

## SEARCH FOR PROJECTS AND ATTRACTION OF INVESTMENTS

Required amount of
investment: \$2000 000
Project author's
investment : \$10 230000
Annual net profit:
\$3 687200
Profitability of
investment capital: 37\%

In order to take additional information on the project:
+99898338 9333
+998909259681
info@uzinvest.uz


## Project №1093

Sale of a share in an Oil refinery
Project description: At the moment, the installation and commissioning of the oil refinery is being carried out. It is planned to sell a $20 \%$ stake in the business, the funds will be spent to buy raw materials. The plant will produce diesel fuel, gasoline, tar and other residual products from petroleum products. The author of the project invested $\mathbf{\$ 1 0} 230000$ for the purchase of equipment, construction and installation works.

## Required investment amount: \$ 2000 000, of which:

| Name | Amount, \$ |
| :--- | :---: |
| Acquisition of a 20\% stake in the business | 2000000 |
| TOTAL: | $\mathbf{2 0 0 0} 000$ |



## Income data for the year:

The plant produces oil products in a waste-free way. All the waste received goes into reverse production or is sold in the form of petroleum products, such as bitumen, sulfur, etc.

| Name | Quantity, <br> tons | Average price, \$ | Amount, \$ |
| :--- | ---: | ---: | ---: |
| Finished products (gasoline, diesel) | 7200 | 730 | 525600 |
| Bitumen | 1200 | 300 | 360000 |
| Sulfur | 960 | 20 | 19200 |
| TOTAL: |  | $\mathbf{5 6 3 5 2 0 0}$ |  |

## Data on expenses for the year:

| Name | Amount, \$ |
| :--- | ---: |
| Raw materials | 1500000 |
| Salary of employees | 150000 |
| Public utilities | 25000 |
| Taxes | 203000 |
| Transportation costs | 10000 |
| Other expenses | 20000 |
| Depreciation (spare parts) | 40000 |
| TOTAL: | $\mathbf{1 9 4 8 0 0 0}$ |

- Annual income: 5635 200\$
- Annual expenses of: $\mathbf{1 9 4 8} \mathbf{0 0 0 \$}$
- Net profit per year: 5635 200\$ - 1948 000\$ = 3687 200\$
- Profitability of investment capital:
$\mathbf{R O I}=\frac{\text { Net profit }}{\text { Investment amount }} \times$ Investor's Share $* \mathbf{1 0 0} \%=\mathbf{3 7 \%}$
The investor will receive an average of about \$ $\mathbf{7 3 7 0 0 0}$ of net profit per year, for five years. Distribution of shares:
$\mathbf{2 0 \%}$ - the investor and $\mathbf{8 0 \%}$ - the Author of the project-within five years.
After five years of joint activity $\mathbf{- 1 0 0 \%}$ - the Author of the project, provided that the Investor undertakes to sell his share to the Author of the project, and the Author of the project undertakes to buy it for \$ 2000000 .

