

## SEARCH FOR PROJECTS AND ATTRACTION OF INVESTMENTS

Required amount of investment: \$169942

Profitability of investment capital: 32\%

Annual net profit: \$59 688

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## Project№ 1105 <br> Daily car rental

Description: It is planned to organize daily car rental without drivers in the city of Tashkent. At the moment, there are many car rental companies in the market, but there is a great demand for car rental. The advantage of the project will be a daily limit of 250 km , while others have a limit of 150-200 km. Also, customers will be able to find out about free cars through a telegram bot. Required investment amount: 169942 \$.

| Name | Amount, \$ |
| :--- | :---: |
| Purchase of cars 11 un | 159292 |
| Car registration | 4500 |
| Voluntary insurance for 1 month | 800 |
| GPS equipment | 800 |
| Telegram bot development | 2500 |
| Salary and administrative expenses <br> for 1 month | 250 |
| Office and garage rental for 1 month | 500 |
| TOTAL: | $\mathbf{1 6 9 9 4 2}$ |



Monthly income data:

| Name | Quantity, <br> שiT | Price, per <br> 1 day, $\mathbf{\$}$ | Days per <br> month | Amount, \$ |
| :--- | :---: | :---: | :---: | :---: |
| Malibu | 1 | 81 | 22 | 1782 |
| Captiva | 1 | 71 | 22 | 1562 |
| Gentra | 3 | 31 | 25 | 2325 |
| Cobalt | 2 | 27 | 25 | 1350 |
| Nexia | 2 | 24 | 25 | 1200 |
| Spark | 2 | 20 | 25 | 1000 |
| TOTAL: |  |  |  | $\mathbf{9 2 1 9}$ |

## Monthly expenses data:

| Name | Amount, \$ |
| :--- | :---: |
| Salary | 2250 |
| Bank charges and taxes | 700 |
| Car maintenance | 120 |
| GPS Services | 35 |
| Administrative expenses | 300 |
| Office and garage rental | 500 |
| Insurance | 340 |
| TOTAL: | $\mathbf{4 2 4 5}$ |

- Annual income: $9219 \$$ * $12 \mathrm{mo}=\mathbf{1 1 0} \mathbf{6 2 8 \$}$
- Annual expenses: $4245 \$$ * $12 \mathrm{mo}=\mathbf{5 0} \mathbf{9 4 0 \$}$
- Annual net profit: 110 628\$ - 50 940\$ = $59 \mathbf{6 8 8} \$$
- Profitability of investment capital:

$$
\mathbf{R O I}=\frac{\text { Net profit }}{\text { Investmets amount }} \times \text { Investor's share } * 100 \%=\mathbf{3 2 \%}
$$

Distribution of shares:
$\mathbf{9 0 \%}$ investor and $\mathbf{1 0 \%}$ project author - until the full return of invested funds; $\mathbf{5 0 \%}$ investor and $\mathbf{5 0 \%}$ project author - until the full return of invested funds.

