

CENTRAL COALFIELDS LIMITED

DARBHANGA HOUSE, RANCHI

(A subsidiary of Coal India Limited)



Ref. No.: CCL/HQ/QM/2024/Prov.Gr.Decln./2337

Dated: 24 /01/2024

To
The Coal Controller,
Coal Controller Organisation,
Scope Minar 5th Floor,
Core-II Laxmi Nagar,
Delhi – 110092

Sub.: Declaration of Provisional Grade of STEAM coal produced from Karo Seam III of SDOCM of Dhori Area in CCL.

Dear Sir,

In pursuance of Clause 4(1) & 4 (2) of Colliery Control Rules, 2004 and Rule (4) of Colliery Control (Amendment) Rule 2021, Govt. of India based on Systematic Sampling & Scientific Analysis, the grade of STEAM coal produced from Karo Seam III of SDOCM of Dhori Area is being declared as Grade W-II (Provisional). The analysis results of coal samples are being enclosed in Annexure.

This grade will have effect from 00.00 Hours of 25.01.2024.

Encl.:

1. Analysis Result.

Yours faithfully,

Nominated Owner/Dir.(Tech/Oprn)

Distribution:

- 1. Director (T/P &P), CCL, Ranchi
- 2. Director (F), CCL, Ranchi
- 3. OSD, CCO, CMPDIL, Gondwana Place Kanke Road, Ranchi.
- 4. TS to CMD, CCL, Ranchi.
- 5. TS to Director (Tech.)(Oprns.), CCL, Ranchi.
- 6. General Manager (Oprns.), CCL, Ranchi.
- 7. General Manager (M&S), CCL, Ranchi.
- 8. General Manager(System), CCL, Ranchi for uploading on CCL website.
- 9. General Manager, Dhori Area.
- 10. Project Officer, S.D.O.C.M..
- 11. Area QMO, Dhori Area.
- 12. Area Sales Manager, Dhori Area.



CENTRAL COAL TESTING LABORATORY CENTRAL COALFIELDS LIMITED

(A Subsidiary of Coal India Limited) Quality Management Department, Darbhanga House: Ranchi 834 001 (Jharkhand) India Website http://centralcoalfields.in



: TEST REPORT: Report Type: Original Test Report No.: CCTL/2024/H-08 Testing Site: Permanent (at laboratory) 24-01-2024 Date of Issue of result of receipt 20-01-2024 sample G.M (Q.M), CCL HQ, Ranchi. Customer Details Customer Request/letter ref. No. nil : DETAILS OF SAMPLE : Approx weight: 01Kg CCTL/2024/10 Material: Coal sample Material Condition Laboratory Temperature 18°C Sealed plastic bag, with at time of GCV analysis tag attached. Sample Collected & deposited by: Authorized Sample Particulars as Colly:- SDOCM Representative of Q.M. Deptt. CCL-HQ, Ranchi submitted by customer Seam:- Karo Maj. III Source: - Steam (From Blasted Coal) Sample No. - 01 23-01-2024 23-01-2024 Sample analysis Start Sample Analysis End date date : TEST RESULTS: Discipline/ Group :-Chemical/ Solid Fuels Material: -Chemical Test Parameter Unit Deviation Conformity of**Analysis** Analysis No. Measurement Result Result Method from test (ADB) (EQB Reference method, if 40°C & any 60%RH) 1 Moisture % by mass 1.06 IS:1350(Part-1): Content 1984 2 Ash Content % by mass 21.23 IS:1350(Part-1): Not 3 Volatile Matter % by mass 14.86 IS:1350(Part-1): Applicable 1984 4 Gross Calorific Kcal/kg IS:1350(Part-2): Value (GCV) 2022 Declarations:-Samples will be destroyed after 30(thirty) days from the date of issue of original test report. a. Test samples, ground to pass through 212-micron sieve are prepared by laboratory. b. Test results relate to sample received at Central Coal Testing Laboratory only, or sampled for testing as per applicable parameters. d. Sampling at source/mine was not done by laboratory. Test Report(s) shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context. Reviewed By, Authorized Signatory Name : Vinayak D. Sheshadry P)Q.M Name: Hema Kumari/S.K. Saha Designation :- Dynna (ageri(GP) 10 90 Designation: Asst. Chemist *** END OF TEST REPORT ** Sanchirtle नी oएल रॉ ची

gros, cm/m





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Test	Pom - 434		: TEST	REPOI	RT:			
Date	Report No. : CCTI	L/2024/H-09	Testing S	ita · Darma	and (at laboration)	D Tour	Onininal	
- Coint C		20-01-2024			: Permanent (at laboratory)		Report Type: Original	
sample Customer Details		2.1			Date of Issue of result		24-01-2024	
	omer Belans	G.M (Q.M),	CCL HQ, R	anchi.				
Cust	omer Request/letter	- C)					and the second second second second second	
197	- quest retter	rej. No. nil						
Lab		CCTI (2024)	: DETAIL				0.117	
Material Condition		CCTL/2024/11		Materi	Material: Coal sample		Approx weight: 01Kg	
		Sealed plastic bag, with			Laboratory Temperature		18°C	
Sample Particulars as		tag attached. Colly:- SDOCM		at time	at time of GCV analysis		- 11 - 1 Land A - 14 Lands-and	
submitted by customer		Seam:- Karo Maj. III Source:- Steam		Repres	Sample Collected & deposited by : Authorized Representative of Q.M. Deptt. CCL-HQ, Ranchi			
		(From Bla	sted Coal)					
Sami	ple analysis Start	Sample No 23-01-2024	02	C	Analogia Ford	22 01 2024		
date		23-01-2024		Sample date	Analysis End	23-01-2024		
	MARKET TO THE REAL PROPERTY OF THE PARTY OF			RESULTS				
	ipline/ Group :-	Chemical/ Sol		Materio	d: -	Chemical		
S.	Test Parameter	Unit of	Analysis	Analysis		Deviation	Conformity	
No.		Measurement	Result (ADB)	Result (EQB	Test Method Reference	from test method, if		
				40°C & 60%RH)		any	,	
1	Moisture Content	% by mass	1.26		IS:1350(Part-1): 1984		Not Applicable	
2	Ash Content	% by mass	21.06	<u> </u>	IS:1350(Part-1): 1984	%		
3	Volatile Matter	% by mass	14.01		IS:1350(Part-1): 1984	:		
4	Gross Calorific Value (GCV)	Kcal/kg	-	† . 	IS:1350(Part-2): 2022			
	arations:-	9130				in 4		
a.	Samples will be des	troyed after 30(tl	nirty) days f	rom the dat	e of issue of origina	ıl test report.		
b.	Test samples, ground	d to pass through	212-micror	sieve are	prepared by laborate	ory.		
c.	Test results relate to per applicable paran	sample received teters.	d at Central	Coal Testin	ng Laboratory only	, or sampled	for testing as	
	Sampling at source/i		ne by labora	tory.				
d.	Test Report(s) shall assurance that parts of	not be reprodu	ced except	in full with	hout approval of the	ne laboratory	can provide	
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	: Hema Kumari /S.H	Saha		Nama	Authorized Signatory:- Name: Vinayak D. Sheshadriager (C.P)/Q.M Designation:- Dy Manager (C.P)			
	nation : Asst. Chemi			Designat	tion: - Dy. Manager		P/Q.Μ / ηο ηο	
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Doc.	No. CCTL-TR-01. Is					chi/सीoसीo	५ल० राजा	

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