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SEARCH FOR PROJECTS AND ATTRACTION OF INVESTMENTS

Required amount of investment: **$14 085 109**

Project author's investment : **$ 2 500 000**

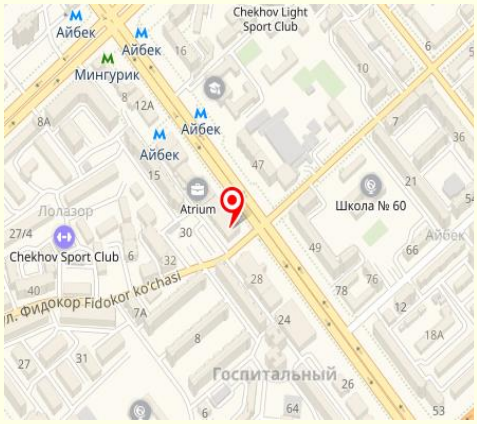
Annual net profit:

$ 28 161 754

Profitability of investment capital: **160%**

In order to take additional information on the project:
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Project №1092
Jewelry manufacturing

Project description: It is planned to organize the production of jewelry using Italian technology. The author of the project will invest about **$ 2 500 000** of his own funds for construction and installation work.

Required investment amount: $ 14 085 109, of which:

Name	Amount, $
Purchase of Italian equipment	8 721 014
Other fixed assets	38 095
Working capital	5 000 000
Production period costs	326 000
TOTAL:	**14 085 109**



Income data for the year:
At 100% capacity, the plant can produce 1 000 000 gr. jewelry per year. In calculations, we take at 60% power.

Name	Quantity, gr	Price, $	Amount, $
Revenue from the sale of jewelry	6 000 000	40	240 000 000
TOTAL:			**240 000 000**

Annual expenditure data:

Name	Amount, $
Raw materials	17 662 500
Tax	655 367
Communal expenses	31 033
Employee salaries	74 821
Depreciation	1 388 866
Other production costs	299 921
Equipment repair and spare parts	43 605
TOTAL:	**20 156 113**

- Annual income: **240 000 000$**
- Annual expenses of: **211 838 246$**
- Net profit per year: 240 000 000$ - 211 838 246$ = **28 161 754$**
- **Profitability of investment capital:**

$$\textbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's Share} * \textbf{100\%} = \textbf{160\%}$$

Distribution of shares:
80% - the investor and **20%** - the author of the project-before the full return of the investment, **40%** - the investor and **60%** - the author of the project-after the full return of the invested funds.