

## PROTECTIVE INVESTMENTS IN HIGHLY PROFITABLE PROJECTS

## Required amount of investment: \$800 000

Annual net profit: \$612000

Project author's investment: \$1500 000

Profitability of investment capital: 54\%

More info: +9989833893 33 +998909259681 info@uzinvest.uz

## Project №1436

## Flour mill

Description: The author of the project plans to launch the production of flour and animal feed in the Bukhara region. At present, the workshop and premises, warehouses are ready for the production of flour and animal feed, only raw materials are needed. The factory produces high quality products from bran to flour. The author of the project has invested $\mathbf{\$ 1 . 5}$ million to date for the purchase of the plant and the reconstruction of the building and equipment. Raw materials (wheat) are imported from Kazakhstan.
Uzbekistan remains the largest consumer of wheat in Central Asia. It is planned to export flour to Afghanistan. Project implementation period after attracting investments: 1 month

Required investment amount: 800 000\$

| Name | Amount, \$ |
| :--- | ---: |
| Acquisition of raw materials to start <br> production | 790000 |
| Salary of employees for 1 month. | 4000 |
| Transportation costs for 1 month. | 2000 |
| Other expenses | 4000 |
| TOTAL: | $\mathbf{8 0 0} 000$ |



Monthly income data:

| Name | Quantity, tn. | Price per 1 tn, \$ | Amount, \$ |
| :--- | ---: | ---: | ---: |
| Мука высшего сорта | 500 | 445 | 222500 |
| Шрот (корм для жывотных) | 300 | 215 | 64500 |
| ИТОГО: |  | $\mathbf{2 8 7 0 0 0}$ |  |

Monthly expenses data:

| Name | Quantity, pcs. | Price per 1 pcs., \$ | Amount, \$ |
| :--- | ---: | ---: | ---: |
| Raw material (tons) | 800 | 290 | 232000 |
| Wage | 5 people | 200 | 1000 |
| Fare | 2 | 1000 | 2000 |
| Taxes |  |  | 1000 |
| TOTAL: |  | $\mathbf{2 3 6 0 0 0}$ |  |

- Annual income: 287000 **12 mo. $=3444$ 000\$
- Annual expenses: $236000 \$^{*} 12 \mathrm{mo} .=2832$ 000\$
- Net profit per year: $3444000 \$-2832000 \$=612000 \$$
- Profitability of investment capital:
$\mathbf{R O I}=\frac{\text { Net profit }}{\text { Investment amount }} \times$ Investor's Share $* \mathbf{1 0 0} \%=\mathbf{5 4 \%}$
Distribution of shares:
$\mathbf{7 0 \%}$ - the investor and $\mathbf{3 0 \%}$ - the project author before the full return of the investment, $\mathbf{4 0 \%}$ - the investor and $\mathbf{6 0 \%}$ - the project author after the full return of the invested funds.

