GLOBAL INVEST

PROTECTED INVESTMENTS IN HIGH-YIELD PROJECTS

Required amount of investment: $918 635

Net profit for 3 years: $3 755 985

Profitability of investment capital for 3 years: 245%

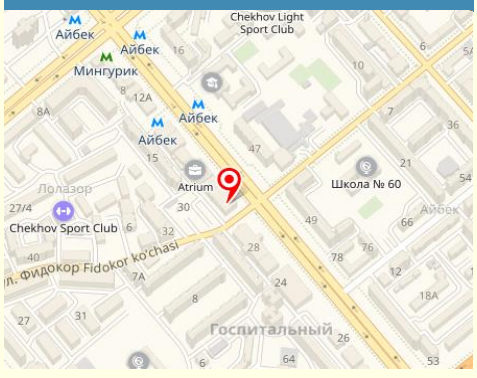
Project author's investment: $1 500 000

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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 25 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, while not compromising its effectiveness.

Required investment amount: 918 635$

Name	Amount, $
Purchase of equipment	675 730
Purchase of raw materials	169 500
Direct costs	13 860
Overheads	43 195
Administrative expenses	16 350
TOTAL:	**918 635**

3 years income data:

Name	Amount, $
Feed product sales for 1 year	1 398 750
Sales of feed product for 2 years	2 408 400
Sales of feed product for 3 years	2 503 200
TOTAL:	**6 310 350**

3 year spending data:

Name	Amount, $
Cost of goods sold	1 675 071
Administrative expenses	216 474
Income tax	662 820
TOTAL:	**2 554 365**

- Income for 3 years: **6 310 350$**
- Expenses for 3 years: **2 554 365$**
- Net profit per year: 6 310 350$ – 2 554 365$ = **3 755 985$**
- Return on investment capital for 3 years:
  $\mathbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's Share} * \mathbf{100}\% = \mathbf{245\%}$

Distribution of shares:
60% - the investor and **40%** - the project author.