# Full Name of the Project Organization of the production of packaging containers (PET, polymer, paper, etc.) for the food industry

Name of the project	Organization of the production of packaging containers (PET, polymer, paper, etc.) for the food industry					
Main goals of project	Production of plastic packaging from food grade polystyrene of domestic brands. Improving the unified state system of quality control, registration and certification of packaging. Development of our own base for the production of goods having a high demand in various industries, attracting investment in the region, creating new jobs.					
Sphere /industry	food industry					
Location of the project	Khorezm region Yangibazar district,					
Information	about	participants of th	e proje	ect:		
- initiator	«Dostonbek» LLC					
- creditor	Will be defined					
Total costs of project	3.96 mill. USD					
Prospec	etive so	ource of financing	•			
- own funds	\$ 1.7	6 mill.				
- loans of commercial banks	No					
- the required volume of direct foreign investments	\$ 2,2 mill.					
Projected profitability	Approximately 45%					
Projected payback period	3 years 3 month					
		Years	1	2	3	4
Cash flows		Revenue (mill.\$)	1.96	2.1	2.3	2.5
		Net profit (mill.\$)	0.9	0.9	0.9	1.0
Characteristics of the planned production	PET, polymer, paper, etc.					
Capacity of project/productivity	2000 tons per year					
Current status of project	Project is at the stage of development					

### Information about the initiator of the project

Full name of the enterprises	«Dostonbek» LLC
Requisites, email, contacts	+99894 112-77-17
Statutory fund	\$ 80,000

#### **GENERAL INFORMATION**

Number and types of jobs created	22
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	To be defined
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	80 000 kW/year
(kWh or megawatt hour)	·
Demand for water (cube/m)	10 000 cube m/year
Gas demand (cube/m)	25 000 cube m/year

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

Type of product	PET, polymer, paper, etc.	
Annual production (ton. year)	2000 tons per 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	Will be clarified at the stage of feasibility study	
willingness to purchase products		
Presence of marketing research	Exists	
Presentation component of the project	Exists	
Additional information	No	

### PRODUCTION TECHNOLOGY AND PARAMETERS OF MAIN EQUIPMENT

Depends on the investor's preferences

Береі	nds 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 2.2 mill. USD
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	22

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