

TRADING ADVERTISEMENT FOR FORWARD CONTRACT OF MINING PRODUCTS

1	Seller's name	Erdenes Tavantolgoi JSC	
2	Bid opening date, time	2025-02-14 15:00 PM	
3	Type and classification of mining product	Washed hard coking coal	
4	Quality estimation	Measurements	Quality Index
		Ash (db)	≤10.5
		Volatile (daf)	<28.0
		Total sulfur (db)	<0.8
		Total moisture (ar)	<10.0
		G-Index (5:1)	>75
5	Number of lots and total weight	4 lots equal to 25,600 tonnes	
6	Opening bid price, currency	\$122.0	
7	Minimum amount to increase the bid price during the auction	\$0.5	
8	The end date of contract	45 days	
9	Delivery date, incoterm	2025-03-31 (last day for the delivery) DAP Ganqimaodu port	
10	The point of delivery	Custom yard specified by the buyer at the Ganqimaodu port, China	
11	Transportation	Autoroad and railroad	
12	Amount of collateral	\$312,320	
13	Bank account info for collateral, currency	<p>1. KHAN BANK LLC KHAN BANK TOWER, CHINGGIS AVENUE-6, STADIUM ORGIL-1, KHAN-UUL DISTRICT, ULAANBAATAR 17010, MONGOLIA SWIFT CODE: AGMOMNUB BANK ACCOUNT: 5107116689</p> <p>2. XACBANK LLC ULAANBAATAR XACBANK HQ BLDG, ULAANBAATAR-14200, POST BRANCH 20A, PO BOX-72, MONGOLIA SWIFT CODE: CAXBMNUB BANK ACCOUNT: 5005595301</p>	
14	Additional information for buyers:	<p>Buyers shall be responsible for the containers and all the other costs. The number of containers should be at least 400.</p> <p>Any participant who has been suspended or banned by all kind of international organizations (including United nations, USA and EU etc.) and Mongolian sanctions</p>	

		will be disqualified as a buyer, and the contract cannot be issued if the company who won the Mongolian Stock Exchange trading bid is subject to such sanctions.
15	Price adjustment	No
16	For further information, please contact us via the following telephone number	976-11-313747(6113)

The seller shall be fully responsible for the accuracy of the entire information provided in this form.

PAYMENT TERMS

Payment date	February, 2025
Payment schedule	100% after deducting collateral amount