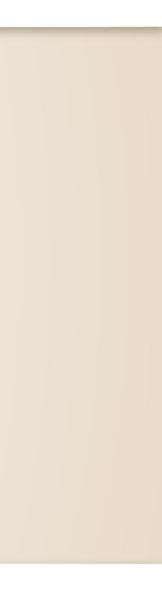
Creation of house-building combine (DSC)

MINISTY OF INVESTMENTS AND FOREIGN TRADE OF THE REPUBLIC OF UZBEKISTAN











Key socio-economic indicators of Uzbekistan (2019 year)

Square 448,978 км²

Population 33,5 million (average age- 29 y.)

Income growth rate 7,1%

Urbanization

~50%

Growth of the construction industry In 2017 6% In 2018 9,9%



GDP

\$ 50.5 billion5.1% annual growth



Public debt

21.8% of GDP, "moderate" according to the World Bank



The dynamic growth of exports* Exports at \$ 13.7 billion (22% growth by 2018)



Sustainable fiscal position

- 1,1% from GDP 2018
- 1% from GDP 2019



In 2020 69 position In 2019 76 position In 2015 141 position

(for 9 months of 2019)



Project «Creation of house-building combine (DSC)»

<u>Objective:</u>

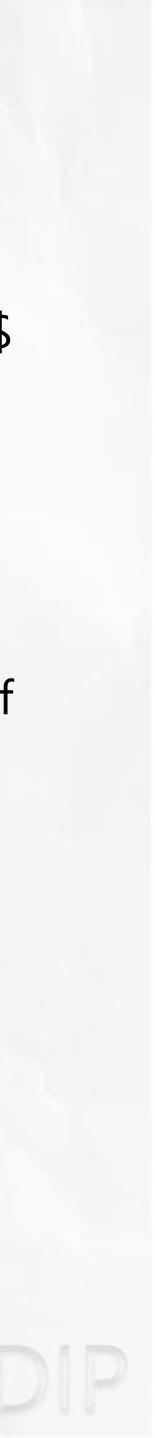
Achieving production volumes of 80,000 sq. m. of panels per year at a total cost of \$ 10 million. US \$ when the plant reaches full production capacity.

Mission:

- Reducing the cost of construction parts due to mass production;
- buildings and structures;

Improving the quality control of structures in buildings and structures, especially bearing parts of

Significant reduction of manual labour on the construction site and reduction of construction time;



Project «Creation of house-building combine (DSC)»

Market position:

High bearing capacity;

The technology is ideal for areas with high seismicity;
Cold/heat protection, fire safety, soundproofing;
Ease of transportation and cheaper delivery;
Constructability, dimensional accuracy;
Installation in a short time;

Ecological compatibility; Significant saving;

Effect:

The project will have a positive effect on the economy of the Republic of Uzbekistan;
Creation of new jobs (200 people);

Tax deductions to regional and local budgets of the Republic;

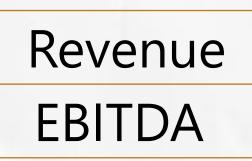








Forecast results (millions of dollars)







Highlights of the project

Power 100 000 sq m/year housing



1 year	2 year	3 year	4 year
13,2	14,3	15,4	16,5
9,4	9,8	10,3	10,8

\$ 31,53 million



