GLOBAL INVEST

PROTECTED INVESTMENTS IN HIGH-YIELD PROJECTS

Required amount of investment: **$545 000**

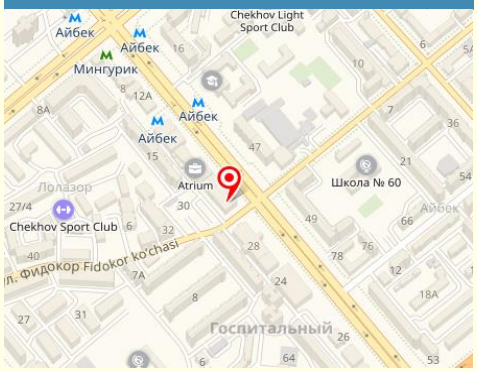
Annual net profit: **$405 000**

Profitability of investment capital: **59%**

Project author's investment: **$180 000**

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Project №1362
Soccer balls production

Description: The author of the project plans to buy equipment for the production of soccer balls. The equipment is at the stage of sale, since the area is needed for production according to the main profile of the owner of the equipment, and he plans to engage only in his main activity. 7 years ago, equipment was purchased from Korea.

Project Benefits:

The demand of the domestic market is about 1 million footballs per year, for export to the CIS the same volume. Equipment for the production of high-quality balls, both seamed and seamless for international matches, the production capacity is 300,000 pieces per year. He has 6 years of experience in the production, supply of high-quality raw materials, and the sale of balls.

The project is being implemented at the initial stage of development throughout the republic with further expansion to the Russian market. The author of the project is ready to provide a building located in the Andijan region for production. The cost of the territory is estimated at more than **180 000$.**

Project implementation period after attracting investments: **4 months**

Required investment amount: 545 000$

Name	Amount, $
Purchase of equipment	318 000
Operating expenses	227 000
TOTAL:	**545 000**

Annual income data:

Name	Quantity, pcs	Price per 1 pcs, $	Amount, $
Football balls	150 000	10	1 500 000
TOTAL:			**1 500 000**

Annual expenses data:

Name	Quantity, pcs.	Price per 1 pcs., $	Amount, $
Cost price	150 000	6,3	945 000
Operating expenses			150 000
TOTAL:			**1 095 000**

- **Annual income**: **1 500 000$**
- **Annual expenses**: **1 095 000$**
- **Net profit per year**: 1 500 000$ – 1 095 000$ = **405 000$**
- **Profitability of investment capital**:
  ROI $= \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's Share} * \mathbf{100}\% = \mathbf{59\%}$

Distribution of shares:
80% - the investor and **20%** - the project author before the full return of the investment, **50%** - the investor and **50%** - the project author after the full return of the invested funds.