PROJECT PROFILE – SUMMARY SHEET				
1- Project title: Production of medical alcohol from agriculture waste				
2- Progress status :				
In producing: Less than nominal	capacity \Box Full capacity			
project: Incomplete New				
1 5 1	<i>her than the purpose of the project</i>			
о́ т	ter man me purpose of me project			
3- Sector: Agriculture				
Subsector: Food processing 4- Products: Medical alcohol				
5- Location:				
■ <i>Main land</i> □ <i>Free zone</i>	$\Box E conomic$ special zone	□Industrial Estate		
City:Maragheh Province:	East Azarbaijan Country: Iran	n		
6- Building & Equipment Specifica	utions:			
Land area: -5000 m^2 Admir	nistration Building:- m ² Infrast	ructures: - Million Rials		
List of machinery and equipment:-				
7- Accessibility & Infrastructure:				
Available electricity:-	Distance to high voltage:-	Phone:-		
Internet Infrastructure:-	Available Water:-	Number of wells:-		
Water capacity:-	Drinking water:-	Gas available:-		
Distance to gas supply:-	Distance to highway/main road:-	Distance to nearest city:-		
Distance to provincial capital:-	Distance to the nearest customs:-	Distance to the nearest Airport:-		
Distance to the nearest railway station:-	Distance to the nearest port:-	Distance to Borders:-		
8-Explanation of Production Prod	2055-			
	ion of medical alcohol and Agriculture	e ministry policies about agriculture		
products waste, this opportunity can	-			
9- Capacity:				
Nominal capacity: 4,500 tons per				
10- Internal Raw Material Access	: 100%			
11- Sale:				
Anticipated export market: 60%	Anticipated internal n	ıarket:40%		
12- Construction Period:18 month	15			
<i>13-Special points:</i> □ land prepared □ F	Relevant legal permission $\Box H$	Environmental license		
1 1	.			
□Partnership agreement conclud local/foreign investor	$\Box A bility to obtain b$	banking loan		
\Box <i>Machinery and equipment are a</i>	wailable	sales contract		
\Box Purchase agreement for machin	nery, equipment and know- how cor	ncluded		
\Box Infrastructural utilities (electric	city, water supply, telecommunication	on, fuel, road, etc.) procured		
Others advantages (Technology, intellectual property, etc.):	innovation, rank of industry, marke	t specific privilege,		

14-Feasibility study Status:

Updated Feasibility study

□ Pre-Feasibility study ■ No Feasibility study

15- Value of equipment/machinery & technical know-how:

Value of local equipment/machinery: 0.21Million EuroValue of foreign equipment/machinery: 0.52 Million Euro Value of local technical know-how: 0.02Million Euro Value of foreign technical know-how:0.03 Million Euro

16-Financial Table:

	Description	Local Currency Required			Foreign	Total In		
		Million Rials	ExchangeRate	Equivalent in Million EUR	<i>Currency</i> <i>Required in</i> <i>Million EUR</i>	Million EUR		
	Fixed Capital	280000	550000	0.51	0.55	1.06		
	WorkingCapital	70000	550000	0.13	0.00	0.13		
	TotalInvestment	350000	550000	0.64	0.55	1.19		

- Net Present Value (NPV): 1.11 million Euro

- Internal Rate of Return (IRR): 36%

- Payback Period (PP): 5 years

17-Employee:

employee	available	required	total
person	-	-	20

18- Company Profile:

Name (legal entity /human legal entity): East Azarbaijan Agriculture organization Name of Contact Person/ CEO: Mr. Nader Kheirollah Khani Current activity:-

Activity history: -

Legal structure of the company: \Box *Private* \blacksquare *government* \Box *Public*

Tel: +98-4134494419 *Fax:* - *phone number:* +98-9144049620

Web site: <u>www.eaj.ir</u>Email: khani_nader@yahoo.com P.O. Box: -

Office Address: Between Laleh Sq. and Jahad Sq., Azadi street, Tabriz, East Azarbaijan province, Iran

Please attach the following documents if available:

□ Feasibility study

 \square Legal permissions and ownership documents

□ Company Contracts

 \Box Aerial photos, local access, surrounding urban context

□ Location in the city, Split map, Municipality district

□ Brochure and catalogue of project