): 3089407346 million euro for 5 Year - Internal Rate of Return (IRR) 89.61% - Payback Period (PP) 2 Year General Information 12. Project Type: Establishment Expansion and completion \square 13. Company Profile: -Name (legal /natural persons): -Company Name: -Address: -Tel: Fax: Web site: -E-mail: -Local entrepreneur: private sector □ public sector □ other□

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc)

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Fax: 33967774
Website: www.investiniran.ir
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Project Introduction						
. Project Title: Upbringing Ostrich with more than 100 capacities						
2. Sector: Livestock and poultry Sub sector:						
3. Products/Services: Ostrich meat						
4. Location: Divandareh-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □						
5. Project description: Each product has certain features and specifications that need to be properly recognized before any technical, financial, and economic analysis of the design. Understanding the right characteristics of different types of product is undoubtedly a good guide for making the necessary decisions on choosing the method and the production process and subsequent calculations. In this regard, one of the most effective methods of use is the application of the national and international standards of each product. In addition, for the purpose of market analysis, it is necessary to identify the customs tariff number (Brussels name) of the products in order to obtain the necessary knowledge about the process of import and export of the product and its provisions.						
According to the study, this project has a high Internal Rate of Return, Payback Period breakeven point set to 49%, therefore investment in this project is economically feasible.	a see to 1					
6. Annual capacity: 400 pieces						
Project Status						
7. Local / internal raw material access 100 %						
8. Sale: - Anticipated export market 0 %						
9. Construction Period: 1 Year						
 10. Project Status: Feasibility study available? Required land provided? Legal permissions (establishment license, foreign currency quota, environment, etc) taken? Partnership agreement concluded with local/foreign investor? Financing agreement concluded? Agreement with local / foreign contractor(s) concluded? Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? List of know-how, machinery, equipment, as well as seller / builder companies defined? Purchase agreement for machinery, equipments and know- how concluded? 	Yes ■ Yes ■ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ Yes ■ Yes ■	No □ No □ No □ No ■ No ■ No ■ No □ No □ No □ No □ No □ No □				



11. Financial Table

	Local Currency Required			Local Currency Required		Foreign Currency	Total
Description	Million Rials	Rate Equivalent in Million Euro		Required Million Euro	Million Euro		
Fix Capital	30770	85.26	2738530		2738530		
Working Capital	5316	14.74	473124		473124		
Total Investment	36086	100	3211654		3211654		

Value of foreign equipment/machinery
 Value of local equipment/machinery
 Value of foreign technical know- how
 Value of local technical know- how
 Walue of local technical know- how

- Net Present Value (NPV): 67168884 million euro for 5 Year
- Internal Rate of Return (IRR) 85.56%
- Payback Period (PP) 1.98 Year

General Information					
12. Project Type :	Establishmen	.t =	Expansion and completion		
13. Company Profile: -Name (legal /natural profile: -Company Name: -Address: -Tel:	persons):				
-E-mail:	T WA.	Web site:			
-Local entrepreneur: private sector □ public sector □ other□					
Please attach follow documents if available					
- Pre-feasibility study ■ - Feasibility study ■					

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Organization for Investment Economic and Technical Assistance of Iran (OIETAI)
Foreign Investment Center
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Website: www.investiniran.ir www.iio.ir



Project Introduction					
1. Project Title: Wood Plastic Granules					
2. Sector: Construction Sub sector:					
3. Products/Services: Construction, automotive and marine industries and docks.					
4. Location: Dehgolan-Kurdistan Free zone □ Economic special zone □ Industrial Estate ■ Main Land □					
5. Project description: Wood-plastic is a composite material composed of wood flour and polymeric materials (such as PP, PE or PVC). This product looks like wood with plastic properties. The product is a composite of wood and thermoplastics which is known as Poly wood. Various wood plastic products with different compositions are used in various industries. Thermoplastics are plastic materials that cannot be remitted with the heat. Thermoplastics including epoxy and phenolic resins are plastic materials with high similarity to the industrial wood product. According to the study, this project has a high Internal Rate of Return, Payback Period set to 1.73 and breakeven point set to 41%, therefore investment in this project is economically feasible.					
6. Annual capacity: 10,000 Ton					
Project Status					
7. Local / internal raw material access %					
7. Local / internal raw material access % 8. Sale :					



11. Financial Table

	Local Currency Required			Foreign Currency	Total	
Description	Million Rials	Rate Equivalent in Million Euro		Required Million Euro	Million Euro	
Fix Capital	40304	76	3587056	6526637	10113693	
Working Capital	35198	24	3132622		3132622	
Total Investment	148835	100	13246315		13246315	

- Value of foreign equipment/machinery 6526637 million euro
- Value of local equipment/machinery million euro
- Value of foreign technical know- how
 Value of local technical know- how
 million euro
- Net Present Value (NPV): 427376911 million euro for 5 Year
- Internal Rate of Return (IRR)121.43%
- Payback Period (PP) 1.73 Year

General Information						
12. Project Type :	Es	tablishment	Expansion and completion			
13. Company Profile:						
-Name (legal /natural	persons):					
-Company Name:						
-Address:						
-Tel:	Fax:					
-E-mail:		Web si	te:			
-Local entrepreneur:	private sector □	public sector □	other□			

Please attach follow documents if available

- Pre-feasibility study ■
- Feasibility study ■
- Legal permissions (establishment license, foreign currency quota, environment, etc) □

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