Global Invest

Protected investments in highly profitable projects

PROJECT №1688
SALE OF EQUIPMENT AND FEED FOR FISH FARMING
(EXPANSION OF ACTIVITIES)

REQUIRED AMOUNT OF INVESTMENTS:
$142 500

ANNUAL NET PROFIT:
$100 000

RETURN ON INVESTMENT CAPITAL:
56%

FOUNDER'S INVESTMENT:
$10 000

Our social networks

Description: The market for equipment and feed for fish farming, ponds and hydroponics in Uzbekistan is a developing but promising sector, driven by a growing focus on sustainable agriculture and aquaculture. As the government of Uzbekistan increasingly focuses on food security and sustainable agricultural practices, the demand for advanced equipment and technologies in these areas is growing.

The project is currently in the planning stages of developing a comprehensive control and automation program specifically designed for fish farming and hydroponics systems. This program will combine advanced technologies such as artificial intelligence and machine learning to provide real-time monitoring, analytics and automation capabilities that will revolutionize the way these systems are managed. The founder has a company in Tashkent, specializing in the sale of equipment for fish farms, hydroponics and ponds. With over 4 years of experience in this niche, he has developed strong relationships with many suppliers and gained invaluable insight into the needs and challenges of this industry.
The founder invested **$10 000** to promote the company.

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Required amount of investments: $142 500

NAME	AMOUNT, $
Aquaculture tanks	50 000
Hydroponic systems	70 000
Marketing in 3 months	7 500
Employee salaries for 3 months	15 000
Total	**142 500**

Income data for a year:

NAME	AMOUNT, $
Water filtration plants	90 000
Feed dispensers	45 000
Monitoring systems	45 000
Miscellaneous tools	50 000
Total	**230 000**

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Expenses data for a year:

NAME	AMOUNT, $
Employee salaries	60 000
Office rental and retail space	35 000
Marketing	30 000
Equipment Maintenance	5 000
Total	**130 000**

- Annual profit: **$230 000**
- Annual expenses: **$130 000**
- Annual net profit: $230 000 – $130 000 = **$100 000**
- Return on investment capital:

$$\textbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's share} \times 100\% = \textbf{56\%}$$

DISTRIBUTION OF SHARES:

Investor - **80%** and Founder - **20%** – until the full return on investment.

Investor - **50%** and Founder - **50%** – after the full return on investment.