## The State Committee of Industry, Energy and Subsoil use of the Kyrgyz Republic Announces an auction

№ Lot	Object	Type of mineral	Type of subsoil	Location	Geological description	Start price of object
	Karaoysay deposit	Chalkstone	Geological prospecting and exploration	Dzhalal-Abad region, Aksi area	In chalkstone of the B category presence of the CaCO3 must be not less than 82%, MgCO3 not more than 10 % and argillaceous ingredients must be not more than 8%.  In chalkstone of the C category presence of the CaCO3 must be not less than 50%, MgCO3 not more than 40 % and argillaceous ingredients not more than 8%.  According to the results of chemical analyzes of sampling material, selected in the mine workings, outputs and boreholes in the amount of 58, 9 of them are sampling material from 1952 year, seems that elemental composition of the chalkstone is compact texture, fluctuations in the content of individual components are insignificant. The exception is the lower Suzak sub-pane chalkstone, where the amount of CaO decreases, and the content of argillaceous ingredients increases (up to 12.68%).	20 400 (Twenty thousand four hundred USD)

Auction will be held on 07 June 2017 year at 12 o'clock, at the building of the State Administration in Aksi territory, Dzhalal-Abad region. The registration of participants starts at 11-30 until 11-50 o'clock.

All participants must submit documents no later than 15:00 o'clock 01 June 2017 year to The State Committee of Industry, Energy and Subsoil use of the Kyrgyz Republic, adress: Bishkek city, Prospect Erkindik 2, room № 220.

With the conditions of an auction, the requirements for participation, as well as other information related to the auction can be found on www.geology.kg website, by phone (996 312) 30 05 16, as well as in the Department of Geology (room № 209) of The State Committee of Industry, Energy and Subsoil use of the Kyrgyz Republic, every day from 9:00 to 18:00 o'clock.