PROJECT PROFILE – SUMMARY SHEET								
1- Project title: Hybrid seed production								
2- Progress status:								
In producing: $\Box$ Less than nominal capacity $\Box$ Full capacity								
$\Box$ project: Incomplete $\blacksquare$ New $\Box$ Expansion								
0 1	☐ Inactive after operate ☐ In use other than the purpose of the project							
3- Sector: Agriculture								
Subsector: Gardening 4- Products: Production Greenhouse hybrid seed								
-								
<b>5- Location:</b> ■ Main land □ Free zone	Teoremia anaigleone	□ Industrial Estate						
v	□Economic special zone	Imaustriai Estate						
City: Jolfa Province: East Azarbaij	ian Country: Iran							
6- Building & Equipment Specifications:								
Land area: 50000 m <sup>2</sup> Administration	$n$ Building: $200 \text{ m}^2$							
7- Accessibility & Infrastructure:								
Available electricity:-	Distance to high voltage:-	Phone:-						
Internet Infrastructure:-	Available Water:-	Number of wells:- Gas available:-						
Water capacity:- 10 liters per second  Distance to gas supply:-200 m3 per peak	Drinking water:-							
consumption	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 Process: It no	eeds laboratory and infrastru	ctures. Also, It needs to be bought						
protocols from Netherlands.								
9- Capacity:								
Nominal capacity: 50 Million seed per year Actual capacity:-								
10- Internal Raw Material Access:60%								
11- Sale:								
Anticipated export market: 20% Anticipated internal market:80%								
12- Construction Period:12months								
13-Special points:								
$\Box$ land prepared $\Box$ Relevant legal permission		Environmental license						
□ Partnership agreement concluded with local/foreign		□ Ability to obtain banking loan						
investor								
$\square$ Machinery and equipment are available $\square$ Product / service sales control								
$\Box$ Purchase agreement for machinery, equipment and know- how concluded								
$\Box$ Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc.) procured								
Others advantages (Technology, innovation, rank of industry, market specific privilege,								
intellectual property, etc.):								

	Feasibility study S		E 1. 11 (	1 ¬ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E		
$\sqcup U$	pdated Feasibility	stuay <b>=</b> P	re-Feasibility sti	iay 🗆 No	Feasibility study		
<i>15-</i>	Value of equipme	nt/machinery	& technical kno	w-how:			
Vali	ue of local equipmen	t/machinery: 0.	59Million Euro	Value of foreign equ	ipment/machinery:	1.06 Million Euro	
Valı	ue of local technical	know-how: 0.22	7Million Euro	Value of foreign tech	hnical know-how:0.a	80 Million Euro	
<i>16-</i>	Financial Table:						
		Lo	Local Currency Required		Foreign	Total In	
Description	Million Rials	Exchange Rate	Equivalent in Million Euro	Currency Required in Million Euro	Million Euro		
	Fixed Capital	607200	550000	1.1	1.86	1.96	
	Working Capital	500000	550000	0.91	0.00	0.91	
	Total Investment	1107200	550000	2.01	1.86	2.87	
17-	17-Employee:  employee available required total						
17-		nua a	quailabla	no quino d	total		
person		•	-	-	20		
	Fire						
Nar Cur Acts Leg Tel. Wel		man legal enti on/ CEO: Mr. company: □ P Fax: - P.O. Box een Laleh Sq. a	Masoud Jafarne Private ■gove phone num :: - and Jahad Sq., A	jad ernment □Public ber: +98-0914301		province, Iran	
	ase attach the follo	owing docume	nts if available:				
□ Feasibility study							
□ Legal permissions and ownership documents □ Company Contracts							
☐ Aerial photos, local access, surrounding urban context							
	Location in the city		o .				
	Brochure and cata	•					