

AUCTION OF COAL MINES FOR SALE OF COAL

(13TH TRANCHE OF AUCTION UNDER THE COAL MINES (SPECIAL PROVISIONS) ACT, 2015)

(3RD TRANCHE OF AUCTION UNDER THE MINES AND MINERAL (DEVELOPMENT AND REGULATIONS) ACT, 1957)

Queries & Responses

Pursuant to Standard Tender Document dated October 12, 2021

December 08, 2021

Nominated Authority

Ministry of Coal, Government of India

A. Queries and Responses to Standard Tender Document dated October 12, 2021

The following clarifications are applicable to the Standard Tender Document dated October 12, 2021 as well as to mine-specific Tender Documents dated October 12, 2021 pursuant to auction under 13th Tranche of auction under the CMSP Act 2015 & auction under 3rd Tranche of auction under the MMDR Act 1957.

Sl. No.	Query	Response
1.	Tender Document Clause 1.1.19 - Coal Gasification As per Definition: “Coal Gasification” shall mean the technological process wherein partial oxidation of coal converts it into synthesis gas (or syngas, comprising of primarily of CO and H2 with small quantities of CO2, CH4, H2O, etc.) and slag/ash (mineral residue). The broad definition of Coal Gasification may be exhaustive.	As per Clause 1.1.19 of the tender document.
2.	Tender Document Clause 4.1 – Eligibility Conditions Please clear us if it is possible to participate as proprietorship in coal mines auction. Please advise us.	As per Clause 4.1.1 of the tender document.

A. Mine Specific Queries and Responses

Sl. No.	Name of Mine	Query	Response
1.	Bankhui	<p>1. Additional Information:</p> <p>With the exploration data the following information is not provided.</p> <p>(i) Survey data of boreholes drilled by CMPDI (Latitude, Longitude and Reduced Level) conforming location and Surface level</p> <p>(ii) Descriptive Lithological data of boreholes drilled by CMPDI</p> <p>(iii) Chemical Analysis data (Proximate, Ultimate, Special Tests) of Coal Cores generated through drilling pertaining to CMPDI boreholes</p> <p>(iv) Survey data/plans including the topography for the block.</p> <p>(v) Land use plans</p> <p>(vi) Geophysical logging</p> <p>(vii) Water level records of boreholes drilled by both CMPDI and GSI.</p>	<p>(i) Survey data of boreholes drilled by CMPDI has now been provided in the mine dossier.</p> <p>(ii) Descriptive lithological data of boreholes drilled by CMPDI has now been provided in the mine dossier.</p> <p>(iii) Band by Band data is now provided in the mine dossier.</p> <p>(iv) Not available.</p> <p>(v) Not available.</p> <p>(vi) Not available.</p> <p>(vii) Not available.</p>
2.	Marwatola Sector VI & VII	<p>1. Additional Information:</p> <p>1a. (i) Floor Contours are not drawn only values are given</p> <p>(ii) No geological cross sections given</p> <p>(iii) No correlations of coal seams are given.</p> <p>(iv) No band by band statement of coal analysis are given</p> <p>(v) No seam overall are given</p> <p>Request for making available of those information for better interpretation of the workability of the mine, so that a near perfect bid can be quoted</p>	<p>1a. (i) DWG files with floor contour lines have now been provided as part of the mine dossier.</p> <p>(ii) Geological Cross sections have now been provided as part of the mine dossier.</p> <p>(iii) Already part of geological reports on Marwatola Sector-VI & VII.</p> <p>(iv) Already part of geological reports on Marwatola Sector-VI & VII.</p> <p>(v) Already part of geological reports. Required data may be found in annexure-VI.</p>

Sl. No.	Name of Mine	Query	Response
		<p>1b. (i) Floor contours of Seam VIII, L2, VT, V Bot, L1 & L0 not given. (ii) Geological cross section not given</p> <p>Request for making available of those information for better interpretation of the workability of the mine, so that a near perfect bid can be quoted</p> <p>1c. Request to make available the soft copy of the geological model prepared for formulation of the GR like Minex Grid File</p> <p>1d. Please make available all the plan and sections of GR of Marwatola VI & VII coal mine in DWG/DXF file format</p>	<p>1b. (i) & (ii) replied in 1a.</p> <p>1c. Minex Model has now been provided as part of the mine dossier.</p> <p>1d. Plans available in DWG format have now been provided as part of the mine dossier</p>
3.	Meenakshi	<p>1. Mine Dossier:</p> <p>1a. The important documents/plans/sections like Floor control Plan, Geological Plan & Geological cross-sections are missing in the Mine Dossier of Meenakshi block. Kindly provide all important information for decision making.</p> <p>1b. Plates missing for Floor contour plan for Rampur V/IV Middle Lower seam (Plate 6 J) and Geological Plan</p> <p>1c. Following items are not legible or distorted</p> <p style="padding-left: 20px;">(i) For the Surface Topographic map, the contour values are not legible/absent (not useable, critical for study) and</p> <p style="padding-left: 20px;">(ii) Folio map of Lajkura IV (Plate IX A) is distorted in the upper part (georeferencing not possible)</p> <p>1d. Data is missing for</p> <p>(i) Floor contour Plan of 6 seam floor (Lajkura III, Lajkura II T-2,</p>	<p>1a. Missing plates have now been provided as part of the mine dossier.</p> <p>1b. Missing plates have now been provided as part of the mine dossier.</p> <p>1c. (i) Data given is legible. (ii) Re-scanned map has now been provided as part of the mine dossier.</p> <p>1d. Missing plates have now been provided as part of the mine dossier</p>

Sl. No.	Name of Mine	Query	Response
		Rampur IV Top, Rampur IV Bot, Rampur IIIA and Rampur III Top) (ii) Seam Folio Plan of 6 seam floor (Lajkura III, Lajkura II T-2, Rampur IV Top, Rampur IV Bot, Rampur IIIA and Rampur III Top)	
4.	Namchik Namphuk	<p>3. Coal Reserves:</p> <p>3a. Coal reserves are written as 16 Million Tonnes, are these proven reserves for this block of 39.02 Ha?</p> <p>3b. The total geological reserves given is 16.7002 Million Tonnes. What will be consequences in case of reserves is more or less than the figures.</p> <p>5. Other:</p> <p>5a. Any supporting document available regarding the Exploration of the Namchik Namphuk area?</p>	<p>3a. 16.7002 MT of proved coal reserves are for the complete Namchik Namphuk block with 0.92 sq km area.</p> <p>3b. As per GR, proved resources are 16.7002 MT</p> <p>5a. Available information with CMPDI, has already been provided in the mine dossier.</p>