Global Invest

Protected investments in highly profitable projects

PROJECT №1677
PURCHASE OF A GAS FILLING STATION

REQUIRED AMOUNT OF INVESTMENTS:
$900 000

ANNUAL NET PROFIT:
$283 564

RETURN ON INVESTMENT CAPITAL:
28%

FOUNDER'S INVESTMENT:
$500 000

Our social networks

Description: It is planned to implement a project for the acquisition and installation of a gas filling station (CNG filling station) in the city of Nukus, Republic of Karakalpakstan, Uzbekistan. The cost of the CNG filling station is **$1.4 million**, of which **$500 thousand** will be paid by the author of the project to the owner of the CNG filling station.

Advantages:
- The territory of the CNG filling station is 1 hectare, which provides sufficient space for the operation of the station.
- CNG filling stations are popular among consumers as they provide high-quality methane at any time of the day.
- The quality of methane at this CNG filling station allows vehicles to travel a greater distance compared to other CNG filling stations.
- The location of the CNG filling station near the truck parking lot creates convenience and accessibility for truck owners.

In the Republic of Karakalpakstan, approximately 80-85% of passenger cars and 90-95% of trucks already run on methane, so the methane sales market here has the potential for successful development of the project.

Required amount of investments: $900 000

NAME	AMOUNT, $
Purchase of a gas filling station	900 000
Total	**900 000**

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Income data for a year:

NAME	QUANTITY, PCS	PRICE , $	AMOUNT, $
Compressed gas (methane) m3	7 200 000	0,265	1 910 090
Total			**1 910 090**

Expenses data for a year:

NAME	AMOUNT, $
Compressed gas	944 550
Production costs	36 580
Administrative expenses	82 560
Excise tax	204 653
VAT	355 571
Property tax	2 612
Total	**1 626 526**

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- Annual profit: **$1 910 090**
- Annual expenses: **$1 626 526**
- Annual net profit: $1 910 090 – $1 626 526 = **$283 564**
- Return on investment capital:

$$\textbf{ROI} = \frac{\text{Net profit}}{\text{Investment amount}} \times \text{Investor's share} \times 100\% = \textbf{28\%}$$

DISTRIBUTION OF SHARES:

Investor - **90%** and Founder - **10%** – until the full return on investment.

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