PROJECT PROFILE – SUMMARY SHEET								
1- Project title: Production of edible mu	ushroom compost							
2- Progress status:								
<i>In producing:</i> \(\subseteq Less \) than nominal capaci	ty $\Box Full\ capacity$							
1 0	•							
3- Sector: Agriculture	ment the purpose of the project							
Subsector: Gardening								
C	coom compost							
5- Location:								
	Sconomic special zone \Box Ind	ustrial Estate						
<u> </u>	<u> </u>							
7- Accessibility & Infrastructure:								
J								
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 Process: laboratory, andmycelium and sterilization ro		als andmycelium and to be built						
9- Capacity:								
Nominal capacity: 10,000 tons per year	Actual capacity:-							
10- Internal Raw Material Access:85%								
11- Sale:								
Anticipated export market: 10% Anticipated internal market: 90%								
12- Construction Period:12months								
13-Special points:								
	t legal permission Enviro	nmental license						
☐ Partnership agreement concluded with	.	ng loan						
local/foreign investor		ig touri						
· ·								
\square <i>Machinery and equipment are availab</i>	$le \qquad \Box Product / service sales$	contract						
\Box Purchase agreement for machinery, eq	quipment and know- how conclude	ed						
\Box Infrastructural utilities (electricity, wa	ter supply, telecommunication, fu	el, road, etc.) procured						
Others advantages (Technology, innovation, rank of industry, market specific privilege,								
intellectual property, etc.):	Less than nominal capacity Full capacity plete New Expansion pperate In use other than the purpose of the project project							

14-I	Feasibility study S	tatus:				
$\Box U_{l}$	odated Feasibility	study $\Box P$	re-Feasibility stu	udy ■ No	Feasibility study	
15-	Value of equipme	nt/machinery	& technical kno	w-how:		
Valu	e of local equipmen	t/machinery: 0	05Million Euro	Value of foreign equ	uipment/machinery:	0.3 Million Euro
Valu	e of local technical	know-how: 0.0	5Million Euro	Value of foreign ted	chnical know-how:1	Million Euro
16- <u>I</u>	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	70080	550000	0.12	1.3	1.42
	Working Capital	24000	550000	0.04	0.0	0.04
	Total Investment	94080	550000	0.16	1.3	1.46
	emplo		available	required total		
17-E	Employee:					
	•		available			
	person		-	40	40	
Nan Nan Curi Acti Leg Tel: Web	ne of Contact Person rent activity:- vity history: - al structure of the +98-4134494419 site: <u>www.eaj.ir</u>	man legal ent on/ CEO: Mr. company: □. Fax: - Ema	Nader Kheirolla Private ■gove phone num il: khani_nader@	ernment □Public aber: +98-9144049	9620 P.O. Box: -	province, Iran
Dlas	usa attaah tha falla	wing doorm	unts if available.			
	s e attach the foll o Feasibility study	wing aocume	mis ij avanabie.			
	Legal permissions	and ownershi	o documents			
	Company Contract	-	Cocuments			
	Aerial photos, loca		ounding urban co	ontext		
	Location in the city		e e			
	3. Brochure and cata					