

Fuelling Sustainable Growth

संट्रल कोलिफल्डस लिमिटेड

Central Coalfields Limited

(A Subsidiary of Coal India Limited)
DARBHANGA HOUSE, RANCHI-834001
JHARKHAND, INDIA



Dated: 17 /12/2024

Ref. No.: CCL/HQ/QM/2024/Prov.Gr. Decln./ 3041

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 Upr. Karo X and Lr. Karo VIII of Govindpur PH-II OCP of Kathara 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 Upr.Karo-X & L r. Karo VIII of Govindpur PH-II OCP of Kathara Area is being declared in following manner:

SI.No.	Name of Mine	Name of Seam	Declared Grade (Provisional)
1	Govindpur Ph-II OCP	Upr.Karo-X	W-II
2	Govindpur Ph-II OCP	Lr. Karo VIII	W-II

The analysis results of coal samples are being enclosed in Annexure.

These grades will have effect from 00.00 Hours of 18.12.2024

Encl.: 1. Analysis Result (Annexure).

Sincerely,

Nominated Owner/Dir.(Tech/Oprn)

Distribution:-

- 1. Director (T/P &P), CCL, Ranchi
- 2. Director (F), CCL, Ranchi
- 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, Kathara Area.
- 10. Project Officer, Govindpur PH-II OCP.
- 11. Area QMO, Kathara Area.
- 12. Area Sales Manager, Kathara Area.



CENTRAL COALFIELDS LIMITED

(A Subsidiary of Coal India Limited) Quality Management Department, Darbhanga House,

Ranchi: 834 001 (Jharkhand) India Websitehttp://centralcoalfields.in



TC-12123

:TEST REPORT:

				: Permanent (At laboratory)		Report Type: Original		
Date of receipt of 11 sample		11.12.2024		Date of	Date of Issue of result		024	
	tomer Details	CM (OM) C	CLUO D	1.				
Cus	tomer Details	G.M.(Q.M),C	CLHQ, Kai	ncni				
Cus	tomer Request/letter	ref. No:-:-CCL(HQ)/QM/A	nalysis	Dt:	- 11.12.2024	1	
			:DETAILS					
Lab	ID	CCTL/2024/30	05	Mat	erial: Coal sample	Appro	xweight:01Kg	
Mat	erial Condition	Sealed plastic bag, with tag		g Lab	Laboratory Temperatur			
		attached.		At to	At time of GCV analysis			
Sam	ple Particulars as	Colly .:- Govin	ndpur Ph-I	I Sam	ple Collected & de	posited by:	Authorized	
subi	nitted by customer	Seam:- Up.Karo-X			resentative of QM	Deptt. CCL	HQ	
		Source:- Steam						
		Blasted coal se	eam)					
		S. No.:- 01						
Sam	ple analysis Start	16-12.2024		San	ple Analysis End	16-12-202	16-12-2024	
date					date			
				RESULT				
	cipline/Group:-	Chemical / Sol			laterial:-		Chemical	
S.	Test Parameter	Unit of	Analysis	Analysi		Deviatio	n Conformit	
No.		Measurement	Result	Result	Test Method	from test	t	
			(ADB)	(EQB	Reference	method,	if	
				40°C& 60%RH		any		
1	Moisture	% by mass	1.82		IS:1350(Part-1):			
	Content				1984			
2	Ash Content	% by mass	21.42		IS:1350(Part-1):			
					1984		Not	
3	Volatile Matter	% by mass	23.88		IS:1350(Part-1): 1984		Applicable	
4	Gross Calorific	Kcal/kg			IS:1350(Part-2):			
	Value (GCV)				2022			
Dec	larations:-							
a.	Samples will be des						ort.	
b.	Test samples, groun							
c.	Test results relate to		d at Central	Coal Tes	ting Laboratory only	y, or sample	d for testing as	
d	per applicable parar		سماما بيا مس	o.t.o.us.				
d.	Sampling at source			-		1-1	:1-	
a.	Test Report(s) shall					laboratory c	an provide	
	assurance that parts		ot taken out	of contex	a.	1.6	Jay	
-	Homa kum				1/3	19	12/21	
Rev	iewed By,			Auth	orized Signatory:-			
	ne : Hema Kumari				e : Vinayak D. Shes	hadri		
	ignation: Asst. Chem	ist/ Chemist	OLT-		gnation:- Dy. Manag		OM	
		4/4	*END OF T	1:		10.01	If of other	

Forwarded to Sei vmesh Singh, CM (M) /BM CCL, Ranchil Rio thought of the



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TC-12123

:TEST REPORT:

Test Report No.: TC1212324000003					: Permanent (At laboratory)		Report Type : Original	
sample			11.12.2024		Date of Issue of result		17.12.2024	
Custo	omer Details	G.M.(Q.M),C	CLHQ, Ra	nchi				
Custo	omer Request/letter					11.12.2024		
				OF SAMI				
Lab I		CCTL/2024/30			rial: Coal sample		eight:01Kg	
Mate	erial Condition	Sealed plastic lattached.	oag, with tag		Laboratory Temperatur At time of GCV analysis		re 20°C	
Sample Particulars as submitted by customer		Colly.:- Govin Seam:- Up.Kar Source:- Stear Blasted coal se S. No.:- 02	ro-X n(From	I Sampl	Sample Collected & deposited by : Authorized representative of QM Deptt. CCL HQ			
Samp	ole analysis Start	16-12.2024		Sampl	le Analysis End	16-12-2024		
date				date				
				RESULTS	:			
-	ipline/Group:-	Chemical / Sol		Material:-		Chemical	Chemical	
S.	Test Parameter	Unit of	Analysis	Analysis		Deviation	Conformit	
No.		Measurement	Result	Result	Test Method	from test		
			(ADB)	(EQB	Reference	method, if		
				40°C& 60%RH)		any		
1	Moisture Content	% by mass	1.75		IS:1350(Part-1):			
2	Ash Content	% by mass	21.73		IS:1350(Part-1): 1984		Not	
3	Volatile Matter	% by mass	24.02		IS:1350(Part-1): 1984		Applicable	
4	Gross Calorific	Kcal/kg			IS:1350(Part-2):			
	Value (GCV)				2022			
	arations:-							
a.	Samples will be des	troyed after 30(t	hirty) days	from the da	te of issue of origina	al test report.		
	Test samples, groun							
c.	Test results relate to per applicable paran	sample received	a at Central	Coal Testin	ig Laboratory only,	or sampled to	or testing as	
d.	Sampling at source/	mine was not do	ne by labor	atory				
	Test Report(s) shall				it approval of the la	boratory	rovide	
	assurance that parts					oorator yearr j	rovide	
1	_	gra report are n	or taken out	or context.		1		
1	boma Kum				1 30	1	12/24	
Revi	ewed Bl, 2124			Authori	ized Signatory:-	101		
	e : Hema Kumari				Vinayak D. Shesha	dri	- 0A	
Name		ist/ Chemist			ation:- Dy Manager		O'la	
	gnation: Asst. Chem					a Andrews Comment		
	gnation: Asst. Chem			A 14	W 12 W 1	USE CONTRACT	10 40	
Desig	No.CCTL-TR-01,1ss	/**	*END OF	TEST REPO	ORT*** Dy. Ma	nchitalotio	मुठ पण	

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Quality Management Department, Darbhanga House,
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TC-12123

:TEST REPORT:

	Report No.: TC1212		Testing S		nent (At laboratory)	Report Typ		
Date of receipt of sample		11.12.2024		Date of	Issue of result	17.12.2024		
Cust	omer Details	G.M.(Q.M),C	CLHQ, Ra	nchi				
Cust	omer Request/letter	ref. No:-:-CCL(HQ)/QM/A	nalysis	Dt:-	11.12.2024		
			:DETAILS					
Lab		CCTL/2024/30			rial: Coal sample		eight:01Kg	
	erial Condition	Sealed plastic bag, with tag attached.		At tin	ratory Temperatur ne of GCV analysis	re 20°C		
Sam	ple Particulars as	Colly .:- Govi	A CONTRACTOR OF THE PARTY OF TH	I Samp	le Collected & depo	sited by : Au	thorized	
subn	nitted by customer	Seam:- Lr. Ka Source:- Steam		repre	representative of QM Deptt. CCL HQ			
		Blasted coal S						
		S. No.:- 01	,					
Sam	ple analysis Start	16-12.2024		Samr	le Analysis End	16-12-2024		
date				date		10-12-2024		
			:TEST	RESULTS	S:			
Disc	ipline/Group:-	Chemical / Solid Fuels Ma		Material:		Chemical		
S.	Test Parameter	Unit of	Analysis	Analysis		Deviation	Conformit	
No.		Measurement	Result	Result	Test Method	from test		
			(ADB)	(EQB	Reference	method, if		
				40°C& 60%RH)		any		
1	Moisture Content	% by mass	1.71		IS:1350(Part-1):			
2	Ash Content	% by mass	21.44		IS:1350(Part-1): 1984		Not	
3	Volatile Matter	% by mass	23.85		IS:1350(Part-1):		Applicable	
4	Gross Calorific	Kcal/kg			IS:1350(Part-2):			
	Value (GCV)				2022			
Decl	arations:-							
a.	Samples will be des							
b.	Test samples, groun	id to pass throug	h 212-micro	on sieve are	prepared by laborat	tory.		
c.	Test results relate to		d at Central	Coal Testin	ng Laboratory only,	or sampled for	or testing as	
d.	per applicable parar Sampling at source/		na haalahaa					
d.	Test Report(s) shall					1	. 1	
u.	assurance that parts					boratory can p	orovide	
+	bma kum	4			1 30	17/1	2/24	
Revi	ewed By, 71212			Author	ized Signatory:-			
Nam	e : Hema Kumari		COOLT.	Nome	Vinayak D. Shesha	ndri		
Desi	gnation: Asst. Chem	/ 4		Design	ation:- Dy. Manage	r (CP/QM)	(C.PVQ.M	
		1000	*END OF T	EST REP.	ORT*** 0,Amend.Date:00 \	Shor or	1600	

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उत्पादा विभाग सीठसीठारू

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CENTRAL COALFIELDS LIMITED

(A Subsidiary of Coal India Limited) Quality Management Department, Darbhanga House,

Ranchi: 834 001 (Jharkhand) India Websitehttp://centralcoalfields.in



TC-12123

:TEST REPORT:

Test Re	eport No.: TC1212	232400000308F	ent (At laboratory).	Report Type : Original				
Date sample	of receipt of	11.12.2024 Date of Issue of result			17.12.2024			
	ner Details	G.M.(Q.M),C	CLHQ, Rar	nchi				
Custon	ner Request/letter					11.12.2024		
Lab ID		CCTL/2024/30	:DETAILS				. 1. 011/	
	al Condition	Sealed plastic b			ial : Coal sample atory Temperatur		eight:01Kg	
viateria	ar Condition	attached.	Jag, with tag			2 20 C		
Sample Particulars as submitted by customer		Colly.:- Govin Seam:- Lr. Ka Source:- Stean	ro -VIII	Sampl	At time of GCV analysis Sample Collected & deposited by : Authorized representative of QM Deptt. CCL HQ			
		Blasted coal S S. No.:- 02						
Sample	e analysis Start	16-12.2024		Sampl	e Analysis End	16-12-2024		
date				date				
D: :	1: /6	GL : 1/6.1		RESULTS		Charaita.		
	line/Group:- Test Parameter	Chemical / Sol Unit of	Analysis	Material: -	•	Chemical Deviation	Conformity	
No.	Test Farameter	Measurement	Result	Result	Test Method	from test	Comorning	
140.		Wiedsdreinent	(ADB)	(EQB	Reference	method, if		
			()	40°C& 60%RH)		any		
1	Moisture Content	% by mass	1.77		IS:1350(Part-1): 1984	-		
2	Ash Content	% by mass	21.18		IS:1350(Part-1): 1984		Not	
3	Volatile Matter	% by mass	23.93		IS:1350(Part-1): 1984		Applicable	
4	Gross Calorific	Kcal/kg	-	-	IS:1350(Part-2): 2022			
Declar	Value (GCV) ations:-				2022			
		stroyed after 30(thirty) days	from the da	te of issue of origin	al test report.		
b. T	est samples, groun	nd to pass throug	gh 212-micro	on sieve are	prepared by labora	tory.		
р	Test results relate to sample received at Central Coal Testing Laboratory only, or sampled for testing as per applicable parameters.							
		/mine was not done by laboratory. I not be reproduced except in full without approval of the laboratory can provide						
	est Report(s) shal surance that parts					iboratory can	provide	
D	oma Vii	or a report are r	iot taken ou	t of context.	.1 00	128.	-	
Review	wed By 12/24			Author	ized Signatory:-	17/12	124	
Name	: Hema Kumari		CoalT		Vinayak D. Shesh	adri		
Design	nation: Asst. Chen	nist/ Chemist	a1	Dacion	ation:- Dy. Manage	er (CP/QM)	C PVQ.M	
Doc.N	o.CCTL-TR-01,Is	ssue02,IssueDi.	26.07.2023L	mendNo.0	ORT***	. Manager (no) 30 4	
	Si Vonesi	*	JUGAT A CCL	Ranient	70-	प्रबंधक (सीर्ण , Ranchilसी	-ANTITO V	

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