

Important dates / Timelines

Details	Date / Timelines
Auction Date	19 th January 2024
Payment Period	20 th January 2024 to 2 nd February 2024
Payment Verification Timelines	Maybe around 3 working days
DO Request by Buyers	Post Payment Verification
DO Generation Post DO Request	Maybe around 3 working days
DO Validity	From DO Generation* till 20 th March 2024
Point of Contact for Lifting of Quantity	GM Coal at Suliyari Mine to be contacted

*DO will be issued on "First come, first served" (FCFS) principle, with an intention to facilitate the successful bidder with a maximum of 55 days of duration before 20th March 2024, to lift the won quantity, depending on issuance of DO by APMDC Coal Wing, Head Office. Which means buyers shall place request for issuance of DO to be issued by APMDC immediately after making the required payment. If DO Request is delayed from buyer-end after making the payment, he will get less number of days for lifting the won quantity. Hence buyers are informed to place immediate request for the DO after payment verification.

Process to be followed as per district administrative.

The following process needs to be followed by All Suliyari Coal buyers during lifting.

"Pursuant to the recent incidents of accidents on coal transportation routes and concerns regarding pollution during transit through villages, the District Administration has issued directives to implement road safety measures for the transportation of coal from Suliyari coal mine. Accordingly, it is mandated that coal buyers adhere to the following guidelines:

1. All coal transportation must be conducted in covered trucks.
2. Convoys should be formed, and the vehicles must travel at a limited speed.
3. Dust suppression techniques, including water sprinkling, should be employed.
4. Coal-loaded trucks are required to be covered with leak-proof tarpaulin

Buyers and transportation agencies are responsible for making the necessary arrangements to ensure compliance with these directives. The emphasis is on prioritizing safety and minimizing environmental impact during the transportation of coal in the Singrauli district."