Global Invest

Protected investments in highly profitable projects

PROJECT №1489
PRODUCTION OF PULP FROM WHEAT AND RICE STRAW

REQUIRED AMOUNT OF INVESTMENTS:
$2 600 000

ANNUAL NET PROFIT:
$861 516

RETURN ON INVESTMENT CAPITAL:
25%

Our social networks

Description: The founder plans to start producing pulp from wheat and rice straw. A unique technology for producing paper, which has no analogues in the world, was developed by the founder. Uzbekistan does not have sufficient forest and timber reserves and the need for resources for paper production is very urgent. The raw materials for the production of this pulp from wheat and rice straw are more than sufficient resources. Due to the sharp rise in prices for imported paper raw materials, the demand in Uzbekistan is very high. Cellulose fibers are used to produce cardboard and various types of paper, in particular for writing and printing, for hygienic purposes and banknotes, newspaper, drawing, cigarette, filter, sack paper and much more. The products are aimed at the domestic market with further export. The founder developed the technology and conducted laboratory research for **$50,000.** Has products derived from a laboratory prototype. Project implementation period after attracting investments: **1.5 years.**

Required amount of investments: $2 600 000

NAME	AMOUNT, $
Building construction and renovation	500 000
Marketing	20 000
Purchase of equipment	2 000 000
Freight transport up to 3.5 tons	50 000
Passenger transport	30 000
Total	**2 600 000**

Global Invest

Protected investments in highly profitable projects

Income data for a month:

NAME	QUANTITY, TN	COST PER TN, $	AMOUNT, $
Unbleached paper	240	550	132 000
Total			**132 000**

Expenses data for a month:

NAME	AMOUNT, $
Raw material	16 800
Rent	1 750
Production expenses (salary, tax, utilities, etc.)	41 657
Total	**60 207**

- Annual profit: $132 000*12 months = **$1 584 000**
- Annual expenses: $60 207*12 months = **$722 484**
- Annual net profit: $1 584 000 – $722 484 = **$861 516**
- Return on investment capital: **25%**

$$\textbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's share} \times 100\% = \textbf{25\%}$$

DISTRIBUTION OF SHARES:

Investor - **75%** and Founder - **25%** – until the full return on investment.

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