



Information about the cement production project (Kasansai district of Namangan region)

Name of the company	«QURUVCHI-KUSHON» LLC
The year of construction of the complex	2019 year
Design capacity	Production of Portland Cement M-400 with a capacity of 400,000 tons per year (1,200 tons per day)
Factory Manufacturer	HENAN KANGBAIWAN ENVIRONMENTAL SCI-TECH CO.LTD (China)
Resource requirements according to the project	<ol style="list-style-type: none"> 1. Natural gas (supplied); 2. Electricity (supplied); 3. Water supply (supplied)
The cost of the object	9.6 million US dollars
The cost of starting a factory	1.5 million US dollars
Information about the land plot	<ul style="list-style-type: none"> • The total land area is 6.45 hectares; • The building area of the buildings is 4,069.42 sq.m.; • The usable area of the buildings is 4,599.55 sq.m.
Material resources	<ol style="list-style-type: none"> 1. Limestone for cement raw materials, quarries: plot Kushon 1, Kushon 2, Kasansayskoye deposit from the plant – 15-20 km (there is a lot of limestone nearby without problems); 2. Clay (sand) Shoh-Safed section from the plant – 15-20 km; 3. Gypsum is extracted from the Kushon 3 quarry from the plant – 15-20 km;
Cooperation options	<ul style="list-style-type: none"> • Installment sale by initial advance payment by agreement • Management of the enterprise together with the investment company of the NBU Invest group bank • If necessary, the NBU or NBU Invest group is ready to consider additional financing in order to expand the project.

The condition of the cement plant with a production capacity of **400,000 tons** per year.

6,45 Ha

Total land area

0,4 Ha

Building area of the building

4,599,55 thousand m²

Useful area of the building

