CENTRAL COALFIELDS LIMITED DARBHANGA HOUSE, RANCH (A subsidiary of Coal India Limited)



Ref. No.: CCL/HQ/QM/2023/Prov.Gr.Decln./2133

Dated: 21 /10/2023

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

Sub. : Declaration of Provisional Grade of ROM coal produced from Karo Seam III of Selected Dhori Opencast Mine 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 ROM coal produced from Karo Seam III of Selected Dhori Opencast Mine of Dhori Area is declared as Grade W-III (Provisional). The analysis results of coal samples are being enclosed in Annexure.

These grades will have effect from 00.00 Hours of 22.10.2023

Yours faithfully,

Encl.: Analysis Result.

Nominated Owner/Director (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.-For uploading CCL Web site
- 9. General Manager, Dhori Area.
- 10. Project Officer, SDOCM.
- 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



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			: TEST	REPOR	T :				
Test	Report No. : CCTL	/2023/G-63							
Date	of receipt of		resting Si	e : Permane	: Permanent (at laboratory)		: Original		
sample		19-10-2023		Date of	Date of Issue of result		21-10-2023		
Cust	omer Details	GM (OM)	CI NO E						
Cust	omer Request/letter	G.M (Q.M), C	CL HQ, R	anchi.					
	comer Request/letter	TO. TO. CCL/I	IQ/QM/Tes	t Analysis/2	023 , Dt 19.10.20	23			
Lab	ID	CCTL/2023/1	· DEIAILS	OF SAME	LE:				
Material Condition		Sealed plastic	92	Materia	Material: Coal sample		Approx weight: 01Kg		
		Sealed plastic bag with signed ID tag attached.			Laboratory Temperature		21°C		
Sample Particulars as		Colly:- SDOC	'M	at time o	at time of GCV analysis				
subr	nitted by customer	Seam:- Karo	III	Sample	Collected & a	leposited by:	posited by: Authorized		
		Source:- Sean	1	Represe	Representative of Q.M. Deptt., CCL-HQ.				
		Sample no 0							
Sam	ple analysis Start	21-10-2023		Sample	Sample Analysis End		21 10 2022		
date					Sample Analysis End date		21-10-2023		
ъ.			: TEST	RESULTS					
	ripline/ Group :-	Chemical/ Soli	d Fuels	Materia		Chemical			
S.	Test Parameter	Unit of	Analysis	Analysis		Deviation	Conformit		
No.		Measurement	Result	Result	Test Method Reference	from test	Conformity		
			(ADB)	(EQB at		method, if			
				40°C &		any			
1) (· · ·			60%RH)					
1	Moisture Content	% by mass	1.18		IS:1350(Part-1): 1984				
2	Ash Content	% by mass	27.12		IS:1350(Part-1): 1984		Not		
3	Volatile Matter	% by mass	16.18		IS:1350(Part-1): 1984		Applicable		
4	Gross Calorific Value (GCV)	Kcal/kg			IS:1350(Part-2): 2022				
Decl	arations:-								
a.	Samples will be des	troyed after 30(t	hirty) days	from the da	te of issue of origin	nal test report			
b.	lest samples, groun	d to pass through	h 212-micro	n sieve are	prepared by Jahora	ton			
C.	Test results relate to	sample receive	ed at Centra	l Coal Testi	ing Laboratory onl	v. or sampled	for testing		
	per applicable paran	neters.				y, or sumpred	for testing a		
d.	Sampling at source/mine was not done by laboratory.								
d.	Test Report(s) shall	not be reprodu	iced except	in full wi	thout approval of	the laborator	v can provid		
	assurance that parts	of a report are n	ot taken out	of context.			y can provide		
Name	ewed By Beer & K.N.Jha/Hema Kgnation : Asst. Chem			Name:	ized Signatory:- Vinayak D. Shesh ation :- Dy. Manag		21/10/2022		
		all of the stands	EMD OF	CECT DES	O D T databate	Langger 10	120 10		
		ssue 02, Issue I	END OF T	EST REPO	JRT ***	Marin Butto	1, = 3191		

Doc. No. CCTL-TR-91, Issue 02, Issue Dt. 26.07.2023, Amend No. 00, Amend: Date 000

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Quality Manageme Deptt, CCL, Ranchi वता विमाग, सीवरीव



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



			: IESI	REPORT	Γ:				
Test 1	Report No.: CCTL/	2023/G-64	Testing Sit	e : Permane	nt (at laboratory)	Report Type:	Original		
Date of receipt of sample		19-10-2023			Date of Issue of result		21-10-2023		
Customer Details		G.M (Q.M), C	CL HO. R	anchi					
Custo	omer Request/letter	ref. No CCL/H	IO/OM/Test	Analysis/20	023 Dt - 19 10 20	23			
			: DETAILS	OF SAMP	OLF:	23			
Lab ID		CCTL/2023/19	93		Material: Coal sample		Approx weight: 01Kg		
Material Condition		Sealed plastic	bag with		Laboratory Temperature		21 ⁰ C		
		signed ID tag a			of GCV analysis				
Sample Particulars as submitted by customer		Colly:- SDOCM Seam:- Karo III Source:- Seam Sample no 02		Sample	Collected & a				
Sami	ole analysis Start	21-10-2023	2	Sampla	Analysis End	21 10 2022			
date	ore unaryors start	21-10-2023		date	Sample Analysis End		21-10-2023		
			: TEST	RESULTS					
Disc	ipline/ Group :-	Chemical/ Soli		Materia		Chemical			
S.	Test Parameter	Unit of	Analysis	Analysis		Deviation	Conformity		
No.		Measurement	Result (ADB)	Result (EQB at 40°C & 60%RH)	Test Method Reference	from test method, if any			
1	Moisture	% by mass	1.17	00%(KH)	IS:1350(Part-1):				
	Content				1984				
2	Ash Content	% by mass	24.62		IS:1350(Part-1): 1984		Not		
3	Volatile Matter	% by mass	16.32		IS:1350(Part-1): 1984		Applicable		
4	Gross Calorific Value (GCV)	Kcal/kg			IS:1350(Part-2): 2022				
Decl	arations:-								
a.	Samples will be des	stroyed after 30(1	thirty) days	from the da	te of issue of original	nal test report.			
b.	Test samples, groun	d to pass throug	h 212-micro	on sieve are	prepared by labora	atory.			
c.	Test results relate to per applicable parar	neters.			ing Laboratory on	ly, or sampled	for testing a		
1	Campling at source	mine was not do	one by labor	atory.					
d	Test Report(s) shall	I not be reprod	uced excep	t in full wi	thout approval of	the laborator	y can provid		
	assurance that parts	of a report are n	ot taken ou	t of context					
Reviewed By Name: K.N.Jha/Hema Kumari Designation: Asst. Chemist *** END OF TE Doc. No. CCTL-TR-01, Issue 02, Issue Dt. 26.07.2023					Authorized Signatory:- Name: Vinayak D. Sheshadri Designation: - Dy. Manager (CP)				
		**	* END OF	TEST REP	ORT ***	Mago Mal	10		
03.0	Na CCTI TR-01	Issue 02. Issue	Dt. 26.07.20	023, Amend	No. 00, Amend, 1	Pate (DO	महों शिवा		
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