

Appendix №1

Name of the project	Production of meat delicacies
Objective of the project	Saturation of the domestic market with high-quality meat products in a large assortment, as well as export of products to the CIS countries.
Scope/industry	Food industry
Project schedule	In 2020
Project location	Republic of Karakalpakstan
Information about the participants	
- initiator	Being clarified
- co-executor (supervising sectoral body, ministry, department)	
- creditor	
Total cost of the project (USD)	500 thousand US dollars
Estimated sources of funding	
- own funds (USD)	
- credits (USD)	
- required amount of foreign direct investment (USD)	500 thousand US dollars
The composition of the main costs	-for the purchase of equipment - 82 thousand US dollars.; -for construction and assembly works - 18 thousand US dollars.; -for other expenses (working capital for the purchase of raw materials, commissioning, selection and training of personnel) - 400 thousand US dollars
Expected project profitability	12% (net profit from total income per year)
Expected payback period	2,5 years
Cash flow	Total sales: In 2020 – 794,117.65 USD In 2021 – 825,882.35 USD In 2022 - 849,705.88 USD In 2023 – 873,529.41 USD In 2024 – 889,411.76 USD In 2025 - 905,294.12 USD Average annual costs when maximum capacity is reached: Total costs – \$767,000: Raw materials – 736,000 US dollars. The wages of workers – 18,000 US dollars. Other expenses – 10,000 US dollars.

Characteristics planned for production	High-quality raw materials, spicy natural spices and shells, as well as environmentally friendly packaging materials; products have certificate of conformity with the existing State Standards of Uzbekistan.
Project capacity	150,000 tons of products per year
Contribution to the project initiator in the form of equipment (USD)	Preparation of the project business plan, land and objects of incomplete construction for project creation, solving of organizational issues
Current project status	Under development

Information about the initiator of the project

Full name of the company	
Contact information (address, phone numbers, e-mail, bank details)	
Date of foundation of the company	
Statutory fund	
Founders and distribution of shares	

Information about the founders

Full name	
Date of birth	
Contact number	
Email	

Full name	
Date of birth	
Contact number	
Email	

General information

Number and type of jobs created	Total jobs: 15 units, including: - administrative and management staff: 3 - Engineering and technical worker: 2 - Workers: 10
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The environmental impact of the project, including the expected types and volumes of waste, the place of their disposal	CO ₂ emissions - 252 tons per year - disposal of household waste - 170 tons per year - water drain into sewage - 10000 cubic meters per year
Information about the land for construction of the enterprise	The land will be allocated by the Khakimiyat of the corresponding region of the Republic of Karakalpakstan
Existing infrastructure	All the necessary conditions that ensure the activity of the project, means of communication, operate on the territory. Including: - electrical substations - natural gas network - highway - sewerage network - railway branches
Upcoming construction and assembly work (USD)	18,000 US dollars
Design and estimate documentation (in mln. Sum)	The business plan of the project was developed: 4 billion 750 million sums
Electricity demand (kW/h) Installed capacity (kW/h)	34,000 kWh per year
Requirement for water supply networks (cubic meters)	1,736 cubic meters per year
The need for gas supply (cubic meters)	4,500 cubic meters per year

Market analysis, product description, (works, services)

Marketing research

Type of production	Sausages, boiled sausages, smoked sausage, delicacies (smoked and boiled)
Annual production	In 2020 – 150,000 tons In 2021 – 156,000 tons In 2022 – 160500 tons In 2023 – 165,000 tons In 2024 – 168,000 tons In 2025 – 171000 tons
Estimated sales market and their shares:	
Interior	70% of the total volume
Export	30% of the total volume
Production costs (USD)	
The need for raw materials (per year)	170,000 tons of meat products 736,000 US dollars

USD	
Provision with raw materials	
Market volume	The total demand of the market: 880,000 tons (shortage) 4,141 million US dollars
Expected market share	In Uzbekistan – 6.1% In foreign countries-0.008%
Main competitors	In Khorezm region - "ELITA CHORVANASL" LLC; in Tashkent - "SAGBAN" TM LLC; "MASTER DELIKATESOV" LLC; "TEGEN" LLC; in Tashkent region - "TO'XTANIYOZ-OTA" farm enterprise *There are no competitors in the local market
Key competitive advantages	Quality and low price; high level of taste and a wide range of products
The main target group of consumers	All categories of population
Sales structure by main target customer groups	All categories of population
Pricing strategy	Export price of the main competitors (USD per ton) - 5530 the Estimated price of the initiator (USD per ton) - 5300
The cost structure of the final goods	Agricultural raw materials - 89 % Salary(wage) - 1.9% Other expenses - 9.1%
Availability of patents, licenses, certificates in accordance with current legislation	There is a production technology and a certificate for finished products
Availability of a formed base of potential customers with a confirmed willingness to purchase products	Countries in the Middle East, CIS and Afghanistan
Availability of marketing research	Under development
Additional Information	According to the statement of Regulations on the procedure for applying tax benefits for enterprises that attract foreign direct investment No.2822 from 26.08.2016 - Enterprises, including joint stock companies, attracting foreign direct investments, specializing in the production of goods (rendering services) in the economy by the list according to Appendix 1 of the

	Regulation (hereinafter — the company), are exempt from paying tax.
Project Risks	

Production technology and parameters of basic equipment

Type of manufacturing equipment	Modular meat shop K-M 20572
Country of origin	Russia
Performance	500 kg
Cost of equipment (USD)	81,770 US dollars
Power usage	Installed power - 135 kW Supply voltage - 380/220 V 5 wire electric network L1, L2, L3, N, PE
Installed capacity	Not available
Overall dimensions of the equipment	12000 x 10000 x 4000 mm
Main equipment weight	Not available
Main equipment units	Not available
Number of working hours per year	2400 hours
Duty cycle	2 shifts
Frequency of schedule preventative maintenance	Not available
The number of people involved in the production process and their functions	10

Project name	Milk processing project
Project objective	
Sphere	
Project schedule	
The location of the project	The Republic Of Karakalpakstan
Information about project participants	
- initiator	specifies
- co-executor (Ministry, Department)	
- creditor	
Total project cost (in USD)USA)	200,000 US dollars
Approximate sources of funding	
- own funds (in us dollars)USA)	
- borrowed funds (in us dollars)USA)	
- required volume of foreign investment (in us dollars)USA)	200,000 US dollars
The structure of fixed costs	
Expected profitability of the project	
The expected period of return on investment	
Cash flow	
Characteristics planned for production	
Design capacity	
The initiator's contribution to the project in the form of equipment (in USD).USA)	
The current status of the project	Under development

Information about the initiator of the project

Full name of the company	
Contact information	

(address, phone numbers, e-mail, Bank details)	
Date of creation of the company	
Statutory fund	
The shareholders and distribution of shares	

Information about the founders

Full name	
Date of birth	
Contact number	
Email	

Full name	
Date of birth	
Contact number	
Email	

General information

Number of jobs created	10
Impact of the project on the environment, including the expected types and volumes of waste, the place of their disposal	
Information about the land plot where the production will be built	1000 m / sq
Existing infrastructure	
Upcoming construction and installation works (in USD)USA	Construction and installation works: \$ 60,000. USA
Design and estimate documentation (in million soums)	
Required power of electricity (kW / h) installed power (kW / h)	
Requirement for water supply networks	

(cubic meters)	
Demand for gas supply (cubic meters))	

Market analysis, description of the project, products (work, services)

Marketing research

Type of product	milk
Annual production	43,800 tons of milk per year
The estimated market volume and their distribution:	
Export	
Production costs (in USA dollars)	
Demand for raw materials (in USA dollars)	
Supply of raw materials	
Market volume	
Expected market share	
Main competitors	
Main competitive advantage	
The main target group of buyers	
Sales structure by main target groups of buyers	
Pricing strategy	
Structure of expenses for finished products	
Availability of patents, licenses, certificates in accordance with current legislation	
The presence of a formed base of potential buyers with a confirmed desire to buy products	
Availability of marketing research	
Additional information	
Project risk	

Production technology and parameters of the main equipment

Type of production equipment	
Producing country	China, Russia, Germany
Performance	
Cost of equipment (in USD)	\$ 100,000. USA
Energy consumption	
Installed capacity	
Overall dimensions of the equipment	
Weight of main equipment	500 kg
The main piece of equipment	
Number of working hours per year	
Duty cycle	
Frequency of planned preventive maintenance	
The number of people involved in the production process and their functions	

Appendix №3

Name of the project	Production of solid pressed sugar
Objective of the project	Production of solid pressed sugar, providing the domestic market with high-quality confectionery of local production, as well as exporting products to the CIS countries
Scope/industry	Confectionery production
Project schedule	In 2020
Project location	Republic of Karakalpakstan
Information about the participants	
- initiator	Being clarified
- co-executor (supervising sectoral body, ministry, department)	
- creditor	
Total cost of the project (USD)	500 thousand US dollars
Estimated sources of funding	
- own funds (USD)	
- credits (USD)	
- required amount of foreign direct investment (USD)	500 thousand US dollars
The composition of the main costs	-for the purchase of equipment - 27 thousand US dollars.; -for construction and assembly works - 1 thousand US dollars.; -for other expenses (working capital for the purchase of raw materials, commissioning, selection and training of personnel) - 2 thousand US dollars
Expected project profitability	37-40% (net profit from total income per year)
Expected payback period	1 year
Cash flow	Total sales: In 2020 – 280,164.71 USD In 2021 – 300,176.47 USD In 2022 – 320,188.24 USD In 2023 – 330,352.94 USD In 2024 – 343,058.82 USD In 2025 – 355,764.71 USD Average annual costs when maximum capacity is reached: Total costs –189,600 USD: Raw materials – 110,000 USD The wages of workers – 4,000 USD Other expenses – 70,000 USD Taxes and mandatory payments – 5600 USD

Characteristics planned for production	High-quality raw materials, natural spices and shells, as well as environmentally friendly packaging materials; products have certificate of conformity with the existing State Standards of Uzbekistan.
Project capacity	312,000 tons of products per year
Contribution to the project initiator in the form of equipment (USD)	Preparation of the project business plan, land and objects of incomplete construction for project creation, solving of organizational issues
Current project status	Under development

Information about the initiator of the project

Full name of the company	
Contact information (address, phone numbers, e-mail, bank details)	
Date of foundation of the company	
Statutory fund	
Founders and distribution of shares	

Information about the founders

Full name	
Date of birth	
Contact number	
Email	

Full name	
Date of birth	
Contact number	
Email	

General information

Number and type of jobs created	Total jobs: 5 units, including: - administrative and management staff: 2 - Engineering and technical worker: 1 - Workers: 2
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The environmental impact of the project, including the expected types and volumes of waste, the place of their disposal	CO ₂ emissions - 12 tons per year - disposal of household waste - 10 tons per year - water drain into sewage - 50 cubic meters per year
Information about the land for construction of the enterprise	Total land area: 120 m ² Existing buildings: completed construction- 0.4 ha
Existing infrastructure	All the necessary conditions that ensure the activity of the project, means of communication, operate on the territory. Including: - electrical substations - natural gas network - highway - sewerage network - railway branches
Upcoming construction and assembly work (USD)	1,000 US dollars
Design and estimate documentation (in mln. Sum)	The business plan of the project was developed
Electricity demand (kW/h) Installed capacity (kW/h)	28,800 kWh per year
Requirement for water supply networks (cubic meters)	20 cubic meters per year
The need for gas supply (cubic meters)	10 cubic meters per year

Market analysis, product description, (works, services)

Marketing research

Type of production	Solid pressed sugar. Various size lump sugar
Annual production	In 2020 – 264.6 tons In 2021 – 283.5 tons In 2022 – 302.4 tons In 2023 – 312.0 tons In 2024 – 324.0 tons In 2025 – 336.0 tons
Estimated sales market and their shares:	
Interior	90% of the total volume
Export	10% of the total volume
Production costs (USD)	
The need for raw materials (per year) USD	120,000 tons of lump sugar

Provision with raw materials	
Market volume	The total demand of the market: 714.76 tons 303.82 million US dollars
Expected market share	In Uzbekistan – 0.11%
Main competitors	In Tashkent - “NOVASWEET” LLC “Sharqona” LLC In Angren - “Сахар-Песок” LLC In Russia - “Крупная Фабрика” LLC
Key competitive advantages	Quality and low price of product
The main target group of consumers	All categories of population
Sales structure by main target customer groups	All categories of population
Pricing strategy	Export price of the main competitors (USD per ton) – 1230-1500 The estimated price of the initiator (USD per ton) - 1170
The cost structure of the final goods	Agricultural raw materials - 58 % Salary(wage) - 2% Markup - 29% Other expenses -4%
Availability of patents, licenses, certificates in accordance with current legislation	There is a production technology and a certificate for finished products
Availability of a formed base of potential customers with a confirmed willingness to purchase products	Countries in the Middle East, CIS and Afghanistan
Availability of marketing research	Under development
Additional Information	According to the statement of Regulations on the procedure for applying tax benefits for enterprises that attract foreign direct investment No.2822 from 26.08.2016 - Enterprises, including joint stock companies, attracting foreign direct investments, specializing in the production of goods (rendering services) in the economy by the list according to Appendix 1 of the Regulation (hereinafter — the company), are exempt from paying tax.
Project Risks	

Production technology and parameters of basic equipment

Type of manufacturing equipment	Equipment for production of solid pressed sugar MMC - 3000
Country of origin	Turkey
Performance	3,000 kg
Cost of equipment (USD)	27,000 US dollars
Power usage	3,600 kW per year
Installed capacity	10-12 kW
Overall dimensions of the equipment	950 x 220 x 285 cm
Main equipment weight	Not available
Main equipment units	1 unit
Number of working hours per year	2400 hours
Duty cycle	2 shifts
Frequency of schedule preventative maintenance	Not available
The number of people involved in the production process and their functions	2

Appendix №2

Name of the project	Project on creation of cattle breeding enterprise
Objective of the project	The aim of the project is to breed cattle as well as dairy cattle for further sale of agricultural products to the population in the form of milk and meat
Scope/industry	Livestock sector
Project schedule	In 2020 - 2021
Project location	Republic of Karakalpakstan
Information about the participants	
- initiator	Being clarified
- co-executor (supervising sectoral body, ministry, department)	
- creditor	
Total cost of the project (USD)	425 thousand US dollars
Estimated sources of funding	
- own funds (USD)	
- credits (USD)	
- required amount of foreign direct investment (USD)	425 thousand US dollars
The composition of the main costs	<p>Construction of production area 100m*12m – 14,835 US dollars</p> <p>Slag stone (16,500 units) – 2952.6 US dollars</p> <p>Sand (55 units) - \$ 57.9 US dollars</p> <p>Cement (275 bags) - \$ 1013.2 US dollars</p> <p>Saw timber (27.5 cubic meters) and roofing – 7236.8 US dollars</p> <p>Crushed stone (55t) - \$ 416.8 US dollars</p> <p>Construction work – 3157.9 US dollars</p> <p>50 head of cattle (cow) – \$ 125,000. US dollars</p> <p>150 head of cattle (bulls and calves),– 270,000 US dollars</p> <p>Fodder (barley, oats, hay, chaff) for 12 months – \$ 13,642 US dollars</p> <p>Overall – 423,477.4 US dollars</p>
Expected project profitability	55,526.3 US dollars
Expected payback period	6 years
Cash flow	<p>Average annual costs when maximum capacity is reached:</p> <p>Total - 34,547.4 USD, including:</p> <p>Fodder - 736 thousand dollars.</p> <p>Workers' wages - 14,526.3 USD</p> <p>Transportation costs - 2589.5 USD</p>

	Utilities – 1894.7 dollars. Other expenses – \$ 1894.7
Characteristics planned for production	Growing and maintaining 1 head of cattle per month requires an average of 1.5 tons of feed (hay, straw, grain). One cow consumes about 50 kg of feed per day. The average cost of a feed ration (50 kg) per day is 1800 sums, per month-54000 sums (per 1 head). On average, 10,800,000 sums will be spent to maintain 200 head of cattle per month. (\$1136.8). Products should have certificate of conformity with the existing State Standards of Uzbekistan.
Project capacity	90,000 liters of milk per month 3500 kg of meat per month
Contribution to the project initiator in the form of equipment (USD)	Preparation of the project business plan, land and objects of incomplete construction for project creation, solving of organizational issues
Current project status	Under development

Information about the initiator of the project

Full name of the company	
Contact information (address, phone numbers, e-mail, bank details)	
Date of foundation of the company	
Statutory fund	
Founders and distribution of shares	

Information about the founders

Full name	
Date of birth	
Contact number	
Email	

Full name	
Date of birth	
Contact number	

Email	
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General information

Number and type of jobs created	Total jobs: 13 units, including: - administrative and management staff: 2 - Engineering and technical worker: 2 - Workers: 9
The environmental impact of the project, including the expected types and volumes of waste, the place of their disposal	According to FAO research, the production of 18% of greenhouse gases is the responsibility of ruminants. In this case, we are talking not only about CO ₂ , but also the most dangerous gases for life-methane (37% of the total amount entering the atmosphere), ammonia (70%) and nitrous oxide.
Information about the land for construction of the enterprise	The land will be allocated by the Khakimiyat of the corresponding region of the Republic of Karakalpaksan 1500 hectare
Existing infrastructure	All the necessary conditions that ensure the activity of the project, means of communication, operate on the territory. Including: - electrical substations - natural gas network - highway - sewerage network - railway branches
Upcoming construction and assembly work (USD)	25,073.7 US dollars
Design and estimate documentation (in mln. Sum)	The business plan of the project was developed: 4 billion 4 million sums
Electricity demand (kW/h) Installed capacity (kW/h)	18,000 kWh per year
Requirement for water supply networks (cubic meters)	2,000 cubic meters per year
The need for gas supply (cubic meters)	4,000 cubic meters per year

Market analysis, product description, (works, services)

Marketing research

Type of production	Milk and meat
Annual production	1,080,000 liters of milk per year 42,000 kg of meat per year
Estimated sales market and their shares:	

Interior	80% of the total volume
Export	20% of the total volume
Production costs (USD)	Expenses: on fodder – 13,642.1 US dollars on salary – 14,526.3 US dollars
The need for raw materials (per year) USD	13,642.1 US dollars
Provision with raw materials	At the initial stage, it is planned to purchase from local farmers. In the second stage of production, internal production of the required amount of raw materials is planned
Market volume	In particular, per capita consumption per year is: meat and meat products-42.2 kg milk and dairy products - 315.2 kg
Expected market share	In Uzbekistan – 2% In foreign countries-0.001%
Main competitors	In Tashkent: "MILK WORLD" TM "AGRO MAKON IMPEKS" LLC "BIO-SUT" LLC In The Republic of Karakalpakstan: "STROYVEKTOR" LLC "PANAMILK" LLC
Key competitive advantages	High level of quality and low price;
The main target group of consumers	All categories of population
Sales structure by main target customer groups	All categories of population
Pricing strategy	Price of the main competitors (USD per ton) – 526.3 The estimated price of the initiator (USD per ton) – 394.7
The cost structure of the final goods	Fodder - 54.4 % Salary(wage) - 20.2% Transportation costs - 10.3% Utilities - 7.6% Other expenses - 9.1%
Availability of patents, licenses, certificates in accordance with current legislation	There is a production technology and a certificate for finished products
Availability of a formed base of potential customers with a confirmed willingness to	

purchase products	
Availability of marketing research	Under development
Additional Information	According to the statement of Regulations on the procedure for applying tax benefits for enterprises that attract foreign direct investment No.2822 from 26.08.2016 - Enterprises, including joint stock companies, attracting foreign direct investments, specializing in the production of goods (rendering services) in the economy by the list according to Appendix 1 of the Regulation (hereinafter — the company), are exempt from paying tax.
Project Risks	

Production technology and parameters of basic equipment

Type of manufacturing equipment	Trough, milk line, lighting and heating systems, manure removal system
Country of origin	Russia, China, Germany
Performance	
Cost of equipment (USD)	100,000 US dollars
Power usage	Installed power - 135 kW Supply voltage - 380/220 V 5 wire electric network L1, L2, L3, N, PE
Installed capacity	Not available
Overall dimensions of the equipment	Not available
Main equipment weight	Not available
Main equipment units	Not available
Number of working hours per year	2400 hours
Duty cycle	2 shifts
Frequency of schedule preventative maintenance	Not available
The number of people involved in the production process and their functions	9

Appendix №4

Name of the project	Production aerocrete
Objective of the project	Providing the domestic market with construction materials, as well as exporting products to the CIS countries
Scope/industry	Production construction materials
Project schedule	In 2020
Project location	Republic of Karakalpakstan
Information about the participants	
- initiator	Being clarified
- co-executor (supervising sectoral body, ministry, department)	
- creditor	
Total cost of the project (USD)	1 mln US dollars
Estimated sources of funding	
- own funds (USD)	
- credits (USD)	
- required amount of foreign direct investment (USD)	1 mln US dollars
The composition of the main costs	-for the purchase of equipment - 800 thousand US dollars.; -for construction and assembly works - 50 thousand US dollars.; -for other expenses (working capital for the purchase of raw materials, commissioning, selection and training of personnel) - 150 thousand US dollars
Expected project profitability	62% (net profit from total income per year)
Expected payback period	2-3 years
Cash flow	Total sales: In 2020 – 180,164.71 USD In 2021 – 200,176.47 USD In 2022 – 220,188.24 USD In 2023 – 230,352.94 USD In 2024 – 243,058.82 USD In 2025 – 255,764.71 USD Average annual costs when maximum capacity is reached: Total costs –189,600 USD: Raw materials – 110,000 USD The wages of workers – 4,000 USD Other expenses – 70,000 USD Taxes and mandatory payments – 5600 USD
Characteristics	High-quality raw materials, construction

planned for production	materials; products should have certificate of conformity with the existing State Standards of Uzbekistan.
Project capacity	30,000 cubic meters of products per year
Contribution to the project initiator in the form of equipment (USD)	Preparation of the project business plan, land and objects of incomplete construction for project creation, solving of organizational issues
Current project status	Under development

Information about the initiator of the project

Full name of the company	
Contact information (address, phone numbers, e-mail, bank details)	
Date of foundation of the company	
Statutory fund	
Founders and distribution of shares	

Information about the founders

Full name	
Date of birth	
Contact number	
Email	

Full name	
Date of birth	
Contact number	
Email	

General information

Number and type of jobs created	Total jobs: 13 units, including: - administrative and management staff: 2 - Engineering and technical worker: 3 - Workers: 8
The environmental impact of the project,	The main materials for the manufacture of aerocrete are sand and lime. These are natural

including the expected types and volumes of waste, the place of their disposal	substances that have huge, almost inexhaustible reserves. Often the extraction of raw materials is carried out near to the production area, while the extraction process is harmless to the environment
Information about the land for construction of the enterprise	Total land area: 1500-2500 m ² Existing buildings: completed construction- 1.4 ha
Existing infrastructure	All the necessary conditions that ensure the activity of the project, means of communication, operate on the territory. Including: - electrical substations - natural gas network - highway - sewerage network - railway branches
Upcoming construction and assembly work (USD)	50,000 US dollars
Design and estimate documentation (in mln. Sum)	The business plan of the project was developed
Electricity demand (kW/h) Installed capacity (kW/h)	55,000 kWh per year
Requirement for water supply networks (cubic meters)	18,000 cubic meters per year
The need for gas supply (cubic meters)	10,000 cubic meters per year

Market analysis, product description, (works, services)

Marketing research

Type of production	Construction material made of sand and lime
Annual production	In 2020 – 28,000 tons In 2021 – 28,500 tons In 2022 – 29,000 tons In 2023 – 29,500 tons In 2024 – 30,000 tons
Estimated sales market and their shares:	
Interior	40% of the total volume
Export	60% of the total volume
Production costs (USD)	
The need for raw materials (per year) USD	250,000 cubic meters
Provision with raw materials	

Market volume	The total demand of the market: 714.76 thousand cubic meters 303.82 million US dollars
Expected market share	In Uzbekistan – 0.09%
Main competitors	In Tashkent: "ANVAR ZAMON NUR" LLC "Aeracon" LLC "Al Exis" LLC Bukhara region - 400 thousand cubic meters Jizzakh region - 200 thousand cubic meters Kashkadarya region - 500 thousand cubic meters
Key competitive advantages	Quality and low price of products
The main target group of consumers	Building company
Sales structure by main target customer groups	Being clarified
Pricing strategy	Export price of the main competitors (USD per ton) – 68.5 the Estimated price of the initiator (USD per ton) – 63.15
The cost structure of the final goods	Raw materials (Sand, lime, water) - 58 % Salary(wage) - 2% Markup - 29% Amortization - 7% Other expenses - 4%
Availability of patents, licenses, certificates in accordance with current legislation	There is a production technology and a certificate for finished products
Availability of a formed base of potential customers with a confirmed willingness to purchase products	Countries of the Middle East, CIS and Afghanistan
Availability of marketing research	Under development
Additional Information	According to the statement of Regulations on the procedure for applying tax benefits for enterprises that attract foreign direct investment No.2822 from 26.08.2016 - Enterprises, including joint stock companies, attracting foreign direct investments, specializing in the production of goods (rendering services) in the economy by the list according to Appendix 1 of the Regulation (hereinafter — the company), are exempt from paying tax.

Project Risks	
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Production technology and parameters of basic equipment

Type of manufacturing equipment	GBC-1000 mixer with dispenser component
Country of origin	Russia
Performance	50 cubic meters per day
Cost of equipment (USD)	800,000 US dollars
Power usage	3600 kW
Installed capacity	10-12 kW
Overall dimensions of the equipment	Not available
Main equipment weight	670 kg
Main equipment units	DZ-K-03 Suspension mixer Automatic water dispenser DZ-V-02 Mechanized cutting machine URB-3 Auger conveyer PSH-6000 Conveyor belt TRL-7500 Conveyor belt TRL-5000 The solvent cement Bunker for sand (volume 3x3) VS-3 vibrating sieve Steam generator PR-02 Mobile pallets (1250*1250*600mm) 0.86 m ³ Side forms (1250*600 mm) 0.86 m ³ Movement system (rails) Transfer buggy Control panel
Number of working hours per year	2400 hours
Duty cycle	2 shifts
Frequency of schedule preventative maintenance	Not available
The number of people involved in the production process and their functions	8