



Organization of alumina and primary aluminium manufacturing

PROJECT DESCRIPTION

Construction of a mine and a mining and processing plant, considering the availability of raw material base and Zaozernoye bauxite-davsonite ore deposit. Annual production capacity: bauxite-davsonite ore – 3 million tons, alumina – 700,000 tons, soda – 80,500 tons, cement – 2,900,000 tons.

INFRASTRUCTURE

There is a land plot with the area of approximately 9600 ha. Electric power supply (with a capacity of up to 10 mW): through the construction of overhead transmission line (110 kV) with length of 18.5 km from Mozyr Thermal Power Plant to the substation Yelsk (110 kV). Gas supply: connection of the facility to a network with a capacity of up to 0.6 MPa; the length of the gas feeding pipeline is 550 m.



LOCATION AREA

12 km northwest of Yelsk (Zaozernoye deposit)



INVESTMENT AMOUNT

USD 1.335 million



PRODUCTION

aluminium

PROPOSAL FOR COOPERATION:

1. Credit financing, loan
2. Other forms of cooperation



CONTACT DETAILS:

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