PROJECT PROFILE – SUMMARY SHEET								
1- Project title: Greenhouse								
2- Progress status:								
In producing: □Less than nominal capacity □Full capacity								
project: $\Box$ Incomplete $\blacksquare$ New $\Box$ Expansion								
$\Box$ Inactive after operate $\Box$ In use other than the purpose of the project								
3- Sector: Agriculture Subsector: Gardening								
4- Products: Fruits, Vegetables and flowers								
5- Location:								
$\blacksquare$ Main land $\Box$ Free zone $\Box$ Economic special zone $\Box$ Industrial Estate								
City: Ahar Province: East Azarbaijan Country: Iran								
6- Building & Equipment Specifications:								
Land area: 17 hectares Administration Building: 25 m <sup>2</sup>								
7- Accessibility & Infrastructure:								
Available electricity: 689 KW	Distance to high voltage:-	Phone:-						
Internet Infrastructure:-	Available Water: 200,000 m <sup>3</sup>	Number of wells: 1						
Water capacity:5 lit/s	Drinking water:-	Gas available:2700 m <sup>3</sup>						
Distance to gas supply:-	Distance to highway/main road:200 m	Distance to nearest city: 7 km						
Distance to provincial capital:105 km	Distance to the nearest customs:-	Distance to the nearest Airport:120 km						
Distance to the nearest railway station:-	Distance to the nearest port:-	Distance to Borders:-						
8-Explanation of Production Process:								
9- Capacity:								
Nominal capacity: 3992 tons per year Actual capacity: 3000 tons per year								
10- Internal Raw Material Access:100%								
11- Sale:								
Anticipated export market: 50% Anticipated internal market: 50%								
12- Construction Period: 12 months								
13-Special points:  ■ land prepared ■ Relevant legal permission ■ Environmental license								
□ Partnership agreement concluded with ■Ability to obtain banking loan local/foreign investor								
$\blacksquare$ Machinery and equipment are available $\Box$ Product / service sales contract								
□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.):								

14-	Feasibility study S	tatus:						
	pdated Feasibility		re-Feasibility stu	$\Box$ No Fe	asibility study			
15-	Value of equipme	nt/machinery	& technical kno	w-how:				
	ue of local equipmen	=			uipment/machinery:	- Million Euro		
Val	ue of local technical	know-how: -Mi	llion Euro	Value of foreign ted	chnical know-how:-	Million Euro		
16-	Financial Table:							
		Loc	cal Currency Re	quired	Foreign	Total In		
	Description	Million Rials	Exchange Rate	Equivalent in Million Euro	Currency Required in Million Euro	Million Euro		
	Fixed Capital	2000000	550000	3.63	0	3.63		
	Working Capital	400000	550000	0.73	0	0.73		
	Total Investment	2400000	550000	4.36	0	4.36		
		oyee	available	required	total			
17-	Employee:							
	employee		available	required	total	$\overline{l}$		
person		son	-	180	180			
Nai Nai Cui Act Le Tel We	Company Profile: me (legal entity /hu me of Contact Pers rrent activity:- ivity history: - gal structure of the : +98-4134494419 b site: www.eaj.ir ice Address: Betwo	man legal enti con/ CEO: Mr. company: □ F Fax: - Email: -	Mir Mohsen Mo Private ■gove phone num P.O. Box: -	usavi ernment □Public ber: +98-9144146	5229			
Ple	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	y, Split map, M	unicipality distr	ict				
	Brochure and cata	logue of projec	et					