GLOBAL INVEST

PROTECTED INVESTMENTS IN HIGH-YIELD PROJECTS

Project №1453
Private university
(Expansion of activities)

Required amount of investment: **$10 000 000**

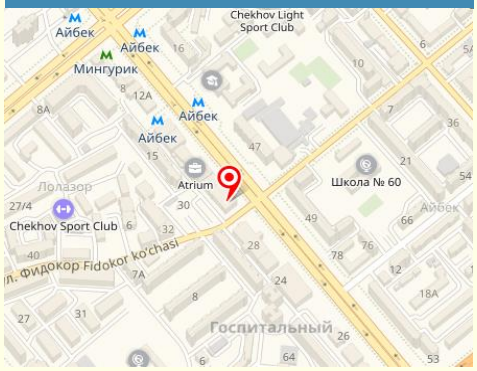
Annual net profit: **$4 900 000**

Profitability of investment capital: **39%**

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

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Description: The author of the project plans to expand the activities of the private University and attract investments for the construction of its own educational campus with a capacity of up to 15 thousand people, build a student hostel with a capacity of 2 thousand people, purchase modern laboratory complexes for the educational process and research, develop platforms, systems and technologies for implementation e-education. The initiator opened a private university that has successfully started functioning since August 2022. Currently, 500 students' study at the University. The author of the project invested **$500 000** to open the University.

Benefits:

At the University of the Author of the project, there are faculties in such areas as:

- Finance and financial technologies;
- Digital economy;
- Business and Management;
- Software engineering and computer science;
- Infocommunication engineering;
- Cyber security engineering;
- Robotics and Artificial Intelligence.

Required investment amount: 10 000 000$.

Name	Amount, $
Construction of our own educational campus with a capacity of up to 15 thousand people. and a hostel with a capacity of up to 2 thousand people.	7 000 000
Formation of the reserve fund of the University	1 000 000
Acquisition of modern laboratory complexes for the educational process and research	2 000 000
TOTAL:	**10 000 000**

Annual income data:

Name	Number, students	Tuition fee, $	Amount, $
Full-time education	2 000	1 600	3 200 000
Part-time education	4 000	1 000	4 000 000
TOTAL:			**7 200 000**

Annual expenses data:

Name	Amount, $
Employee salary	1 800 000
Other expenses	500 000
TOTAL:	**2 300 000**

- **Annual income**: **7 200 000$**
- **Annual expenses**: **2 300 000$**
- **Net profit per year**: 7 200 000$ – 2 300 000$ = **4 900 000$**
- **Profitability of investment capital**:
  $\mathbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's Share} * \mathbf{100\%} = \mathbf{39\%}$

Distribution of shares:
80% - the investor and **20%** - the project author before the full return of the investment, **30%** - the investor and **70%** - the project author after the full return of the invested funds.