2- Progress status:  In producing: □ Less than nominal capacity □ Full capacity project: Incomplete ■ New □ Expansion □ Inactive after operate □ In use other than the purpose of the project  3- Sector: Other non-Metallic Mineral Products (26) Subsector: Manufacture of Concrete, Cement and Plaster Products (95)  4- Products: Perlite Processing (Expanded Perlite) and Production of Perlite Bricks  5- Location: □ Main land □ Free zone □ Economic special zone ■ Industrial Estate Country: Iran Province: East Azarbaijn County: Miyaneh, Bostan Abad  6- Building & Equipment Specifications:  Land area: 10,000 m² Administration Building: 1,000 m² Production hall: 4,000 m² Other building: 1,000 m² Facilities: 500 m²  7- Accessibility & Infrastructure:  Available electricity: Distance to high voltage: Number of wells: Water capacity: Distance to highway/main Distance to nearest city: road: Distance to gas supply: Distance to highway/main Distance to the nearest capital: customs: Airport: Distance to provincial Distance to the nearest Distance to Borders: railway station:  8- Explanation of Production Process: Production Method: First, raw Perlite is changed to the expanded Perlite that is the ramaterial of this kind of brick using the furnace. Production process of this type of bric goes in such a way as after expanded Perlite Mixture is prepared and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer machine, it is pressed and cement enter forming stage of the mixture by vacuum and mixer	PROJE	CT PROFILE – SUMMARY	SHEET	
In producing:	1- Project title: Producing	Perlite Bricks (Acoustic Insule	ator)	
project: Incomplete ■ New □ Expansion □ Inactive after operate □ In use other than the purpose of the project  3- Sector: Other non-Metallic Mineral Products (26) Subsector: Manufacture of Concrete, Cement and Plaster Products (95)  4- Products: Perlite Processing (Expanded Perlite) and Production of Perlite Bricks  5- Location: □ Main land □ Free zone □ Economic special zone ■ Industrial Estate  Country: Iran Province: East Azarbaijn County: Miyaneh, Bostan Abad  6- Building & Equipment Specifications:  Land area: 10,000 m² Administration Building: 1,000 m² Production hall: 4,000 m² Other building: 1,000 m² Facilities: 500 m²  7- Accessibility & Infrastructure:  Available electricity: Distance to high voltage: Phone: Internet Infrastructure: Available Water: Number of wells: Water capacity: Distance to highway/main Distance to nearest city: road: Distance to gas supply: Distance to highway/main Distance to nearest city: road: Distance to provincial Distance to the nearest Distance to the nearest capital: Customs: Airport: Distance to the nearest Distance to the nearest Distance to Borders: railway station: port:  8- Explanation of Production Process: Production Method: First, raw Perlite is changed to the expanded Perlite that is the ramaterial of this kind of brick using the furnace. Production process of this type of bricgoes in such a way as after expanded Perlite Mixture is prepared and cement entered	2- Progress status:			
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3- Sector: Other non-Metallic Mineral Products (26) Subsector: Manufacture of Concrete, Cement and Plaster Products (95) 4- Products: Perlite Processing (Expanded Perlite) and Production of Perlite Bricks 5- Location:    Main land   Free zone   Economic special zone   Industrial Estate	project: Incomplete ■ New	$\square$ Expansion		
Subsector: Manufacture of Concrete, Cement and Plaster Products (95)  4- Products: Perlite Processing (Expanded Perlite) and Production of Perlite Bricks  5- Location:    Main land   Free zone   Economic special zone   Industrial Estate	☐ Inactive after operate	$\Box$ In use other than the pu	rpose of the project	
4- Products: Perlite Processing (Expanded Perlite) and Production of Perlite Bricks  5- Location:	3- Sector: Other non-Metalli	c Mineral Products (26)		
5- Location:	Subsector: Manufacture of C	Concrete, Cement and Plaster I	Products (95)	
□ Main land □ Free zone □ Economic special zone ■ Industrial Estate  Country: Iran Province: East Azarbaijn County: Miyaneh, Bostan Abad  6- Building & Equipment Specifications:  Land area: 10,000 m² Administration Building: 1,000 m²  Production hall: 4,000 m² Other building: 1,000 m²  Facilities: 500 m²  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 Distance to nearest city: road: Distance to provincial Distance to the nearest Customs: Airport: Distance to the nearest Distance to the nearest Distance to Borders: railway station: Distance to the expanded Perlite that is the ramaterial of this kind of brick using the furnace. Production process of this type of bricgoes in such a way as after expanded Perlite Mixture is prepared and cement enter	4- Products: Perlite Processi	ing (Expanded Perlite) and Pro	oduction of Perlite Bricks	
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6-Building & Equipment Specifications:    Land area: 10,000 m²   Administration Building: 1,000 m²   Production hall: 4,000 m²   Other building: 1,000 m²   Facilities: 500 m²	$\Box$ <i>Main land</i> $\Box$ <i>Free zone</i>	$\square Economic$ special zone	Industrial Estate	
Land area: 10,000 m²	Country: Iran Province:	East Azarbaijn County: M	liyaneh, Bostan Abad	
Production hall: 4,000 m²  Facilities: 500 m²  7- Accessibility & Infrastructure:    Available electricity:	6- Building & Equipment Sp	ecifications:		
Production hall: 4,000 m²  Facilities: 500 m²  7- Accessibility & Infrastructure:    Available electricity:				
Facilities: 500 m²  7- Accessibility & Infrastructure:    Available electricity:	Land area: $10,000 \text{ m}^2$ Administration		1 Building: 1,000 m <sup>2</sup>	
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   Distance to nearest city:     road:   Distance to provincial   Distance to the nearest   Capital:   Customs:   Airport:     Distance to the nearest   Distance to the nearest   Distance to Borders:     railway station:   Distance to the expanded Perlite that is the rain material of this kind of brick using the furnace. Production process of this type of brick goes in such a way as after expanded Perlite Mixture is prepared and cement entersula.			$: 1,000 \text{ m}^2$	
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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 postance to nearest city: road: Distance to provincial postance to the nearest postance to the nearest capital: customs: Airport: Distance to the nearest postance to the nearest postance to Borders: railway station: Distance to the nearest postance to Borders: Production Method: First, raw Perlite is changed to the expanded Perlite that is the ray material of this kind of brick using the furnace. Production process of this type of brick goes in such a way as after expanded Perlite Mixture is prepared and cement enters	7- Accessibility & Infrastruc	ture:		
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8- Explanation of Production Process: Production Method: First, raw Perlite is changed to the expanded Perlite that is the ramaterial of this kind of brick using the furnace. Production process of this type of brick goes in such a way as after expanded Perlite Mixture is prepared and cement enters	1			
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material of this kind of brick using the furnace. Production process of this type of brick goes in such a way as after expanded Perlite Mixture is prepared and cement enter	-		and ad Daulita that is the nav	
goes in such a way as after expanded Perlite Mixture is prepared and cement enter		9		
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Anticipated internal market: 50%

9- Capacity:

11- Sale:

Nominal capacity: 30,000,000 molds per year Actual capacity: 25,000,000 molds per year 10-Internal Raw Material Access: 100%

Anticipated export market: 50%

12- Construction Period: 24 months

■land prepared	■ Relevant legal permi	ssion	□Environmental license
□ Partnership agre local/foreign inves	rement concluded with tor		ty to obtain banking loan
$\square$ <i>Machinery and e</i>	quipment are available	$\Box Prod$	uct / service sales contract
□Purchase agreen	nent for machinery, equipn	nent and k	now- how concluded
□Infrastructural u etc.) procured	tilities (electricity, water si	upply, tele	communication, fuel, road,
etc.) procured	(Technology, innovation,		
etc.) procured Others advantages	(Technology, innovation, and property, etc.):		
etc.) procured Others advantages privilege, intellect	(Technology, innovation, and property, etc.):  by Status:	rank of in	
etc.) procured  Others advantages privilege, intellected  14- Feasibility stud  Updated Feasibil	(Technology, innovation, and property, etc.):  by Status:	rank of in	dustry, market specific  dy \( \sum \) No Feasibility study
etc.) procured  Others advantages privilege, intellected privilege.  14- Feasibility studed Updated Feasibility.  15- Value of equipments	y Status:  ity study   Pre-Feasi  ment/machinery & technic	rank of ind ibility stud al know-l	dustry, market specific  dy \( \sum \) No Feasibility study

	Local Currency Required			Foreign	Takalia	
Description	Million Rials	Exchange Rate	Equivalent in Million Euro	Currency Required in Million Euro	Total in Million Euro	
Fixed Capital	-	-	2	-	2	
Working Capital	-	-	1	-	1	
Total Investment	-	-	3	-	3	

- Net Present Value (NPV): ..... million Euro
- Internal Rate of Return (IRR): 30%
- Payback Period (PP): 4 years

## 17- Employee:

employee	available	required	total
person	-	100	100

18- Company Profile:				
Name (legal entity /human legal entity): Industry, mine and Trade organization of East				
Azarbaijan				
Name of Contact Person/ CEO: Mr. Arash Negahbani				
Current activity: -				
Activity history: -				
Legal structure of the company: $\Box Private  \Box government  \Box Public$				
Tel: +98- 41 3524 28 61 -3 Fax: - phone number: +98 914 314 21 99				
Web site: aze.mimt.gov.ir Email: arash.neghahbani@yahoo.com P.O. Box:				
Office Address: Industry, mine and Trade organization, Sheshgalan, Tabriz, East				
Azarbaijan province, Iran				
Please attach the following documents if available:				
$\Box$ Feasibility study				
□ Legal permissions and ownership documents				
□ Company Contracts				
$\square$ Aerial photos, local access, surrounding urban context				
□ Location in the city, Split map, Municipality district				
□ Brochure and catalogue of project				