Full Name of the Project: Production of commercial equipment (freezers, displays, etc.)

Name of the project	Pro etc.	duction of comme	ercial equ	ipment (freezers,	displays,
Main goals of project	Production of modern equipment based on innovative design and technologies. Developing local production to meet the demand in trade and service sectors, attracting investment in the region, creating new jobs.					
Sphere /industry	Ind	Industry				
Implementation of schedule project	To	be defined				
Location of the project	Khi	orezm region, va district 890 438 41-31				
Information	abou	ıt participants of	the proj	ect:		
- initiator	«Kl	niva maishiy techr	nic» LLC			
- creditor	No					
Total costs of project	Project cost – 1.78 million US dollars					
Prospec		source of financi				
- own funds	0.28 million US dollars					
- loans of commercial banks	0					
- the required volume of direct foreign investments	1.5 million US dollars					
Projected profitability	45%					
Projected payback period	5 years					
		Years	1	2	3	4
Cash flows		Revenue	0,4	0,5	0,5	0,6
		Net profit	0,2	0,2	0,22	0,23
Characteristics of the planned production	Production of commercial equipment (freezers, displays, etc.)					
Capacity of project/productivity	Approximately 5000 pieces /year					
Current status of project	Project is at the stage of development					

Information about the initiator of the project

Full name of the enterprises	«Khiva maishiy technic» LLC
Requisites, email, contacts	Khorezm region,
	Khiva district
	+99890 438 41-31
Statutory fund	Statutory fund 130 000 US dollars

GENERAL INFORMATION

Number and types of jobs created 210		210
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Environmental impact statement (project EIS),	To be defined
which includes expected types and volumes of	
waste, places of their utilization	
Information about the land plot for the	2 ha
construction of the enterprise	
Existing infrastructure	To be defined
The required infrastructure	To be defined
Upcoming construction and installation works	To be defined
Designed-estimated documentation	To be defined
Power requirement (kWh), installed capacity	To be defined
(kWh or megawatt hour)	
Demand for water (cub/m)	To be defined
Gas demand (cu/m)	To be defined

MARKET ANALYSIS, PRODUCT DESCRIPTION (WORKS, SERVICES), MARKETING RESEARCH

Type of product	Freezers, displays, etc.		
Annual production (ton. year)	Approximately 5000 pieces /year		
Prospective markets sales and their shares:			
Domestic	90%		
Export	10%		
Costs of products	Will be clarified at the stage of feasibility study		
Demand for raw materials (per year)	Will be clarified at the stage of feasibility study		
Provision of raw materials	Will be clarified at the stage of feasibility study		
Market volume	Will be clarified at the stage of feasibility study		
Expected market share	Will be clarified at the stage of feasibility study		
Main competitors	Will be clarified at the stage of feasibility study		
Main competitive advantage	Will be clarified at the stage of feasibility study		
Main target groups of consumers	Will be clarified at the stage of feasibility study		
The structure of sales according to target groups of consumers	Will be clarified at the stage of feasibility study		
Pricing strategy	Will be clarified at the stage of feasibility study		
Cost structure of the final product	Will be clarified at the stage of feasibility study		
The presence of a formed database of potential customers with a confirmed willingness to purchase products	Will be clarified at the stage of feasibility study		
Presence of marketing research	Availability of patents, licenses, certificates in accordance with the current legislation		
Presentation component of the project	yes		
Additional information	No		

PRODUCTION TECHNOLOGY AND PARAMETERS OF MAIN EQUIPMENT

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Lienends on	The invecto	r's preferences

Depends on the investor's preferences		
Type of equipment	Will be clarified after choosing equipment	
Country of origin	Will be clarified after choosing equipment	
Performance	Will be clarified after choosing equipment	

Cost	Approximately 0.5 million US dollars
Energy consumption	Will be clarified after choosing equipment
Installed capacity	Will be clarified after choosing equipment
Overall size of equipment	Will be clarified after choosing equipment
Weight of main equipment	Will be clarified after choosing equipment
Node of main equipment (lines)	Will be clarified after choosing equipment
Number of working hours per year	Will be clarified after choosing equipment
Duty cycle	Will be clarified after choosing equipment
Periodicity of the planned –warning repair (design and preparation works)	Will be clarified after choosing equipment
Number of people involved in the production process and their functions	Will be clarified after choosing equipment

* the above data is preliminary, will be clarified at the stage of the feasibility study