

PROTECTIVE INVESTMENTS IN HIGHLY PROFITABLE PROJECTS

## Required amount of investment: \$5000 000

Project author's investment: \$11000 000

Annual net profit: \$10701600

Profitability of investment capital: 192\%

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## Project №1445 Manufacture of fruit chips and frozen foods (Expansion of activities)

Description: The author of the project for the first time in Uzbekistan started the production of fruit and vegetable chips. A specially developed unique technology for the production of fruit and vegetable chips has no analogues in Uzbekistan. The appearance of such a product radically changes the established opinion about the consumer properties of chips and fully satisfies the growing interest of consumers in a healthy diet. The author of the project invested $\mathbf{\$ 1 1}$ million for the purchase of 5.5 hectares, the construction of the plant, the purchase of equipment and working capital. There is already a full-fledged production, consisting of a line of fruit chips and shock freezing. There is preliminary export. $100 \%$ of manufactured products are already exported. Investments are required for the purchase of additional equipment and working capital in order to satisfy the needs of the foreign market in full.
Project implementation period after attracting investments: 7 months.

Required investment amount: \$5000 000

| Name | Amount , \$ |
| :--- | ---: |
| Industrial refrigerator for 5000 tons | 3500000 |
| Two shock freezing lines with a capacity of 5 <br> tons/hour | 1500000 |
| TOTAL: | $\mathbf{5 0 0 0} 000$ |



Annual income data:

| Name | Amount, \$ |
| :--- | ---: |
| Sale of frozen products (cauliflower, broccoli, bell pepper, cherry) | 15834000 |
| Fruit chips | 6240000 |
| TOTAL: | $\mathbf{2 2 0 7 4 0 0 0}$ |

Annual expenses data:

| Final cost | Amount, \$ |
| :--- | ---: |
| Frozen products | 9500400 |
| Fruit chips | 1872000 |
| TOTAL: | $\mathbf{1 1 3 7 2 4 0 0}$ |

- Annual income: 22074 000\$
- Annual expenses: 11372 400\$
- Net profit per year $=22074$ 000\$ - 11372 400\$ = 10701 600\$
- Profitability of investment capital:
$\mathbf{R O I}=\frac{\text { Net profit }}{\text { Investment amount }} \times$ Investor's Share $* \mathbf{1 0 0} \%=\mathbf{1 9 2 \%}$
Distribution of shares:
$\mathbf{9 0 \%}$ - the investor and $\mathbf{1 0 \%}$ - the project author before the full return of the investment, $\mathbf{5 0 \%}$ - the investor and $\mathbf{5 0 \%}$ - the project author after the full return of the invested funds.

