



PROTECTIVE INVESTMENTS IN HIGHLY PROFITABLE PROJECTS

Required amount of investment: **\$1 795 000**

Annual net profit: **\$1 838 907**

Profitability of investment capital: **61%**

Project author's investment: **\$1 500 000**

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Project №1547

Production of a feed product using a patented technology

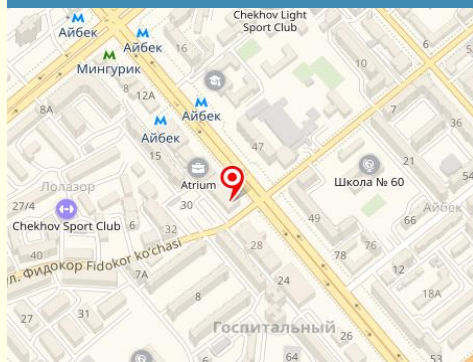
Description: The author of the project plans to build a plant in Khorezm with a production capacity of 50 tons / day. From rice waste that is not used in animal feeding, a finished feed product is produced, it replaces part of the feed for animals and birds, and thus reduces the cost of the final product - meat of poultry, animals, milk and eggs.

An experimental plant has been built and is operating in Tashkent.

More than \$1.5 million was spent on the invention itself, laboratory and marketing research, the launch of the plant and other expenses.

Project Benefits:

Since rice husk is a waste, not used in animal feed, has a very low digestibility rate and can lead to animal illness when fed, our product, which contains up to 97% rice husk, is well absorbed by animals and birds. At the same time, clearly expressing the probiotic properties can lead to cheaper feed. It can replace one part of the entire compound feed without impairing its effectiveness.



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Required investment amount: 1 795 000\$.

Name	Amount, \$
Acquisition of land and construction of a building	400 000
Purchase of equipment	996 130
Purchase of raw materials	282 500
Direct costs	27 720
Overheads	73 650
Administrative expenses	15 000
TOTAL:	1 795 000

Annual income data:

Name	Quantity	Price per 1 pc., \$	Amount, \$
Sale of feed product	11 190	250	2 797 500
TOTAL:			2 797 500

Annual expenses data:

Name	Amount, \$
Water	904
rice husk	565 000
Ingredient	33 900
Electricity	85 642
Gas	28 864
Employee salary	74 864
Depreciation	169 419
TOTAL:	958 593

- **Annual income: 2 797 500\$**
- **Annual expenses: 958 593\$**
- **Net profit per year: 2 797 500\$ – 958 593\$ = 1 838 907\$**
- **Profitability of investment capital:**

$$\text{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's Share} * 100\% = 61\%$$

Distribution of shares:

60% - investor and **40%** - author.

