

MONTHLY STATISTICAL REPORT MINISTRY OF COAL

APRIL 2021



O/o Deputy Director General

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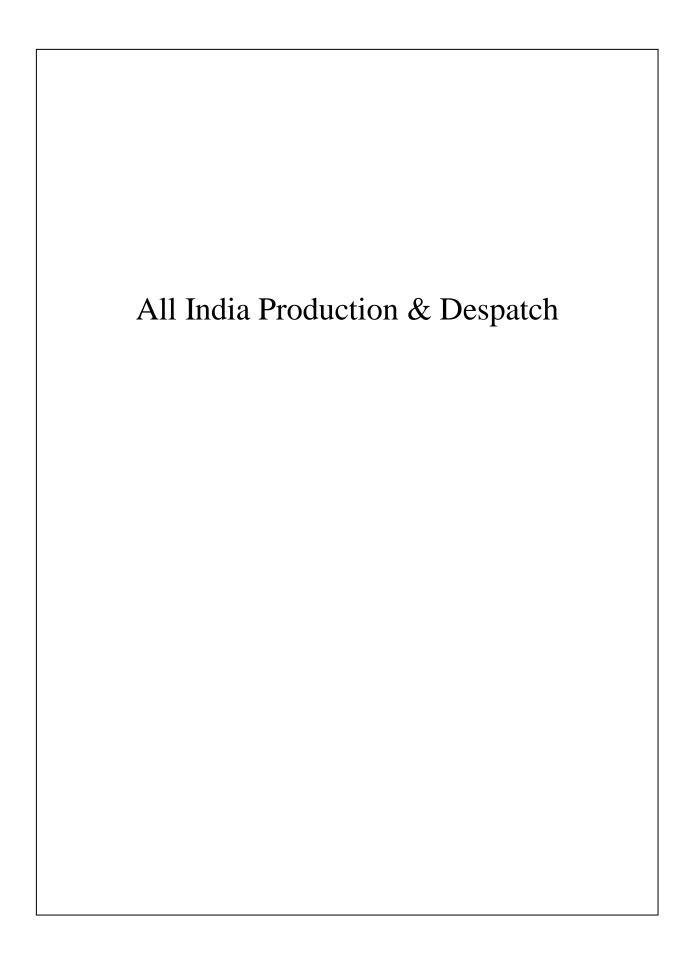
Preface

The Monthly Coal Statistics for the month of April 2021 is placed below. Ministry of Coal gets various reports/returns from CIL along with its Subsidiaries, SCCL and NLCIL, Monthly DO Letters from CMDs of all Companies to the Secretary (Coal) and monthly production and dispatch information of Captive Block and Lignite Block from CCO. Based on these sources, compilation has been made for the use of various stakeholders.

It is to inform that all the information provided in the report is provisional.

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1. The overall Coal production increased by 9.73 %(51.62 MT) in April 2021, compared to 47.04 MT achieved during April 2020. CIL, SCCL and Others have also registered a growth of 3.74%, 61.90 % and 33.03 % respectively in April 2021. The Company-wise details of coal production from CIL,SCCL and others are given beow:-

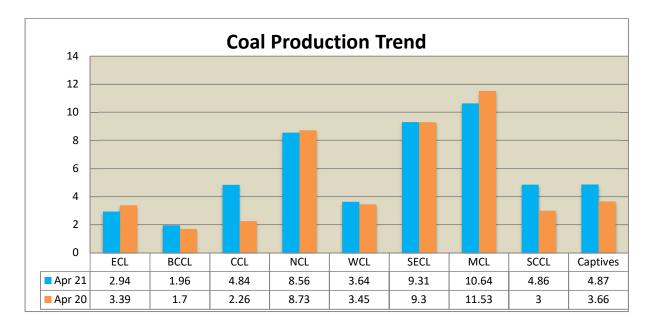
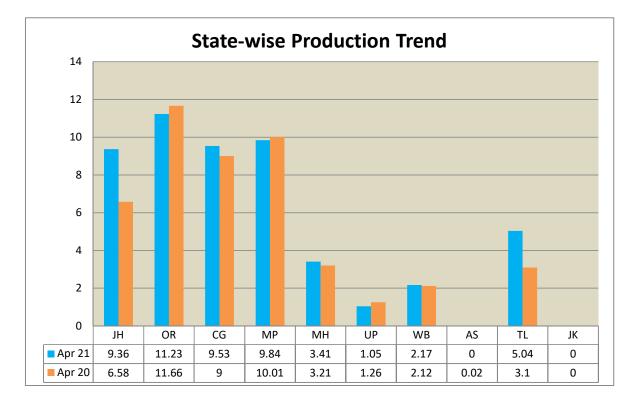


Table 1.1: Coal Production

Fig. in MT

	Subs	Subs Monthly Target		Production During Apr			
Sl No			FY 22	Achievement (%)	FY 21	Growth (%) M-o-M	
1	ECL	3.63	2.94	0.81	3.39	-13.27	
2	BCCL	2.10	1.96	0.93	1.70	15.29	
3	CCL	5.08	4.84	0.95	2.26	114.16	
4	NCL	8.76	8.56	0.98	8.73	-1.95	
5	WCL	4.35	3.64	0.84	3.45	5.51	
6	SECL	11.60	9.31	0.80	9.30	0.11	
7	MCL	11.64	10.64	0.91	11.53	-7.72	
	CIL	47.16	41.89	0.89	40.38	3.74	
9	SCCL	5.78	4.86	0.84	3.00	61.90	
10	Captives		4.87		3.66	33.03	
Gr	and Total	52.94	51.62	0.97	47.04	9.73	



1.1a 77% of coal have been produced in Odisha, MP, CG & JH in the month April 2021.

Table 1.1a: State-wise Coal Production

Fig. in MT

SI No	State	Production During Apr			
51 110	State	FY 22	% share	FY 21	Growth (%)
1	JH	9.36	18.13	6.58	42.22
2	OR	11.23	21.75	11.66	-3.75
3	CG	9.53	18.46	9.00	5.90
4	MP	9.84	19.06	10.01	-1.70
5	MH	3.41	6.60	3.21	6.20
6	UP	1.05	2.03	1.26	-16.40
7	WB	2.17	4.20	2.12	2.37
8	AS	0.00	0.00	0.02	-100.00
9	TL	5.04	9.77	3.19	58.11
10	JK	0.00	0.00	0.00	0.00
	Grand Total	51.62	100.00	47.04	9.73

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1.2. CIL has registered a growth of 3.38 % by removing 115.98 M.Cum of OBR in April 2021 compared to 112.19 M.Cum during April 2020. SCCL has also registered a growth of 25.58%, in April 2021. The Company-wise details of OBR of CIL and SCCL are given below:-

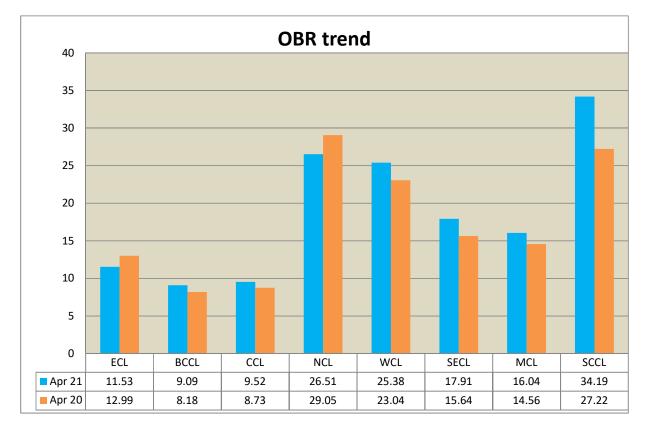


Table 1.2: OBR

Fig. in M.Cum

SI No	Subs	Monthly		OBR du	ring Apr	0
51 140	Subs	Target	FY 22	Achievement (%)	FY 21	Growth (%)
1	ECL	13.93	11.53	0.83	12.99	-11.29
2	BCCL	9.84	9.09	0.92	8.18	11.12
3	CCL	9.05	9.52	1.05	8.73	9.05
4	NCL	33.57	26.51	0.79	29.05	-8.74
5	WCL	23.24	25.38	1.09	23.04	10.18
6	SECL	18.66	17.91	0.96	15.64	14.51
7	MCL	17.14	16.04	0.94	14.56	10.16
	CIL	125.43	115.98	0.92	112.19	3.38
9	SCCL	37.39	34.19	0.91	27.22	25.58
Gr	and Total	162.82	150.17	1.84	139.41	28.96

1.3 The overall Coal Despatch increased by 42.29% (65.48 MT) in April 2021, compared to 46.02 MT achieved during the same month of previous year. CIL, SCCL and Others have also registered a growth of 38.68 %, 79.10 % and 49.58 % respectively in April 2021. The Company-wise details of coal production from CIL,SCCL and others are given beow:-

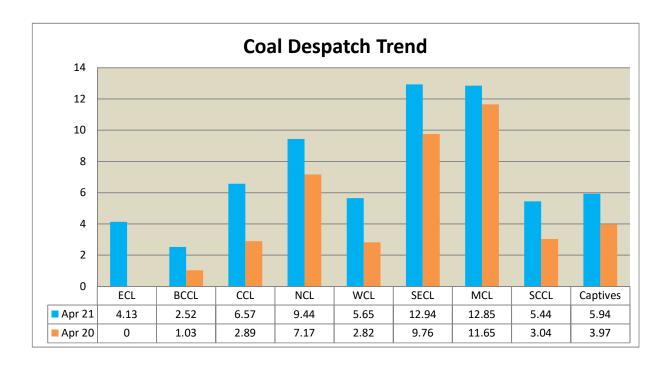


Table 1.3: Coal Despatch

Fig. in MT

		Monthly		Despatch During Apr			
SI No	Subs	Monthly Target	FY 22	Achievement (%)		Growth (%) M-o-M	
1	ECL	5.06	4.13	0.82	3.69	11.92	
2	BCCL	2.90	2.52	0.87	1.03	144.66	
3	CCL	7.85	6.57	0.84	2.89	127.34	
4	NCL	10.40	9.44	0.91	7.17	31.66	
5	WCL	6.75	5.65	0.84	2.82	100.35	
6	SECL	17.13	12.94	0.76	9.76	32.58	
7	MCL	14.80	12.85	0.87	11.65	10.30	
	CIL	64.89	54.10	0.83	39.01	38.68	
9	SCCL	5.88	5.44	0.93	3.04	79.05	
10	Captives		5.94		3.97	49.62	
Gr	and Total	70.77	65.48	0.93	46.02	42.29	

1.4 From table given below, it is observed that Despatch of coal to power sector is 52.48 MT during Apr 2021 against 38.14 MT during the same period last year with a growth of 37.62%.

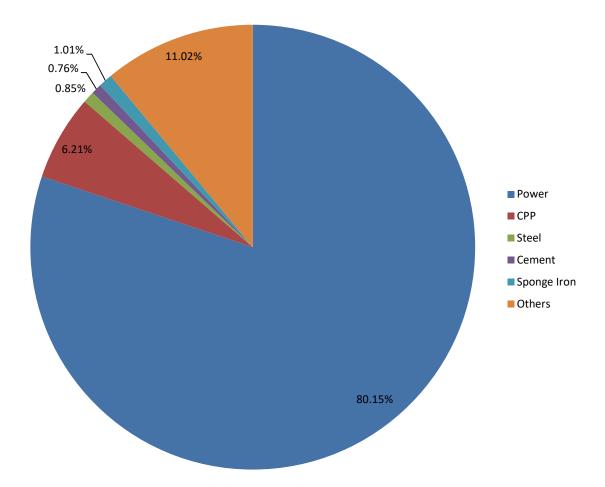


Table	Fable 1.4: Coal Despatch to Different Sectors Fig. in MT				
SI No	Company	Coal Despatch			
51 110	Company	FY 22	FY 21	Growth (%)	
1	Power	52.48	38.14	37.62	
2	CPP	4.07	3.88	4.74	
3	Steel	0.55	0.80	-30.40	
4	Cement	0.50	0.10	385.44	
5	Sponge Iron	0.66	0.46	43.24	
6	Others	7.22	2.64		
	Grand Total	65.48	46.02	42.29	

1.5 The overall Lignite production increased by 33.09 % to 3.129 MT in April 2021, compared to 2.351 MT achieved during the same month of previous year. During the period, NLCIL's production of lignite increased by 34.30 % to 1.441 MT in April 2021, compared to 1.073 MT achieved duringApril 2020.

Table	1.5: Lignite Production			Fig. in MT
Production During Apr				
Sl No	Company	FY 22	FY 21	Growth (%)
				M-o-M
1	NLCIL	1.441	1.073	34.30
2	GMDCL	0.718	0.348	106.32
3	GIPCL	0.363	0.472	-23.09
4	RSMML	0.124	0.035	254.29
5	BLMCL	0.389	0.340	14.41
6	GHCL	0.024	0.000	
7	VS Lignite	0.070	0.083	-15.66
	Grand Total	3.129	2.351	33.09

1.6 The overall Lignite dispatch increased by 19.96 % to 4.027 MT in April 2021, compared to 3.357 MT achieved during the same month of previous year. During the period, NLCIL's dispatch of lignite increased by 9.64 % to 2.252 MT in April 2021, compared to 2.054 MT achieved during the same month of previous year. The Company-wise details of Lignite Production and Despatch are given below:-

Table	Table 1.6: Lignite Despatch				
		Despatch During Apr			
Sl No	Company	FY 22	FY 21	Growth (%)	
				M-o-M	
1	NLCIL	2.252	2.054	9.64	
2	GMDCL	0.718	0.348	106.32	
3	GIPCL	0.363	0.472	-23.09	
4	RSMML	0.124	0.035	254.29	
5	BLMCL	0.478	0.368	29.89	
6	GHCL	0.007	0.000		
7	VS Lignite	0.085	0.080	6.25	
	Grand Total	4.027	3.357	19.96	

Table 1.1 (A): Details of Coal	Figures in MT				
Name of Coal	Prod. during the month				
Block/Company	FY 22	FY 21	Growth(%) M-o-M		
JKML	0.001	0.001	0.00		
DVC	0.000	0.000			
IISCOCJ	0.005	0.010			
IISCOR	0.006				
JSMDCL	0.002	0.008			
ТАТА	0.368	0.505			
NTPC/Pakri Barwadih	0.606	0.627			
CESC / Sarshatali	0.171	0.168			
GMR-Talabira -I	0.000	0.000			
HIL-Gare Palma IV/5	0.000	0.000			
BALCO / Chotia	0.000	0.000			
BALCO / Chotia-II	0.000	0.002	-100.00		
HIL-Gare Palma IV/4	0.056	0.034	64.71		
SIL / Belgaon	0.015	0.000			
HIL/Kathautia	0.000	0.018			
SAIL/Tasra	0.000	0.000			
SPL / Moher & Amlohori Extn.	0.852	1.454	-41.40		
RRVUNL / PEKB	0.792	0.256	209.38		
JPVL / Amelia (North)	0.400	0.184	117.39		
RCCPL/ Sial Ghogri	0.011	0.004			
TUML / Marki Mangli - I	0.003	0.000			
WBPDCL/Barjora	0.000	0.008	-100.00		
TSGENCO/Tadicherla-I	0.182	0.189	-3.70		
OCL/Ardhagram Coal Mine	0.000	0.000			
Ambuja Cement Ltd / GP IV/8	0.000	0.000			
NTPC / Dulanga	0.316	0.096	229.17		
WBPDCL/Barjora North	0.010	0.003	233.33		
OCPL/Manoharpur	0.184	0.032	475.00		
NTPC/Talaipalli	0.059	0.056	5.36		
WBPDCL/Pachwara North	0.593	0.000			
WBPDCL/Gangaramchak-	0.000	0.000			
Talabira II & III	0.090	0.005	1700.00		
CSPGCL/GP III	0.121	0.078	55.13		
DPL/Trans Damodar	0.026				
Total Production by Others	4.87	3.66	33.06		

Table 1.1 (A): Details of Coal Production By "Others"

	Figures in MT Despatch during the month						
Name of Coal Block/Company	FY 22	FY 21	Growth(%)	М-о-М			
JKML	0.001	0.001		0.00			
DVC	0.000	0.000					
IISCOCJ	0.005	0.010		-50.00			
IISCOR	0.007	0.003		133.33			
JSMDCL	0.001	0.008		-87.50			
ТАТА	0.379	0.510		-25.69			
NTPC/Pakri Barwadih	0.794	0.748		6.15			
CESC / Sarshatali	0.133	0.158		-15.82			
GMR-Talabira -I	0.000	0.000					
HIL-Gare Palma IV/5	0.000	0.000					
BALCO / Chotia	0.000	0.000					
BALCO / Chotia-II	0.000	0.184		-100.00			
HIL-Gare Palma IV/4	0.033	0.046		-28.26			
SIL / Belgaon	0.011	0.000					
HIL/Kathautia	0.000	0.021		-100.00			
SAIL/Tasra	0.000	0.000					
SPL / Moher & Amlohori Extn.	1.321	1.351		-2.22			
RRVUNL / PEKB	0.792	0.256		209.38			
JPVL / Amelia (North)	0.313	0.104		200.96			
RCCPL/ Sial Ghogri	0.011	0.005		120.00			
TUML / Marki Mangli - I	0.002	0.000					
WBPDCL/Barjora	0.062			1450.00			
TSGENCO/Tadicherla-I	0.178	0.188		-5.32			
OCL/Ardhagram Coal Mine	0.000	0.000					
Ambuja Cement Ltd / GP IV/8	0.000			-100.00			
NTPC / Dulanga	0.316			-0.32			
WBPDCL/Barjora North	0.103			123.91			
OCPL/Manoharpur	0.142			69.05			
NTPC/Talaipalli	0.121	0.000		57.50			
WBPDCL/Pachwara North	0.567	0.017		3235.29			
WBPDCL/Gangaramchak-	0.144			-1.37			
Talabira II & III	0.248			1.07			
CSPGCL/GP III	0.213						
DPL/Trans Damodar	0.043						
Total Despatch by Others	5.94			49.62			

Table 1.1 (B): Details of Coal Despatch By "Others"

E1: Despatch of Coal By CIL

	Coal Despatch During April					
Sectors	FY 22	FY 21	Growth (%) M-o-M			
Power	42.48	31.95	32.96			
CPP	3.72	3.87	-3.88			
Steel	0.15	0.16	-6.25			
Cement	0.28	0.09	214.61			
Sponge Iron	0.65	0.46	41.30			
Others	6.82	2.48	174.89			
Total	54.1	39.01	38.68			

E2: Despatch of Coal By SCCL

	Coal Despatch During April					
Sectors	FY 22	FY 21	Growth (%) M-o-M			
Power	4.48	2.86	57			
CPP	0.35	0.01	2569			
Steel						
Cement	0.21	0.01	2513			
Sponge Iron	0.01	0.00	341			
Others	0.39	0.16	152			
Total	5.44	3.04	79.11			

E3: Coal Despatch to Different Sectors by Captive and Others

	Coal Despatch Du	Coal Despatch During April					
Sectors	FY 22	FY 21	Growth (%) M-o-M				
Power	5.523	3.329	65.91				
CPP		0.000					
Steel	0.404	0.636	-36.48				
Cement	0.011	0.006	83.33				
Sponge Iron		0.000					
Others	0.002	0					
Total	5.940	3.97	49.58				

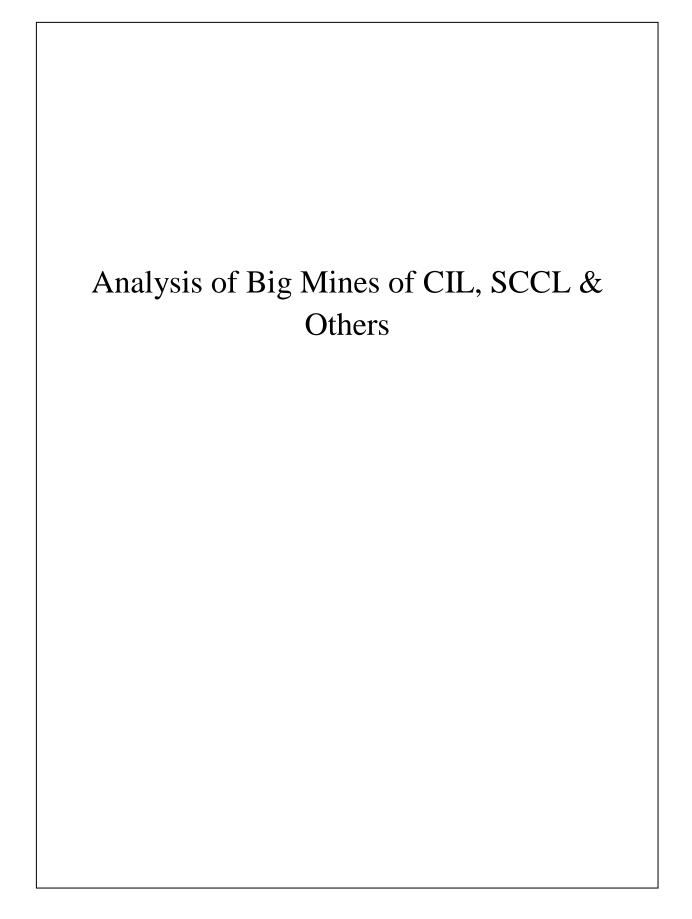


 Table 2.1: Production of Big Mines of CIL

		Production During Apr			
Subsidiary	Description	FY 22	FY 21	Growth (%)	M-0-M
· ·	Big Mines	1.430	1.806		-20.82
ECL	Other Mines	0.26	0.55		-52.47
	Big Plus Mines	1.69	2.35		-28.18
	Rest of Mines	1.25	1.59		-21.24
	Total ECL	2.94	3.94		-25.38
	Big Mines	0.24	0.21		17.48
	Other Mines	1.08	0.91		18.16
BCCL	Big Plus Mines	1.32	1.12		18.04
	Rest of Mines	0.64	0.58		10.00
	Total BCCL	1.96	1.70		15.29
	Big Mines	3.38	0.95		254.62
	Other Mines	0.63	0.55		14.57
CCL	Big Plus Mines	4.01			166.82
	Rest of Mines	0.84	0.76		10.01
	Total CCL	4.84			114.16
	Big Mines	8.47			0.45
	Other Mines	0.08			-71.91
NCL	Big Plus Mines	8.55			-2.03
I CL	Rest of Mines	0.01	0.00		175.00
	Total NCL	8.56			-1.95
	Big Mines	0.42			214.39
WCL	Other Mines	1.92			-7.03
	Big Plus Mines	2.33			6.29
	Rest of Mines	1.31			4.14
	Total WCL	3.64			5.51
	Big Mines	6.81	7.28		-6.40
	Other Mines	1.49			46.08
SECL	Big Plus Mines	8.30			0.05
202	Rest of Mines	1.01	1.00		0.60
	Total SECL	9.31			0.11
	Big Mines	10.58			-7.31
	Other Mines	0.06			-48.28
MCL	Big Plus Mines	10.64			-7.72
	Rest of Mines	0.00			,.,_
	Total MCL	10.64			-7.72
	Big Mines	31.32			3.66
	Other Mines	5.52			0.24
CIL	Big Plus Mines	36.84			3.13
CIL	Rest of Mines	5.05			8.41
	Total CIL	41.89			3.74
	Big Mines	1.91			32.30
	Other Mines	1.13			42.86
SCCL	Big Plus Mines	3.04			36.04
SCCL	Rest of Mines	1.82			137.74
	Total SCCL	4.86			62.00

		Production During Apr			
Subsidiary	Description	FY 22	FY 21	Growth (%)	M-o-M
Canting P	Big Mines	4.46	3.51		27.14
Captive & Others	Other Mines	0.41	0.15		172.48
Others	Total Others	4.87	3.66		33.06
	Big Mines	44.34	41.47		6.94
All India	Other Mines	7.28	5.57		30.56
	All Mines	51.62	47.04		9.74

Details of Subsidiary/Company-wise Production Status is given in subsequent Tables

Note:- Big Mines means top 35 mines

Others Mines means top 75 mines excluding top 35 mines Big plus mines means top 75 mines including top 35 mines Rest of Mines means other than big plus mines

Table 2.1.1 (A) : Depar	rtmental Coal P	roduction ECL
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All Figures in MT

	Trune	Production during A	Production during Apr		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
Rajmahal	Big	0.190	0		
Sonepur Bazari	Big	0.17	0.226	-24.78	
Jhajhra UG	Others	0.21	0.451	-53.44	
Chitra East	Others	0.05	0.096	-47.92	
Total Big Mines		0.360	0.226	59.29	
Total Others		0.260	0.547	-52.47	
Total Big Plus Min	es	0.620	0.773	-19.79	
Total Rest of Mines		0.690	0.717	-3.77	
Total ECL		1.310	1.490	-12.08	

Table 2.1.1 (B): Contractual Coal Production ECL

	Tuno	Type Production during Apr		.pr
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Rajmahal	Big	0.5900	1.24	-52.42
Sonepur Bazari	Big	0.4800	0.34	41.18
Jhajhra UG	Others	0	0	
Chitra East	Others	0	0	
Total Big Mines		1.070	1.580	-32.28
Total Others		0.000	0.000	
Total Big Plus Mine	S	1.070	1.580	-32.28
Total Rest of Mines		0.570	0.340	67.65
Total ECL		1.640	1.920	-14.58

Table 2.1.1 (C) : Total Coal Production ECL

	Trumo		Production during A	\pr
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Rajmahal	Big	0.780	1.240	-37.10
Sonepur Bazari	Big	0.650	0.566	14.84
Jhajhra UG	Others	0.210	0.451	-53.44
Chitra East	Others	0.050	0.096	-47.92
Total Big Mines		1.430	1.806	-20.82
Total Others		0.260	0.547	-52.47
Total Big Plus Mines		1.690	2.353	-28.18
Total Rest of Mines		1.250	1.587	-21.24
Total ECL		2.940	3.940	-25.38

Table 2.1.2 (A): Depa	Table 2.1.2 (A): Departmental Coal Production BCCL			All Figures in MT		
	Tuno	Production during Apr				
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M		
NT ST Je	Others	0.017	0.01	70.00		
AKWMC	Big	0.037	0.097	-61.86		
Phularitand	Others	0.095	0.004	2275.00		
S Bansjora	Others	0	0			
NGKAC	Others	0	0			
ROCP	Others	0	0			
KOCP	Others	0.059	0.047	25.53		
ABOCP	Others	0.091	0.11	-17.27		
B Dahibari	Others	0.035	0.053	-33.96		
Total Big Mines		0.037	0.097	-61.86		
Total Others		0.297	0.224	32.59		
Total Big Plus Mines		0.334	0.321	4.05		
Total Rest of Mines		0.136	0.239	-43.10		
Total BCCL		0.470	0.560	-16.07		

Table 2.1.2 (B)Contractual Coal Production BCCL

	Tumo		Production during Apr	
Mine	Туре —	FY 22	FY 21	Growth (%) M-o-M
NT ST Je	Others	0.287	0.155	85.16
AKWMC	Big	0.205	0.109	88.07
Phularitand	Others		0.153	-100.00
S Bansjora	Others	0.017	0.102	-83.33
NGKAC	Others	0.059	0.077	-23.38
ROCP	Others	0.199	0.053	275.47
КОСР	Others	0.102	0.074	37.84
ABOCP	Others	0.084	0.076	10.53
B Dahibari	Others	0.035	0	
Total Big Mines		0.205	0.109	88.07
Total Others		0.783	0.690	13.48
Total Big Plus Mine	es	0.988	0.799	23.65
Total Rest of Mines		0.502	0.341	47.21
Total BCCL		1.490	1.140	30.70

	Tours	Production during Apr			
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
NT ST Je	Others	0.304	0.165	84.24	
AKWMC	Big	0.242	0.206	17.48	
Phularitand	Others	0.095	0.157	-39.49	
S Bansjora	Others	0.017	0.102	-83.33	
NGKAC	Others	0.059	0.077	-23.38	
ROCP	Others	0.199	0.053	275.47	
KOCP	Others	0.161	0.121	33.06	
ABOCP	Others	0.175	0.186	-5.91	
B Dahibari	Others	0.070	0.053	32.08	
Total Big Mines		0.242	0.206	17.48	
Total Others		1.080	0.914	18.16	
Total Big Plus Mines		1.322	1.120	18.04	
Total Rest of Mines		0.638	0.580	10.00	
Total BCCL		1.960	1.700	15.29	

Table 2.1.2 (C)Total Coal Production BCCL

Table 2.1.3 (A): Departmental Coal Production CCL			All Figures in MT		
	Tuno	Production during Apr			
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
Ashoka	Big	0.025	0.02	25.00	
Piparwar	Big	0	0.012	-100.00	
Amarpali	Big	0	0		
AKK	Big	0.03	0.002	1400.00	
Govindpur Ph II	Others	0.041	0.001	4000.00	
Rohini	Others	0.026	0.001	2500.00	
Purnadih	Others	0.02	0.082	-75.61	
Magadh	Big	0	0		
Tapin North	Others	0.037	0.037	0.00	
Birsa Project	Others	0.045	0.008	462.50	
Karo	Big	0	0		
Topa OC	Others	0.048	0.055	-12.73	
Total Big Mines		0.055	0.034	61.76	
Total Others		0.217	0.184	17.93	
Total Big Plus Mi	nes	0.272	0.218	24.77	
Total Rest of Mine	S	0.518	0.442	17.19	
Total CCL		0.790	0.660	19.70	

Table 2.1.3 (B) Contractual Coal Production CCL

	Type		or	
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Ashoka	Big	0.877	0.353	148%
Piparwar	Big	0	0.237	-100%
Amarpali	Big	1.314	0.047	2696%
AKK	Big	0.126	0.142	-11%
Govindpur Ph II	Others	0.109	0.119	-8%
Rohini	Others	0.023	0.124	-81%
Purnadih	Others	0	0	
Magadh	Big	0.604	0.069	775%
Tapin North	Others	0.079	0	
Birsa Project	Others	0.201	0.122	65%
Karo	Big	0.4	0.07	471%
Topa OC	Others	0	0	
Total Big Mines		3.321	0.918	262%
Total Others		0.412	0.365	13%
Total Big Plus Mine	s	3.733	1.283	191%
Total Rest of Mines		0.317	0.337	-6%
Total CCL		4.05	1.62	150%

	True		Production during Ap	r
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Ashoka	Big	0.902	0.373	142%
Piparwar	Big	0	0.249	-100%
Amarpali	Big	1.314	0.047	2696%
AKK	Big	0.156	0.144	8%
Govindpur Ph II	Others	0.15	0.120	25%
Rohini	Others	0.049	0.125	-61%
Purnadih	Others	0.02	0.082	-76%
Magadh	Big	0.604	0.069	775%
Tapin North	Others	0.116	0.037	214%
Birsa Project	Others	0.246	0.130	89%
Karo	Big	0.4	0.070	471%
Topa OC	Others	0.048	0.055	-13%
Total Big Mines		3.376	0.952	255%
Total Others		0.629	0.549	15%
Total Big Plus M	ines	4.005	1.501	167%
Total Rest of Min	es	0.835	0.759	10%
Total CCL		4.840	2.260	114%

Table 2.1.3 (C) : Total Coal Production CCL

	Turne	Production durin	ıg Apr	
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Nigahi	Big	1.451	1.688	-14.04
Jayant	Big	1.607	1.696	-5.25
Dudhichua	Big	1.588	1.596	-0.50
Amlohri	Big	1.035	0.716	44.55
Khadia	Big	1.022	0.895	14.19
Bina	Big	0.678	0.668	1.50
Krishnashila	Big	0.601	0.6	0.17
Block B	Big	0.483	0.568	-14.96
Jingurda	Others	0.148	0.142	4.23
Kakari	Others	0.146	0.157	-7.01
Total Big Mines		8.465	8.427	0.45
Total Others		0.094	0.299	-68.56
Total Big Plus Mines		8.56	8.726	-1.91
Total Rest of Mines		0.00	0.00	
Total NCL		8.56	8.73	-1.95

Table 2.1.4 (A): Departmental Coal Production NCL

Table 2.1.4 (B): Total Coal Production NCL

	Tyme	-	Production during	g Apr
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Nigahi	Big	1.451	1.688	-14.04
Jayant	Big	1.607	1.696	-5.25
Dudhichua	Big	1.588	1.596	-0.50
Amlohri	Big	1.035	0.716	44.55
Khadia	Big	1.022	0.895	14.19
Bina	Big	0.678	0.668	1.50
Krishnashila	Big	0.601	0.600	0.17
Block B	Big	0.483	0.568	-14.96
Jingurda	Others	0.148	0.142	4.23
Kakari	Others	0.146	0.157	-7.01
Total Big Mines		8.465	8.427	0.45
Total Others		0.094	0.299	-68.56
Total Big Plus Mine	es	8.56	8.73	-1.91
Total Rest of Mines		0.00	0.00	
Total NCL		8.56	8.73	-1.95

Table 2.1.5 (A): Depar			Production during Ap	All Figures in MT		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M		
Durgapur -(SecV)	Others	0.038	0.155	-75.48		
Sasti	Others	0.037	0.12	-69.17		
NM-Sector-I & II (A)	Others	0.023	0.061	-62.30		
Niljai Deep	Others	0.136	0.328	-58.54		
Mungoli	Others	0.255	0.314	-18.79		
Penganga	Big	0.286	0.052	450.00		
Ukni	Others	0.086	0.075	14.67		
Gondegaon	Others	0.244	0.182	34.07		
Umrer	Others	0.11	0.053	107.55		
Makardhokra-I	Others	0	0			
Gokul	Others	0	0			
MKD-III	Others	0	0			
Total Big Mines		0.286	0.052	450.00		
Total Others		0.929	1.288	-27.87		
Total Big Plus Mines		1.215	1.340	-9.33		
Total Rest of Mines		0.695	0.860	-19.19		
Total WCL		1.910	2.200	-13.18		

Table 2.1.5 (A): Departmental Coal Production WCL

All Figures in MT

 Table 2.1.5 (B) Contractual Coal Production WCL

	Turna		Production during A	pr
Mine "y	Туре	FY 22	FY 21	Growth (%) M-o-M
Durgapur -(SecV)	Others	0	0	
Sasti	Others	0	0	
NM-Sector-I & II (A)	Others	0	0	
Niljai Deep	Others	0	0	
Mungoli	Others	0	0	
Penganga	Big	0.129	0.08	61.25
Ukni	Others	0	0	
Gondegaon	Others	0	0.122	-100.00
Umrer	Others	0.091	0.162	-43.83
Makardhokra-I	Others	0.497	0.229	117.03
Gokul	Others	0.127	0.167	-23.95
MKD-III	Others	0.273	0.094	190.43
Total Big Mines		0.129	0.080	61.25
Total Others		0.988	0.774	27.65
Total Big Plus Mines		1.117	0.854	30.80
Total Rest of Mines		0.613	0.396	54.80
Total WCL		1.730	1.250	38.40

	Т	Production during Apr		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
Durgapur -(SecV)	Others	0.038	0.155	-75.48
Sasti	Others	0.037	0.12	-69.17
NM-Sector-I & II (A)	Others	0.023	0.061	-62.30
Niljai Deep	Others	0.136	0.328	-58.54
Mungoli	Others	0.255	0.314	-18.79
Penganga	Big	0.415	0.132	214.39
Ukni	Others	0.086	0.075	14.67
Gondegaon	Others	0.244	0.304	-19.74
Umrer	Others	0.201	0.215	-6.51
Makardhokra-I	Others	0.497	0.229	117.03
Gokul	Others	0.127	0.167	-23.95
MKD-III	Others	0.273	0.094	190.43
Total Big Mines		0.415	0.132	214.39
Total Others		1.917	2.062	-7.03
Total Big Plus Mines		2.332	2.194	6.29
Total Rest of Mines		1.308	1.256	4.14
Total WCL		3.640	3.450	5.51

Table 2.1.5 (C) : Total Coal Production WCL

Table 2.1.6 (A): Departmental Coal Production SECL			L	All Figures in MT	
	Tumo	Production during A	.pr		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
Gevra	Big	0.36	0.431	-16.47	
Dipka	Big	0.02	0.053	-62.26	
Kushmunda	Big	0.69	0.038	1715.79	
Chhal	Others	0	0		
Manikpur	Big	0.02	0.04	-50.00	
Baroud	Others	0	0		
GP IV/2-3	Others	0	0		
Jampali	Others	0	0		
Dhanpuri	Others	0	0.005	-100.00	
Mahan II	Others	0	0		
Amadand	Others	0.01	0.019	-47.37	
Chirimiri	Others	0.08	0.039	105.13	
Churcha UG	Others	0.13	0.131	-0.76	
GP IV/1	Others	0	0		
Total Big Mines		1.090	0.562	93.95	
Total Others		0.220	0.194	13.40	
Total Big Plus Mines		1.310	0.756	73.28	
Total Rest of Mine	es	0.950	0.904	5.09	
Total SECL		2.260	1.660	36.14	

Table 2.1.6 (B): Contractual Coal Production SECL

	Termo	Production during Apr			
Mine		FY 22	FY 21	Growth (%) M-o-M	
Gevra	Big	2.26	2.686	-15.86	
Dipka	Big	1.86	1.757	5.86	
Kushmunda	Big	1.21	1.839	-34.20	
Chhal	Others	0.13	0.076	71.05	
Manikpur	Big	0.39	0.432	-9.72	
Baroud	Others	0.3	0.155	93.55	
GP IV/2-3	Others	0.21	0.195	7.69	
Jampali	Others	0.15	0.087	72.41	
Dhanpuri	Others	0.26	0.057	356.14	
Mahan II	Others	0.08	0.176	-54.55	
Amadand	Others	0.12	0.046	160.87	
Chirimiri	Others	0.02	0.034	-41.18	
Churcha UG	Others	0	0		
GP IV/1	Others	0	0		
Total Big Mines		5.720	6.714	-14.80	
Total Others		1.270	0.826	53.75	
Total Big Plus Mines		6.990	7.540	-7.29	
Total Rest of Mine	es	0.060	0.100	-40.00	
Total SECL		7.050	7.640	-7.72	

	Tyme		Production during	Apr
Mine	Туре —	FY 22	FY 21	Growth (%) M-o-M
Gevra	Big	2.62	3.117	-15.94
Dipka	Big	1.88	1.81	3.87
Kushmunda	Big	1.9	1.877	1.23
Chhal	Others	0.13	0.076	71.05
Manikpur	Big	0.41	0.472	-13.14
Baroud	Others	0.3	0.155	93.55
GP IV/2-3	Others	0.21	0.195	7.69
Jampali	Others	0.15	0.087	72.41
Dhanpuri	Others	0.26	0.062	319.35
Mahan II	Others	0.08	0.176	-54.55
Amadand	Others	0.13	0.065	100.00
Chirimiri	Others	0.1	0.073	36.99
Churcha UG	Others	0.13	0.131	-0.76
GP IV/1	Others	0	0	
Total Big Mines		6.81	7.276	-6.40
Total Others		1.49	1.02	46.08
Total Big Plus Mines		8.300	8.296	0.05
Total Rest of Mines	S	1.010	1.004	0.60
Total SECL		9.310	9.300	0.11

Table 2.1.6 (C): Total Coal Production SECL

Table 2.1.7 (A): Depar	Table 2.1.7 (A): Departmental Coal Production MCL			All Figures in MT	
	Туре	Production during Apr			
Mine	rype	FY 22	FY 21	Growth (%)	M-o-M
Bhubaneswari	Big	0.00	0.00		
Lakhanpur	Big	0.19	0.26		-25.49
Bharatpur	Big	0.01	0.00		
Lingaraj	Big	0.38	0.61		-37.40
Samaleswari	Big	0.28	0.19		44.33
Kulda	Big	0.12	0.15		-18.92
Kaniha	Big	0.00	0.00		
Hingula	Big	0.33	0.35		-4.35
Ananta	Big	0.21	0.04		377.27
Jagannath	Big	0.00	0.00		
Belpahar	Big	0.02	0.08		-73.68
Lajkura	Big	0.12	0.00		
Balram	Big	0.14	0.42		-66.35
Basundhara (W)	Others	0.06	0.12		-48.28
Garjanbahal	Big	0.32	0.32		0.31
Total Big Mines		2.120	2.404		-11.81
Total Others		0.060	0.116		-48.28
Total Big Plus Mines	5	2.180	2.520		-13.49
Total Rest of Mines		0.000	0.000		
Total MCL		2.18	2.52		-13.49

 Table 2.1.7 (A): Departmental Coal Production MCL

All Figures in MT

Table 2.1.7 (B): Contractual Coal Production MCL

	Tours	P	Production during Apr		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
Bhubaneswari	Big	2.23	2.95	-24.38	
Lakhanpur	Big	1.57	1.67	-6.04	
Bharatpur	Big	0.39	0.28	38.30	
Lingaraj	Big	0.40	0.46	-13.61	
Samaleswari	Big	0.00	0.01	-100.00	
Kulda	Big	1.21	1.03	17.25	
Kaniha	Big	0.44	0.83	-46.92	
Hingula	Big	0.04	0.09	-56.52	
Ananta	Big	0.58	0.59	-0.85	
Jagannath	Big	0.28	0.37	-23.71	
Belpahar	Big	0.64	0.40	61.62	
Lajkura	Big	0.34	0.08	309.64	
Balram	Big	0.00	0.00		
Basundhara (W)	Others	0.00	0.00		
Garjanbahal	Big	0.28	0.25	12.00	
Total Big Mines		8.460	9.020	-6.21	
Total Others		0.000	0.000		
Total Big Plus Mines	5	8.460	9.020	-6.21	
Total Rest of Mines		0.000	0.000		
Total MCL		8.46	9.02	-6.21	

	T	Production during Apr			
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M	
Bhubaneswari	Big	2.230	2.949	-24.38	
Lakhanpur	Big	1.760	1.926	-8.62	
Bharatpur	Big	0.400	0.282	41.84	
Lingaraj	Big	0.780	1.070	-27.10	
Samaleswari	Big	0.280	0.208	34.62	
Kulda	Big	1.330	1.180	12.71	
Kaniha	Big	0.440	0.829	-46.92	
Hingula	Big	0.370	0.437	-15.33	
Ananta	Big	0.790	0.629	25.60	
Jagannath	Big	0.280	0.367	-23.71	
Belpahar	Big	0.660	0.472	39.83	
Lajkura	Big	0.460	0.083	454.22	
Balram	Big	0.140	0.416	-66.35	
Basundhara (W)	Others	0.060	0.116	-48.28	
Garjanbahal	Big	0.600	0.569	5.45	
Total Big Mines		10.580	11.414	-7.31	
Total Others		0.060	0.116	-48.28	
Total Big Plus Mines	8	10.640	11.530	-7.72	
Total Rest of Mines		0.000	0.000		
Total MCL		10.64	11.53	-7.72	

Table 2.1.7 (C): Total Coal Production MCL

 Table 2.1.8: Coal Production SCCL

All Figures in MT

Mino		Production during Apr		
Mine	Туре	FY 22	FY 21	Growth (%) M-o-M
PKOC	Big	0.551	0.371	48.77
RG OC III Extn.	Big	0.623	0.595	4.58
JVR OCII	Big	0.524	0.160	226.71
Ramagundam OCI Exp. Ph II	Big	0.211	0.316	-33.37
Gouthamkhani OC	Others	0.314	0.226	39.01
JVR OCI Exp.	Others	0.000	0.000	
Koyagudem OC II	Others	0.247	0.186	32.82
Jawaharkhani 5 OC	Others	0.206	0.113	82.00
Srirampur OC II	Others	0.131	0.159	-17.66
Khairagura OC	Others	0.233	0.108	116.37
Total Big Mines		1.909	1.443	32.30
Total Other Mines		1.131	0.792	42.86
Total Big Plus Mines	g Plus Mines		2.234	36.04
Rest of Mines		1.820	0.766	137.74
Total SCCL		4.860	3.000	62.00

Table 2.1.9: Coal Production Captive & Others

All Figures in MT

Block	Type	Production during Apr		
BIOCK	Туре	FY 22	FY 21	Growth (%) M-o-M
Moher & Amlohori Extn.	Big	0.852	1.454	-41.40
Parsa East & Kanta Basan	Big	0.792	0.256	209.38
Pakri Barwadih	Big	0.606	0.627	-3.35
Tata	Big	0.368	0.505	-27.13
Amelia (North)	Big	0.400	0.184	117.39
Sarshatali	Big	0.171	0.168	1.79
Tadicherla-I	Big	0.182	0.189	-3.70
Dulanga	Big	0.316	0.096	229.17
Manoharpur	Big	0.184	0.032	475.00
Pachwara North	Big	0.593	0.000	
Total Big Mines		4.464	3.511	27.14
Rest of Mines		0.406	0.149	172.48
Overall Captive & Othres		4.87	3.66	33.06

		OBR during Apr		
Carbaidia any	Description	FY 22	FY 21	Growth(%) M-o-M
Subsidiary	DescriptionBig Mines	1.433	9.089	-84.2
	Other Mines	0.181	0.286	-36.7
ECL				-82.7
ECL		g Plus Mines 1.614 9.375 st of Mines 9.916 3.615	174.3	
	Total ECL	11.530	12.990	-11.2
	Big Mines	0.000	0.000	-11.2
	Other Mines	3.515	3.878	-9.3
BCCL	Big Plus Mines	3.515	3.878	-9.3
DUUL	Rest of Mines	5.575	4.302	29.5
	Total BCCL	9.090	8.180	11.1
	Big Mines	5.828	4.405	32.3
	Other Mines	1.621	1.663	-2.5
CCL	Big Plus Mines	7.449	6.068	-2.3
CCL	Rest of Mines	2.071	2.662	-22.2
	Total CCL	9.520	<u> </u>	9.0
	Big Mines	26.005	27.809	-6.4
	Other Mines	0.505	1.241	-59.3
NCL	Big Plus Mines	26.510	29.050	-8.7
NCL	Rest of Mines	0.000	0.000	-0.7
	Total NCL	26.510	29.050	-8.7
	Big Mines	1.382	1.082	27.7
	Other Mines	13.895	14.965	-7.1
WCL	Big Plus Mines	15.277	14.905	-4.8
WCL	Rest of Mines	10.103	6.993	44.4
	Total WCL	25.380	23.040	10.1
	Big Mines	10.900	10.225	6.6
	Other Mines	3.282	3.387	
SECL	Big Plus Mines	14.182	<u> </u>	4.1
SECL	Rest of Mines	3.728	2.028	83.8
	Total SECL	17.910	15.640	14.5
	Big Mines	15.890	14.536	9.3
	Other Mines	0.150	0.024	525.0
MCL	Big Plus Mines	16.040	14.560	10.1
	Rest of Mines	0.000	0.000	10.1
	Total MCL	16.040	14.560	10.1
	Big Mines	61.438	67.146	-8.5
	Other Mines	23.149	25.444	-9.0
CIL	Big Plus Mines	84.587	<u>92.590</u>	-9.0
	Rest of Mines	31.393	19.600	60.1
	Total CIL	115.980	112.190	3.3
	Big Mines	13.178	112.190	23.5
	Other Mines	6.947	5.078	36.8

		OBR during Apr		
Subsidiary	Description	FY 22	FY 21	Growth(%) M-o-M
SCCL	Big Plus Mines	20.125	15.746	27.81
	Rest of Mines	14.065	11.474	22.59
	Total SCCL	34.190	27.220	25.61
	Big Mines	74.616	77.815	-4.11
	Other Mines	30.096	30.522	-1.40
All India	Big Plus Mines	104.712	108.336	-3.35
	Rest of Mines	45.458	31.074	46.29
	Total OBR	150.17	139.41	7.72

Details of Subsidiary-wise OBR Status is given in subsequent Tables

Note:-Big Mines means top 35 minesOthers Mines means top 75 mines excluding top 35 minesBig plus mines means top 75 mines including top 35 minesRest of Mines means other than big plus mines

Table 2.2.1 (A) Departmental OBR ECLAll Figurds in MM3

			OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Rajmahal	Big	0.481	0.493	-2.42
Sonepur Bazari	Big	0.771	0.886	-12.98
Chitra East	Others	0.181	0.151	19.74
Big Mines		1.252	1.379	-9.20
Other Mines		0.181	0.151	19.74
Big Plus Mines		1.433	1.530	-6.35
Rest of Mines		1.047	0.850	23.19
Total ECL		2.48	2.38	4.20

Table 2.2.1 (B) Contractual OBR ECL

			OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Rajmahal	Big	0.667	2.234	-70.16
Sonepur Bazari	Big	5.595	5.476	2.17
Chitra East	Others	0.000	0.135	-100.00
Big Mines		0.181	7.710	-97.65
Other Mines		0.000	0.135	-100.00
Big Plus Mines		0.181	7.845	-97.70
Rest of Mines		8.869	2.765	220.77
Total ECL		9.050	10.610	-14.70

Table 2.2.1 (C) Total OBR ECL

			OBR during Apr		
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M	
Rajmahal	Big	1.148	2.727	-57.91	
Sonepur Bazari	Big	6.366	6.362	0.06	
Chitra East	Others	0.181	0.286	-36.78	
Big Mines		1.433	9.089	-84.23	
Other Mines		0.181	0.286	-36.78	
Big Plus Mines		1.614	9.375	-82.79	
Rest of Mines		9.916	3.615	174.31	
Total ECL		11.53	12.99	-11.24	

Table 2.2.2 (A) Departmental OBR BCCL

All Figurds in MM3

			OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
NT ST Je	Others	0.173	0.137	26.28
AKWMC	Big	0.259	0.275	-5.82
Phularitand	Others	0.174	0	
S Bansjora	Others	0	0	
NGKAC	Others	0	0	
ROCP	Others	0	0	
KOCP	Others	0.311	0.181	71.82
ABOCP	Others	0.2	0.253	-20.95
B Dahibari	Others	0.14	0.114	22.81
Big Mines		0.000	0.000	
Other Mines		0.998	0.685	45.69
Big Plus Mines		0.998	0.685	45.69
Rest of Mines		0.652	0.875	-25.49
Total BCCL		1.650	1.560	5.77

Table 2.2.2 (B) Contractual OBR BCCL

Mine	Tumo			
withe	Туре	FY 22	FY 21	Growth(%) M-o-M
NT ST Je	Others	0.768	0.93	-17.42
AKWMC	Big	0.503	0.385	30.65
Phularitand	Others	0	0.269	-100.00
S Bansjora	Others	0.05	0.264	-81.06
NGKAC	Others	0.396	0.131	202.29
ROCP	Others	0.369	0.704	-47.59
KOCP	Others	0.384	0.442	-13.12
ABOCP	Others	0.47	0.453	3.75
B Dahibari	Others	0.08	0	
Big Mines		0.000	0.000	
Other Mines		2.517	3.193	-21.17
Big Plus Mines		2.517	3.193	-21.17
Rest of Mines		4.913	3.427	43.36
Total BCCL		7.430	6.62	12.24

Mino	True		OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
NT ST Je	Others	0.941	1.067	-11.81
AKWMC	Big	0.762	0.660	15.45
Phularitand	Others	0.174	0.269	-35.32
S Bansjora	Others	0.050	0.264	-81.06
NGKAC	Others	0.396	0.131	202.29
ROCP	Others	0.369	0.704	-47.59
KOCP	Others	0.695	0.623	11.56
ABOCP	Others	0.670	0.706	-5.10
B Dahibari	Others	0.220	0.114	92.98
Big Mines	•	0.000	0.000	
Other Mines		3.515	3.878	-9.36
Big Plus Mines		3.515	3.878	-9.36
Rest of Mines		5.575	4.302	29.59
Total BCCL		9.09	8.18	11.12

Table 2.2.2 (C) Total OBR BCCL

Table 2.2.3	(A) Depart	tmental	OBR (CCL

All Figurds in MM3

1 abic 2.2.5 (A) DC	able 2.2.5 (A) Departmental OBR CCL All Figuras in MM5				
			OBR during Apr		
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M	
Ashoka	Big	0.15	0.081	85.19	
Piparwar	Big	0	0.183	-100.00	
Amarpali	Big	0	0		
AKK	Big	0.163	0.237	-31.22	
Govindpur Ph II	Others	0.124	0.143	-13.29	
Rohini	Others	0.151	0.161	-6.21	
Purnadih	Others	0.143	0.247	-42.11	
Magadh	Big	0	0		
Tapin North	Others	0.07	0.184	-61.96	
Birsa Project	Others	0.11	0.095	15.79	
Karo	Big	0	0		
Topa OC	Others	0	0		
Big Mines	•	0.313	0.501	-37.52	
Other Mines		0.598	0.830	-27.95	
Big Plus Mines		0.911	1.331	-31.56	
Rest of Mines		1.569	2.179	-27.99	
Total CCL		2.480	3.510	-29.34	

Table 2.2.3 (B) Contractual OBR CCL

Mine	Туре	OBR during Apr		
		FY 22	FY 21	Growth(%) M-o-M
Ashoka	Big	2.135	1.464	45.83
Piparwar	Big	0	0.278	-100.00
Amarpali	Big	1.625	1.684	-3.50
AKK	Big	0.489	0.148	230.41
Govindpur Ph II	Others	0.129	0.163	-20.86
Rohini	Others	0	0.287	-100.00
Purnadih	Others	0	0	
Magadh	Big	1.149	0.305	276.72
Tapin North	Others	0.384	0	
Birsa Project	Others	0.374	0.323	15.79
Karo	Big	0.117	0.025	368.00
Topa OC	Others	0.136	0.225	-39.56
Big Mines		5.515	3.904	41.27
Other Mines		1.023	0.833	22.81
Big Plus Mines		6.538	4.737	38.02
Rest of Mines		0.502	0.483	3.93
Total CCL		7.040	5.220	34.87

			OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Ashoka	Big	2.285	1.545	47.90
Piparwar	Big	0.000	0.461	-100.00
Amarpali	Big	1.625	1.684	-3.50
AKK	Big	0.652	0.385	69.35
Govindpur Ph II	Others	0.253	0.306	-17.32
Rohini	Others	0.151	0.448	-66.29
Purnadih	Others	0.143	0.247	-42.11
Magadh	Big	1.149	0.305	276.72
Tapin North	Others	0.454	0.184	146.74
Birsa Project	Others	0.484	0.418	15.79
Karo	Big	0.117	0.025	368.00
Topa OC	Others	0.136	0.225	-39.56
Big Mines		5.828	4.405	32.30
Other Mines		1.621	1.663	-2.53
Big Plus Mines		7.449	6.068	22.76
Rest of Mines		2.071	2.662	-22.20
Total CCL		9.520	8.730	9.05

Table 2.2.3 (C) Total OBR CCL

All Figurds in MM3

Mine			OBR during Apr		
	Туре	FY 22	FY 21	Growth(%) M-o-M	
Nigahi	Big	1.661	1.571	5.73	
Jayant	Big	0.997	1.311	-23.95	
Dudhichua	Big	1.554	1.064	46.05	
Amlohri	Big	1.074	1.371	-21.66	
Khadia	Big	0.868	0.745	16.51	
Bina	Big	0.427	0.5	-14.60	
Krishnashila	Big	0.034	0.022	54.55	
Block B	Big	0	0		
Jingurda	Others	0.146	0.207	-29.47	
Kakari	Others	0.356	0.234	52.14	
Big Mines		6.615	6.584	0.47	
Other Mines		0.505	0.446	13.23	
Big Plus Mines		7.120	7.030	1.28	
Rest of Mines		0.000	0.000		
Total NCL		7.120	7.030	1.28	

Table 2.2.4 (B) Contractual OBR NCL

			OBR during Apr	
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Nigahi	Big	4.16	3.874	7.38
Jayant	Big	3.37	2.401	40.36
Dudhichua	Big	2.32	4.220	-45.02
Amlohri	Big	2.38	1.687	41.08
Khadia	Big	2.68	3.896	-31.21
Bina	Big	2.24	2.862	-21.73
Krishnashila	Big	1.14	2.004	-43.11
Block B	Big	1.1	0.281	291.46
Jingurda	Others	0	0.737	-100.00
Kakari	Others	0	0.066	-100.00
	Big Mines	19.390	21.225	-8.65
	Other Mines	0.000	0.805	-100.00
	Big Plus Mines	19.390	22.030	-11.98
	Rest of Mines	0.000	0.000	
	Total NCL	19.390	22.03	-11.98

	Туре	OBR during Apr	OBR during Apr			
Mine		FY 22	FY 21	Growth(%) M-o-M		
Nigahi	Big	5.821	5.445	6.91		
Jayant	Big	4.367	3.712	17.65		
Dudhichua	Big	3.874	5.284	-26.68		
Amlohri	Big	3.454	3.058	12.95		
Khadia	Big	3.548	4.641	-23.55		
Bina	Big	2.667	3.362	-20.67		
Krishnashila	Big	1.174	2.026	-42.05		
Block B	Big	1.100	0.281	291.46		
Jingurda	Others	0.146	0.944	-84.53		
Kakari	Others	0.356	0.300	18.67		
Big Mines		26.005	27.809	-6.49		
Other Mines		0.505	1.241	-59.31		
Big Plus Mines		26.510	29.050	-8.74		
Rest of Mines		0.000	0.000			
Total NCL		26.510	29.050	-8.74		

Table 2.2.4 (C) Total OBR NCL

Table 2.2.5 (A) Departmental OBR WCI	Table 2.2.5	A) Departmental	OBR WCL
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All Figurds in MM3

Mine	Tyme	OBR during Apr		
winne	Туре	FY 22	FY 21	Growth(%) M-o-M
Durgapur -(SecV)	Others	0.326	0.253	28.85
Sasti	Others	0.313	0.407	-23.10
NM-Sector-I & II (A)	Others	0.029	0.28	-89.64
Niljai Deep	Others	0.21	0.106	98.11
Mungoli	Others	0.377	0.425	-11.29
Penganga	Big	0.084	0.297	-71.72
Ukni	Others	0.178	0.934	-80.94
Gondegaon	Others	0.236	0.39	-39.49
Umrer	Others	0.325	0.466	-30.26
Makardhokra-I	Others	0	0	
Gokul	Others	0	0	
MKD-III	Others	0	0	
Big Mines		0.084	0.297	-71.72
Other Mines		1.994	3.261	-38.85
Big Plus Mines		2.078	3.558	-41.60
Rest of Mines		1.352	0.772	75.13
Total WCL		3.430	4.330	-20.79

Table 2.2.5 (B) Contractual OBR WCL

Mine	Tyme	OBR during Apr		
wine	Туре	FY 22	FY 21	Growth(%) M-o-M
Durgapur -(SecV)	Others	0.953	1.02	-6.57
Sasti	Others	0.155	0.755	-79.47
NM-Sector-I & II (A)	Others	2.362	0.386	511.92
Niljai Deep	Others	2.211	2.184	1.24
Mungoli	Others	1.561	1.897	-17.71
Penganga	Big	1.298	0.785	65.35
Ukni	Others	0.939	0.934	0.54
Gondegaon	Others	0.123	0.71	-82.68
Umrer	Others	0	0	
Makardhokra-I	Others	1.632	1.003	62.71
Gokul	Others	0.962	1.517	-36.59
MKD-III	Others	1.003	1.298	-22.73
Big Mines		1.298	0.785	65.35
Other Mines		11.901	11.704	1.68
Big Plus Mines		13.199	12.489	5.69
Rest of Mines		8.751	6.221	40.67
Total WCL		21.950	18.71	17.32

Mino	Т	OBR during Apr		
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Durgapur -(SecV)	Others	1.279	1.273	0.47
Sasti	Others	0.468	1.162	-59.72
NM-Sector-I & II (A)	Others	2.391	0.666	259.01
Niljai Deep	Others	2.421	2.290	5.72
Mungoli	Others	1.938	2.322	-16.54
Penganga	Big	1.382	1.082	27.73
Ukni	Others	1.117	1.868	-40.20
Gondegaon	Others	0.359	1.100	-67.36
Umrer	Others	0.325	0.466	-30.26
Makardhokra-I	Others	1.632	1.003	62.71
Gokul	Others	0.962	1.517	-36.59
MKD-III	Others	1.003	1.298	-22.73
Big Mines		1.382	1.082	27.73
Other Mines		13.895	14.965	-7.15
Big Plus Mines		15.277	16.047	-4.80
Rest of Mines		10.103	6.993	44.47
Total WCL		25.380	23.04	10.16

Table 2.2.5 (C) Total OBR WCL

Table 2.2.6 (A) Departmental OBR SECL

All Figurds in MM3

Mine	Tuno	OBR during Apr		
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M
Gevra	Big	2.63	2.133	23.30
Dipka	Big	1.09	1.253	-13.01
Kushmunda	Big	1.71	1.678	1.91
Chhal	Others	0	0	
Manikpur	Big	0.11	0.045	0.01
Baroud	Others	0	0	
GP IV/2-3	Others	0	0	
Jampali	Others	0	0	
Dhanpuri	Others	0.27	0.344	-21.51
Mahan II	Others	0	0	
Amadand	Others	0.08	0.135	-40.74
Chirimiri	Others	0.12	0.21	-42.86
GP IV/1	Others	0	0	
Big Mines	-	5.540	5.109	8.44
Other Mines		0.470	0.689	-31.79
Big Plus Mines		6.010	5.798	3.66
Rest of Mines		0.470	0.242	94.21
Total SECL		6.050	6.040	0.17

Table 2.2.6 (B) Contractual OBR SECL

Mine	T	OBR during Apr		
	Туре	FY 22	FY 21	Growth(%) M-o-M
Gevra	Big	2.07	2.043	1.32
Dipka	Big	0.69	1.127	-38.78
Kushmunda	Big	1.36	0.723	88.11
Chhal	Others	0.65	0.674	-3.56
Manikpur	Big	1.24	1.223	1.39
Baroud	Others	0.56	0.734	-23.71
GP IV/2-3	Others	0.74	0.218	239.45
Jampali	Others	1.08	0.344	213.95
Dhanpuri	Others	0	0	
Mahan II	Others	0.05	0.361	-86.15
Amadand	Others	0.44	0.212	107.55
Chirimiri	Others	0.27	0.155	74.19
GP IV/1	Others	0	0	
Big Mines		5.360	5.116	4.77
Other Mines		2.812	2.698	4.23
Big Plus Mines		8.172	7.814	4.58
Rest of Mines		3.698	1.776	108.22
Total SECL		11.870	9.590	23.77

M*	Т	OBR during Apr				
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M		
Gevra	Big	4.700	4.176	12.55		
Dipka	Big	1.780	2.380	-25.21		
Kushmunda	Big	3.070	2.401	27.86		
Chhal	Others	0.650	0.674	-3.56		
Manikpur	Big	1.350	1.268	6.47		
Baroud	Others	0.560	0.734	-23.71		
GP IV/2-3	Others	0.740	0.218	239.45		
Jampali	Others	1.080	0.344	213.95		
Dhanpuri	Others	0.270	0.344	-21.51		
Mahan II	Others	0.050	0.361	-86.15		
Amadand	Others	0.520	0.347	49.86		
Chirimiri	Others	0.390	0.365	6.85		
GP IV/1	Others	0.000	0.000			
Big Mines		10.900	10.225	6.60		
Other Mines		3.282	3.387	-3.10		
Big Plus Mines		14.182	13.612	4.19		
Rest of Mines		3.73	2.028	83.83		
Total SECL		17.910	15.64	14.51		

Table 2.2.6 (C) Total OBR SECL

Table 2.2.7 (A) Departmental OBR MCL

All Figurds in MM3

Mine	Туре		OBR during Apr	
wine	<i></i>		FY 21	Growth(%) M-o-M
Bhubaneswari	Big	0	0	
Lakhanpur	Big	0.38	0.183	107.65
Bharatpur	Big	0.27	0.271	-0.37
Lingaraj	Big	0.15	0.187	-19.79
Samaleswari	Big	0.08	0.046	73.91
Kulda	Big	0	0.02	-100.00
Kaniha	Big	0	0	
Hingula	Big	0.02	0.077	-74.03
Ananta	Big	0.24	0.148	62.16
Jagannath	Big	0.12	0.185	-35.14
Belpahar	Big	0.12	0.036	233.33
Lajkura	Big	0.09	0.109	-17.43
Balram	Big	0.08	0.243	-67.08
Basundhara (W)	Others	0.02	0.024	-16.67
Garjanbahal	Big	0.15	0.171	-12.28
Big Mines		1.700	1.676	1.43
Other Mines		0.020	0.024	-16.67
Big Plus Mines		1.720	1.700	1.18
Rest of Mines		0.000	0.000	
Total MCL		1.720	1.700	1.18

Table 2.2.7 (B) Contractual OBR MCL

Mine	Turne	OBR during Apr				
wine	Туре	FY 22	FY 21	Growth(%) M-o-M		
Bhubaneswari	Big	1.43	1.925	-25.71		
Lakhanpur	Big	1.99	3.853	-48.35		
Bharatpur	Big	0.91	0			
Lingaraj	Big	0.66	0.967	-31.75		
Samaleswari	Big	0.64	0.735	-12.93		
Kulda	Big	1.34	1.507	-11.08		
Kaniha	Big	0.71	0.378	87.83		
Hingula	Big	1.75	0.262	567.94		
Ananta	Big	1.82	0.846	115.13		
Jagannath	Big	0.22	0.179	22.91		
Belpahar	Big	0.18	0.549	-67.21		
Lajkura	Big	0.85	0.468	81.62		
Balram	Big	1.08	0.728	48.35		
Basundhara (W)	Others	0.03	0			
Garjanbahal	Big	0.67	0.462	45.02		
Big Mines		14.250	12.860	10.81		
Other Mines		0.070	0.000			
Big Plus Mines		14.320	12.860	11.35		
Rest of Mines		0.000	0.000			
Total MCL		14.320	12.860	11.35		

M*	T		OBR during Apr		
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M	
Bhubaneswari	Big	1.430	1.925	-25.71	
Lakhanpur	Big	2.370	4.036	-41.28	
Bharatpur	Big	1.180	0.271	335.42	
Lingaraj	Big	0.810	1.154	-29.81	
Samaleswari	Big	0.720	0.781	-7.81	
Kulda	Big	1.340	1.527	-12.25	
Kaniha	Big	0.710	0.378	87.83	
Hingula	Big	1.770	0.339	422.12	
Ananta	Big	2.060	0.994	107.24	
Jagannath	Big	0.340	0.364	-6.59	
Belpahar	Big	0.300	0.585	-48.72	
Lajkura	Big	0.940	0.577	62.91	
Balram	Big	1.160	0.971	19.46	
Basundhara (W)	Others	0.050	0.024	108.33	
Garjanbahal	Big	0.820	0.633	29.54	
Big Mines		15.890	14.536	9.31	
Other Mines		0.150	0.024	525.00	
Big Plus Mines		16.040	14.560	10.16	
Rest of Mines		0.000	0.000		
Total MCL		16.040	14.560	10.16	

Table 2.2.7 (C) Total OBR MCL

Table 2.2.8: OBR SCCL

All Figures in MM3

			OBR during Apr				
Mine	Туре	FY 22	FY 21	Growth(%) M-o-M			
РКОС	Big	4.15	3.51	18.27			
RG OC III Extn.	Big	4.69	4.12	13.82			
JVR OCII	Big	2.70	1.48	82.10			
Ramagundam OCI Exp. Ph II	Big	1.65	1.56	5.39			
Gouthamkhani OC	Others	0.13	0.45	-71.70			
JVR OCI Exp.	Others	0.00	0.06	-100.00			
Koyagudem OC II	Others	1.27	0.75				
Jawaharkhani 5 OC	Others	0.81	0.80	0.75			
Srirampur OC II	Others	2.46	2.30	6.93			
Khairagura OC	Others	2.28	0.71	221.73			
Total Big Mines		13.178	10.669	23.52			
Total Other Mines		6.947	5.078	36.81			
Total Big Plus Mines		20.125	15.746	27.81			
Rest of Mines		14.065	11.474	22.59			
Total SCCL		34.19	27.22	25.61			

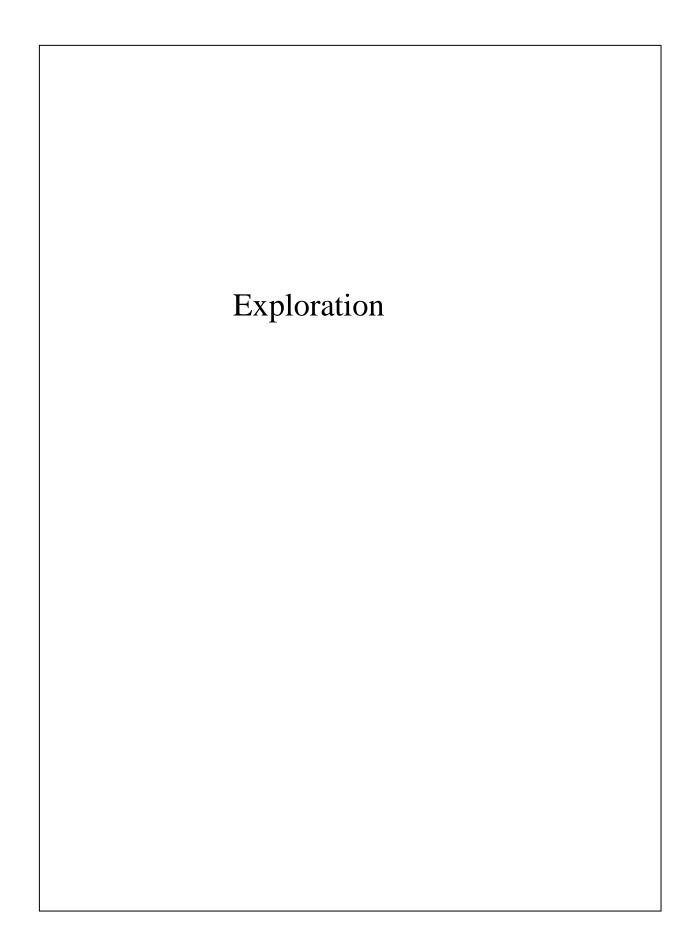


Table - 1 : PERFORMANCE REPORT

Performance of CMPDI for the month of April, 2021 and progressive upto April, 2021 (2021-22)

ITEM	TARGET 2021-22 (Proposed)		nt Month April,	-	Achievement in correspond. month of prev. year 2020-21	Growth over month of		Cumulative Achievement upto April, 2021 (2021-22)		21-22) Achiev. upto correspond. period of 2020-21			
		Target	Actual	%age ach.		Abs	%age	Target	Actual	%age ach.	period of prev. year 2019-20	Abs	%age
DRILLING 1. DRILLING BY CMPDI (DEPARTMENTAL) (in metre)	490000	35800	25836	72%	5564	20272	364%	35800	25836	72%	5564	20272	364%
DRILLING THROUGH OTHER AGENCIES 2. DRILLING BY STATE GOVT. (in metre)	9000	320	147	46%	0	147	-, ⁻	320	147	46%	0	147	-
3. OUTSOURCING THROUGH MOU (CIL/Non-CIL Blocks) (in metre)	249000	18920	24287	128%	9171	15117	165%	18920	24287	128%	9171	15117	165%
4. OUTSOURCING THROUGH TENDERING (CIL Blocks) (in metre)	207000	8500	8067	95%	2421	5646	233%	8500	8067	95%	2421	5646	233%
5. OUTSOURCING THROUGH TENDERING (Non-CIL/Captive Blocks) (in metre)	145000	11300	17603	156%	2491	15112	607%	11300	17603	156%	2491	15112	607%
TOTAL OUTSOURCING (in metre)	610000	39040	50104	128%	14082	36022	256%	39040	50104	128%	14082	36022	256%
TOTAL DRILLING (in metre)	1100000	74840	75940	101%	19646	56294	287%	74840	75940	101%	19646	56294	287%

2D/3D SEISMIC SURVEY

		(Fig. in nos.	Prov.)	N.			
	TARGET	Current Month April, 2021			Cum. Ach. upto April, 2021 (2021-22)		
ITEM	2021-22	Target	Actual	% age	Target	Actual	% age
	(Proposed)		×	Ach.			Ach.
2D/3D Seismic Survey (Line Km)	500	40	30.5	76%	40	30.50	76%

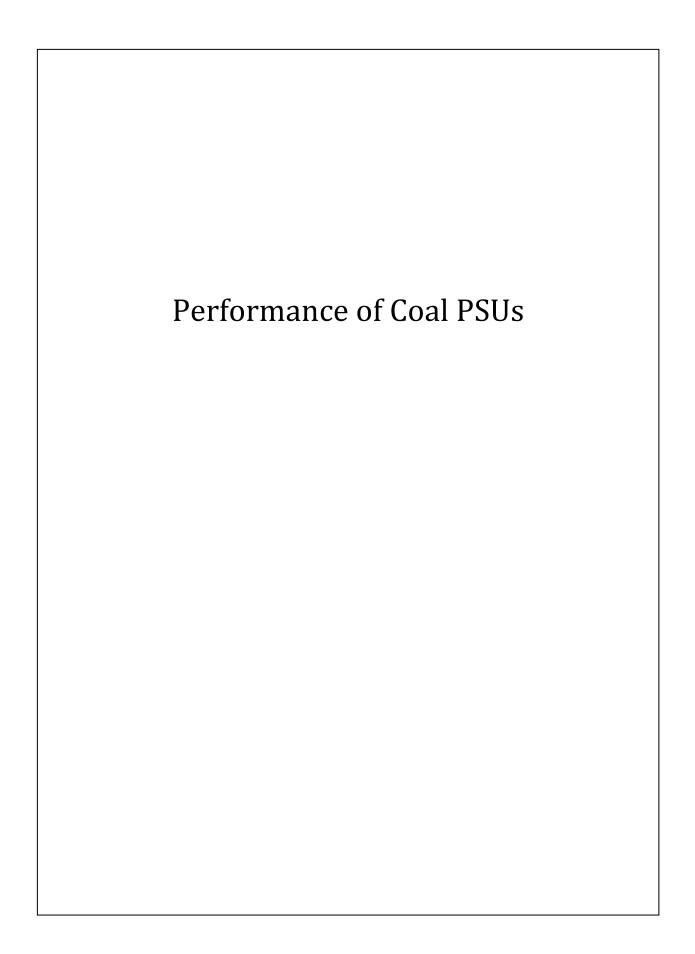
REPORT PREPARATION:

	(Fig. in nos. Prov.)					
	TARGET 2021-22 (Proposed)	ACTUAL APR.'2021	ACTUAL 2021-22 (till APR.,21)	UNDER PREPA- RATION		
1. GEOLOGICAL REPORTS	26	-	-	36		
2. OTHER REPORTS (incl. PR, EMP, etc.)	-	14	14	92		
Total		14	14	128		

MANPOWER:

Manpower as on	01.04.2021	01.05.2021	01.03.2021	Reduction from 01.04.2021
	3068	3057	3077	11

(PROVISIONAL)



Performance of Coal Companies

Table 4.1: Production Status

(i) Underg	round Production		All figures in MT		
Subs		Produ	uction During Apr		Growth(%)
	Target	FY 22	Achievement(%)	FY 21	M-O-M
ECL	0.74	0.66	89.96	0.96	-31.15
BCCL	0.07	0.04	55.56	0.05	-14.89
CCL	0.06	0.04	58.33	0.05	-35.19
NCL					
WCL	0.30	0.25	80.92	0.29	-13.99
SECL	1.10	0.98	88.81	0.98	-0.10
MCL	0.04	0.05	125.00	0.04	12.50
CIL	2.31	2.00	86.44	2.37	-15.72
SCCL	0.73	0.48	65.74	0.08	531.65
Total	3.03	2.47	81.49	2.44	1.20

(iia) Open Cast Production- Departmental

All figures in MT

Subs		Produ	uction During Apr		Growth(%)
	Target	FY 22	Achievement(%)	FY 21	М-О-М
ECL	0.56	0.65	116.07	0.52	25.00
BCCL		0.43		0.52	-17.31
CCL	1.20	0.76	63.33	0.60	26.67
NCL	8.76	8.56	97.72	8.73	-1.95
WCL	2.22	1.67	75.23	1.92	-13.02
SECL	0.00	1.28		0.68	88.24
MCL		2.13		2.48	-14.11
CIL	12.74	15.48	121.51	15.45	0.19
SCCL	5.06	3.53	69.71	2.279	54.72
Total	17.80	19.01	106.79	17.73	7.20

Apr '2021

(iib) Open (Cast Production - Con	All figures in MT			
Subs		Produ	uction During Apr		Growth(%)
	Target	FY 22	Achievement(%)	FY 21	М-О-М
ECL	2.33	1.64	70.39	1.92	-14.58
BCCL		1.49		1.14	30.70
CCL	3.81	4.05	106.30	1.62	150.00
NCL					
WCL	1.83	1.73	94.54	1.25	38.40
SECL	10.51	7.05	67.08	7.64	-7.72
MCL		8.46		9.02	-6.21
CIL	18.48	24.42	132.14	22.59	8.10
SCCL	0.000	0.854		0.645	32.37
Total	18.48	25.27	136.77	23.24	8.78

(ii) Open Cast Production(iia+iib)

All figures in MT

Subs		Produ	uction During Apr		Growth(%)	
	Target	FY 22	Achievement(%)	FY 21	М-О-М	
ECL	2.89	2.29	79.24	2.44	-6.15	
BCCL	0.00	1.92		1.66	15.66	
CCL	5.01	4.81	96.01	2.22	116.67	
NCL	8.76	8.56	97.72	8.73	-1.95	
WCL	4.05	3.40	83.95	3.17	7.26	
SECL	10.51	8.33	79.26	8.32	0.12	
MCL	0.00	10.59		11.50	-7.91	
CIL	31.22	39.89	127.77	38.05	4.84	
SCCL	5.058	4.380	86.60	2.924	49.79	
Total	36.28	44.27	122.03	40.97	8.04	

(iii) Total C	Coal Production(i+ii)	All figures in MT			
Subs		Produ	uction During Apr		Growth(%)
	Target	FY 22	Achievement(%)	FY 21	М-О-М
ECL	3.63	2.94	81.07	3.39	-13.26
BCCL	2.10	1.96	93.33	1.70	15.50
CCL	5.08	4.84	95.18	2.26	113.56
NCL	8.76	8.56	97.72	8.73	-1.95
WCL	4.35	3.64	83.59	3.45	5.51
SECL	11.60	9.31	80.22	9.30	0.10
MCL	11.64	10.64	91.37	11.53	-7.76
CIL	47.16	41.88	88.79	40.38	3.71
SCCL	5.78	4.86	0.84	3.00	61.90
Total	52.94	46.73	88.27	43.38	7.73

Table 4.1 (A): Coking Coal Production

Table 4.1 (A): Coking Coal Production					
Subs		Production D	uring Apr	Growth (%)	
Subs	FY 22		FY 201	М-о-М	
BCCL		1.790	1.565	14.377	
CCL		1.375	0.836	64.47	
SECL		0.018	0.016	12.50	
WCL		0.015	0.014	7.14	
ECL		0.002	0.001	70.00	
Coal India		3.200	2.432	31.57	

Subs	Production D	Growth (%)	
Subs	FY 22	FY 21	M-o-M
BCCL	0.065	0.025	160.00
CCL	0.018	0.042	-57.14
Coal India	0.083	0.067	23.88

Suba		Production D	uring Apr		Growth (%)
Subs	FY 22		FY 21		М-о-М
BCCL		0.155		0.063	145.:
CCL		0.359		0.195	84.2
NCL		0.305		0.261	16.8
Coal India		0.819		0.519	57.
Washed Coal		0.902		0.586	53.9

Table 4.1 (BC	C) : Production of Midd	lings					In MT
Suba	Production During Apr						
Subs	FY 22		FY 21		Growth (%)	M-o-M	
BCCL		0.155		0.063			146.03
CCL		0.039		0.072			-45.97
Coal India		0.194		0.135			43.63

In MT

Table 4.2: Productivity(OMS) in Te

(i) Underground Mines

Subs		OMS during Apr					
	Target	Actual	Achv. %	Apr'2021	М-О-М		
ECL	0.84	0.77	91.11	0.99	-22.17		
BCCL	0.33	0.12	36.36	0.12	0.00		
CCL	0.65	0.39	60.00	0.53	-26.42		
WCL	0.90	0.90	100.00	0.86	4.65		
SECL	1.51	1.53	101.32	1.39	10.07		
MCL	0.48	0.57	118.75	0.54	5.56		
SCCL	1.50	1.09	72.67	0.54	101.85		

(ii) Open Cast Mines

Subs		OMS during Apr					
	Target	Actual	Achv. %	Apr'2021	М-О-М		
ECL	14.15	12.45	88.02	12.59	-1.10		
BCCL	7.79	8.87	113.86	6.50	36.46		
CCL	12.29	10.64	86.57	4.91	116.70		
NCL	0.00	24.64		24.82	-0.73		
WCL	3.60	3.90	108.33	3.34	16.77		
SECL	32.42	27.14	83.71	27.38	-0.88		
MCL	38.42	35.34	91.98	28.14	25.59		
SCCL	19.19	18.30	95.36	11.81	54.95		

(iii) Overall OMS

Subs		OMS during Apr					
	Target	Actual	Achv. %	Apr'2021	М-О-М		
ECL	3.22	2.82	87.56	2.92	-3.43		
BCCL	4.43	3.62	81.72	2.66	36.09		
CCL	10.49	8.94	85.22	4.10	118.05		
NCL	0.00	24.64		24.82	-0.73		
WCL	3.10	3.10	100.00	2.68	15.67		
SECL	11.80	9.81	83.14	9.21	6.51		
MCL	30.57	28.14	92.05	23.90	17.74		
SCCL	7.24	6.39	88.26	7.10	-10.00		

Table 4.3: OBR (i) Departmental OBR

All figures in MM3

Subs		OBR During Apr						
Subs	Target	FY 22	Achievement(%)	FY 21	М-О-М			
ECL	2.54	2.48	97.64	2.38	4.20			
BCCL		1.65		1.56	5.77			
CCL	2.79	2.48	88.89	3.51	-29.34			
NCL	7.07	7.12	100.71	7.03	1.28			
WCL	4.36	3.43	78.67	4.33	-20.79			
SECL	6.11	6.05	99.02	6.04	0.17			
MCL		1.72		1.70	1.18			
CIL	22.87	24.93	109.01	26.55	-6.10			
SCCL	5.544	5.506	99.31	5.478	0.51			
Total	28.41	30.44	107.12	32.03	-4.97			

(ii) Contractual OBR

All figures in MM3

Subs		OBR	During Apr		Growth(%)
Subs	Target	FY 22	Achievement(%)	FY 21	М-О-М
ECL	11.17	9.05	81.02	10.61	-14.70
BCCL		7.43		6.62	12.24
CCL	6.26	7.04	112.46	5.22	34.87
NCL	26.49	19.39	73.20	22.03	-11.98
WCL	18.88	21.95	116.26	18.71	17.32
SECL	11.91	11.87	99.66	9.59	23.77
MCL		14.32		12.86	11.35
CIL	74.71	91.05	121.87	85.64	6.32
SCCL	31.850	28.683	90.06	21.746	31.90
Total	106.56	119.73	112.36	107.39	11.50

(iii) Total OBR	1				All figures in MM3	
Suba		OBR	During Apr		Growth(%)	
Subs	Target	FY 22	Achievement(%)	FY 21	М-О-М	
ECL	13.93	11.53	82.78	12.99	-11.24	
BCCL	9.84	9.08	92.28	8.18	11.00	
CCL	9.05	9.52	105.19	8.73	9.05	
NCL	33.57	26.51	78.97	29.06	-8.77	
WCL	23.24	25.38	109.21	23.04	10.16	
SECL	18.66	17.92	96.03	15.63	14.65	
MCL	17.14	16.04	93.58	14.56	10.16	
CIL	125.43	115.98	92.47	112.19	3.38	
SCCL	37.39	34.19	91.43	27.22	25.58	
Total	162.82	150.17	92.23	139.41	15.14	

Table 4.4 : Subsidiary-wise HEMM Utilisation

10. It may be observed that Dragline has been under-utilised in BCCL & MCL in the month of Apr 2021

Subs	No of Units	CMPDI	Norms	Actual Stat Apr 2021 (i	0	Actual Statu 2020 (in %)	•••	Progressive Growth	
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised
ECL	1	85	73	53	48	92	86	-40	-38
BCCL	1	85	73	75	10	50	0	25	10
CCL								0	0
NCL	23	85	73	80	71	82	76	-2	-5
WCL	2	85	73	76	42	87	73	-11	-31
SECL	4	85	73	100	59	75	68	25	-9
MCL	1	85	73	85	1	0	0	85	1
SCCL	1	85	73	67	50	42	22	25	28

(i) Dragline

ii It may be observed that Shovel has been under-utilised in the month of Apr 2021

(ii) Shovel

Subs	No of Units	CMPDI		Actual Stat Apr 2021 (i	0	Actual Status during Apr I 2020 (in %)		Progressive Growth		
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised	
ECL	59	80	58	72	50	76	42	3	-5	
BCCL	97	80	58	74	42	71	47	2	-1	
CCL	95	80	58	79	45	77	46	2	0	
NCL	115	80	58	75	44	73	44	1	-5	
WCL	144	80	58	80	36	79	41	0	1	
SECL	82	80	58	70	42	70	41	3	-3	
MCL	65	80	58	77	30	74	33	-3	3	
SCCL	74	80	58	82	57	85	54	0	0	

(iii) Surface Mi	(iii) Surface Miner										
Subs	No of Units	CMPDI			Actual Status during A Apr 2021 (in %)		•••	Progressive Growth			
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised		
ECL											
BCCL											
CCL											
NCL	4	NA	NA	95	57	95	59	0	-2		
WCL											
SECL											
MCL	22	NA	NA	76	40	89	50	-13	-10		
SCCL											

iv It may be observed that Dumper has been under-utilised in the month of Apr 2021

(iv) Dumper

Subs	No of Units	CMPDI	Norms	Actual Stat Apr 2021 (i	0	Actual Status during Apr 4 2020 (in %)		Progressive Growth		
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised	
ECL	177	67	50	75	47	75	42	0	5	
BCCL	421	67	50	73	31	62	30	11	1	
CCL	356	67	50	76	42	73	38	3	4	
NCL	545	67	50	77	44	70	50	7	-6	
WCL	399	67	50	83	39	77	42	6	-3	
SECL	558	67	50	84	33	84	36	0	-3	
MCL	226	67	50	78	25	79	25	-1	0	
SCCL	497	67	50	85	39	85	36	0	3	

v It may be observed that Dozer has been under-utilised in the month of Apr 2021 (v) Dozer

Subs	No of Units	CMPDI	Norms	Actual Status during Actual Status during Apr Apr 2021 (in %) 2020 (in %)		Progressive Growth			
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised
ECL	81	70	45	70	22	74	24	-4	-2
BCCL	101	70	45	73	14	63	26	10	-12
CCL	165	70	45	78	14	81	18	-3	-4
NCL	173	70	45	70	24	63	28	7	-4
WCL	157	70	45	79	24	77	27	2	-3
SECL	151	70	45	68	33	70	33	-2	0
MCL	139	70	45	74	21	70	24	4	-3
SCCL	110	70	45	77	26	76	28	1	-2

vi It may be observed that Drill has been under-utilised in the month of Apr 2021

· · ·	D '11
4 878 1	Drill
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Subs	No of Units	CMPDI	Norms	Actual Status duringActual Status during AprFApr 2021 (in %)2020 (in %)		Progressive Growth			
		Available	Utilised	Available	Utilised	Available	Utilised	Available	Utilised
ECL	50	78	40	84	19	79	21	4	-2
BCCL	79	78	40	66	22	60	22	6	0
CCL	118	78	40	86	19	86	22	0	-3
NCL	136	78	40	86	17	86	19	1	-2
WCL	78	78	40	91	14	89	19	2	-5
SECL	106	78	40	86	25	89	22	-3	3
MCL	65	78	40	84	18	78	18	6	0
SCCL	64	78	40	83	29	78	28	5	1

Table 4.5: Mode-wise Despatch Status

(i) Rail			All figures in MT
Subs	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	M-O-M
ECL	2.736	2.45	11.72
BCCL	1.894	0.72	161.96
CCL	5.418	2.43	122.96
NCL	3.346	2.45	36.46
WCL	3.393	2.06	64.47
SECL	5.408	4.63	16.83
MCL	8.891	7.47	19.07
NEC	0	0.05	-100.00
CIL	31.09	22.26	39.63
SCCL	3.69	2.13	72.77
Total	34.77	24.40	42.53

(ii) Road

Subs	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	M-O-M
ECL	0.337	0.141	139.01
BCCL	0.568	0.313	81.47
CCL	1.18	0.484	143.80
NCL	1.334	0.305	337.38
WCL	2.002	0.597	235.34
SECL	4.642	2.322	99.91
MCL	2.787	2.683	3.88
NEC	0	0.001	-100.00
CIL	12.85	6.85	87.70
SCCL	1.02	0.32	215.22
Total	13.87	7.17	93.43

(iii) MGR

Sacha	Despatch Status			Growth(%)
Subs	Apr'2021	Apr'2020		M-O-M
ECL	1.	.042	1.088	-4.23
BCCL				
CCL				
NCL	4.	.444	4.053	9.65
WCL	0.	.059	0.034	73.53
SECL	2	.372	2.247	5.56
MCL	1.	.177	1.382	-14.83
NEC		0	0	
CIL		9.09	8.80	3.29
SCCL		0.70	0.57	23.10
Total		9.79	9.37	4.49

(iv) Conveyor Belt

Subs	Despatch Status			Growth(%)
Subs	Apr'2021	Apr'2020		M-O-M
ECL				
BCCL				
CCL				
NCL		0.274	0.306	-10.46
WCL		0.006	0.025	-76.00
SECL		0.52	0.56	-7.14
MCL		0	0.116	-100.00
NEC		0	0	
CIL		0.80	1.01	-20.56
SCCL		0.04	0.02	175.00
Total		0.84	1.02	-17.50

(iv) Total Despatch- All Modes

Subs	Despatch Status		Growth(%)
	Apr'2021	Apr'2020	M-O-M
ECL	4.115	3.678	11.88
BCCL	2.462	1.036	137.64
CCL	6.598	2.914	126.42
NCL	9.398	7.115	32.09
WCL	5.647	2.822	100.11
SECL	12.942	9.758	32.63
MCL	12.855	11.648	10.36
NEC	0	0.051	-100.00
CIL	54.02	39.02	38.43
SCCL	5.44	3.04	79.08
Total	59.46	42.06	41.37

Table 4.6: Sector-wise Offtake

(i) Power Sector

Suba	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	М-О-М
ECL	3.412	3.381	0.92
BCCL	1.931	0.692	179.05
CCL	5.518	2.55	116.39
NCL	8.331	6.284	32.57
WCL	4.696	2.518	86.50
SECL	10.213	7.707	32.52
MCL	8.94	8.366	6.86
NEC	C	0.046	-100.00
CIL	43.04	31.54	36.45
SCCL	4.48	2.86	56.73
Total	47.52	34.40	38.13

(ii) CPP

Sacha	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	М-О-М
ECL	0.007	0.004	75.00
BCCL	0	0	
CCL	0.114	0.113	0.88
NCL	0.646	0.701	-7.85
WCL	0.045	0.006	650.00
SECL	0.798	0.785	1.66
MCL	1.368	2.143	-36.16
NEC	0	0	
CIL	2.98	3.75	-20.63
SCCL	0.35	0.01	2569.23
Total	3.33	3.77	-11.69

(ii) Steel Sector

Sacha	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	M-O-M
ECL	0.015	0.008	87.50
BCCL	0.062	2 0.088	-29.55
CCL	0.018	3 0.048	-62.50
NCL			
WCL			
SECL	0.00	0.00	
MCL			
NEC			
CIL	0.10	0.14	-34.03
SCCL			
Total	0.10	0.14	-34.03

(iii) Cement Sector

Subs	Despatch Status			Growth(%)
Subs	Apr'2021	Apr'2020		M-O-M
ECL		0.012	0	
BCCL				
CCL		0.007	0	
NCL		0.015	0	
WCL		0.074	0.001	7300.00
SECL		0.15	0.076	97.37
MCL		0.015	0	
NEC		0	0.004	-100.00
CIL		0.27	0.08	237.04
SCCL		0.21	0.01	2512.50
Total		0.48	0.09	441.57

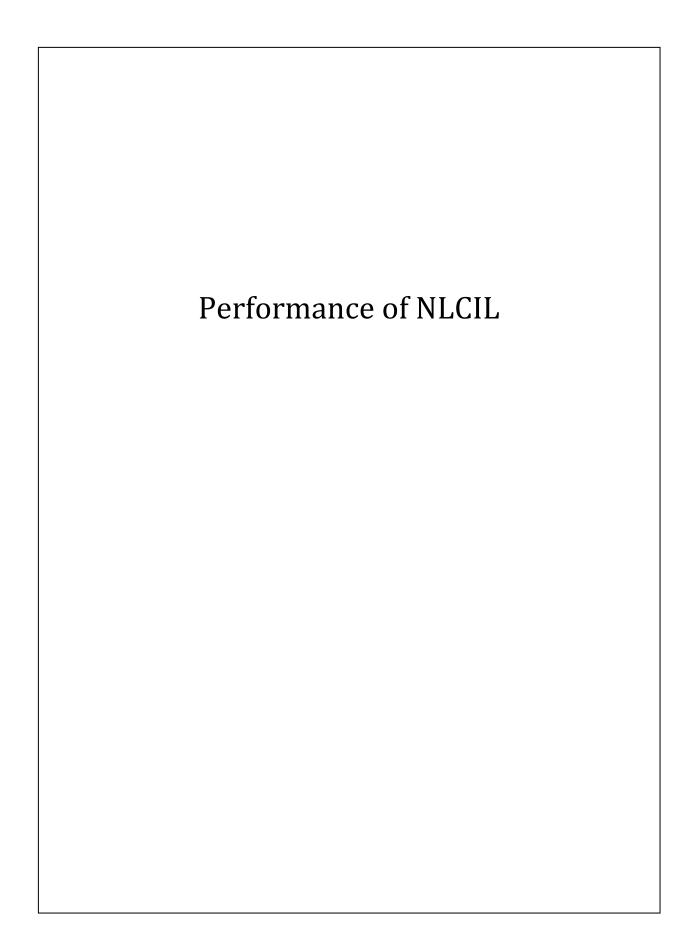
(iv) Sponge Iron Sector

Suba	Despatch Status			Growth(%)
Subs	Apr'2021	Apr'2020		M-O-M
ECL		0.039	0.012	225.00
BCCL				
CCL		0.047	0.018	161.11
NCL	(0.045	0	
WCL	(0.013	0.001	1200.00
SECL		0.34	0.247	37.65
MCL	().161	0.151	6.62
NEC		0	0	
CIL		0.65	0.43	50.35
SCCL	(0.013	0.003	333.33
Total		0.66	0.43	52.31

(iv) Total Offtake-All Sectors

Sacha	Despatch Status		Growth(%)
Subs	Apr'2021	Apr'2020	M-O-M
ECL	4.115	3.678	11.88
BCCL	2.462	1.036	137.64
CCL	6.598	2.914	126.42
NCL	9.398	7.115	32.09
WCL	5.647	2.819	100.32
SECL	12.942	9.758	32.63
MCL	12.854	11.648	10.35
NEC	0	0.051	-100.00
CIL	54.02	39.02	38.44
SCCL	5.44	3.04	79.08
Total	59.46	42.06	41.37

Table 4.7: Vendible Coal Stock					All Figures in M	Т
Subs	Vendible Coal S dates	Vendible Coal Stock as on different dates		Production of Coal Upto		o of Production
	Apr'30 2021	Apr'30 2020	Apr' 2021	Apr' 2020	Apr' 2021	Apr' 2020
ECL	5.11	3.05	2.94	3.39	173.63	89.89
BCCL	3.24	3.08	1.96	1.70	165.31	181.50
CCL	8.76	12.62	4.84	2.26	181.18	557.42
NCL	9.52	5.56	8.56	8.73	111.21	63.69
WCL	12.88	14.93	3.64	3.45	354.24	433.26
SECL	26.07	17.42	9.31	9.30	280.14	187.37
MCL	21.62	19.85	10.64	11.53	203.29	172.16
CIL	87.20	76.51	41.90	40.38	208.14	189.49
SCCL	4.14	2.55	4.86	3.00	85.31	84.91
Total	91.34	79.06	46.75	43.38	195.38	182.26



Performance of NLCIL

 Table 5.1: Lignite Production (in MT)

Mode of Production	Production During	Apr 2021		Growth(%)	
Mode of Froduction	Target	Actual	Achievement(%)	Apr'2020	M-O-M
Departmental	1.20	1.38	115.00%	1.01	36.23
Outsourced	0.09	0.06	66.67%	0.06	5.26
Total	1.29	1.44	111.63%	1.07	34.58

Table 5.2: Production of Power (MU)

	Production During	Apr 2021		Growth(%)	
Company	Target	Actual	Achievement(%)	Apr'2020	М-О-М
NLCIL	1468.00	1541.45	105.00%	1426.33	8.07
NTPL	658.00	531.06	80.71%	462.93	14.72
Total	2126.00	2072.51	97.48%	1889.26	9.70

Table 5.3: Power from Renewable Sources (MU)

	Production During	Apr 2021		Growth(%)	
Sources	Target	Actual	Achievement(%)	Apr'2020	М-О-М
Wind Power	1.87	4.06	217.11%	1.87	117.11
Solar Power	176.13	187.67	106.55%	170.42	10.12
Total	178.00	191.73	107.71%	172.29	11.28

Table 5.4: Productivity

Mode of Production	Production During	Apr 2021			Growth(%)
	Target	Actual	Achievement(%)	Apr'2020	M-O-M
Mines (in te)	10.12	13.23	130.7%	11.17	18.44
TPP (Kwhr)	39538	39657	100.3%	38042	4.25

Table 5.5: OBR (in MM3)

Mode	Production During Ap	Growth(%)			
	Target	Actual	Achievement(%)	Apr'2020	M-O-M
Departmental	13.28	13.03	98.11%	6.82	91.13
Outsourced	0.50	0.33	66.20%	0.77	-57.18
Total	13.78	13.36	96.95%	7.59	76.02

Table 5.6: Mine-wise HEMM Utilisation

Mine	Actual Status during Apr 2021 (in %)		Actual Status during	Apr 2020 (in %)	Progressive Growth	
	Availability	Utilisation	Availability	Utilisation	Availability	Utilisation
Mine-1	67.48	94.31	39.55	95.02	27.93	-0.71
Mine 1A	65.61	97.15	35.15	97.23	30.46	-0.08
Mine 2	54.35	94.76	19.15	99.19	35.2	-4.43

Table 5.7: Sales

Power Exports

	Export During Apr 20	21		
Subs	Target	Actual	Apr'2020	Growth(%) M-O-M
NLCIL (MU)	1130.11	1324.85	1222.97	8.33
NTPL (MU)	620	493.64	430.04	14.79
Total Exp (MU)	1750.11	1818.49	1653.01	10.01
Lignite Sales				
M/s TAQA (LT)	1.27	1.79	1.26	42.06
Direct Sales (LT)	1	1.78	0.14	1171.43
Total Sales (LT)	2.27	3.57	1.4	155.00

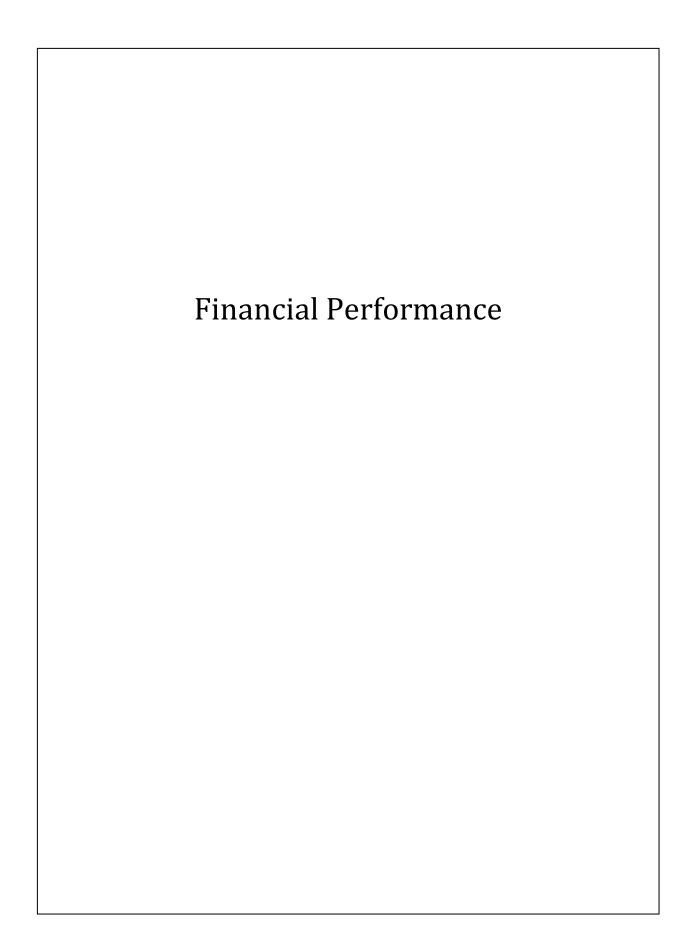


Table 6.1: Captial Expenditure

			Actual Exp during the month					
Subs/Com	Budget Estimate	FY 22	FY 21	Growth (%) M- o-M				
ECL	1210	18.78	5.96	215.10				
BCCL	875	5.4	0					
CCL	1760	7.29	0					
NCL	1640	102.37	0.06	170516.67				
WCL	875	3.95	0					
SECL	4675	34.93	10.33	238.14				
MCL	4675	17.86	7.43	140.38				
CIL(Inc. CMPDIL)	1290	49.01	0.43	11297.67				
CIL	17000	239.59	24.21	889.63				
SCCL	2300	306.04	9.67	3064.84				
NLCIL Stand Alone	760	9.26	23.88	-61.22				
NLCIL JVs	1990	122.24	45.27	170.02				
NLCIL	2750	131.5	69.15	90.17				
Total	22050	677.13	103.03	557.22				

Table 6.2: Head-wise Captital Expenditure			Rs Cr
Head of Expenditure	Budget Estimate -	Actual Exp Mar'21	
Plant & Machinery	4124.56	259	6.28
Safety Plant & Machine	1327.89	9.87	0.74
Development	882.39	81.43	9.23
Buidling (Factory)	24.86	1.79	7.20
Buidling (Others)	701.63	113.83	16.22
Furniture & Fixtures	2.71	0.2	7.38
Lands	3216.25	28.09	0.87
Vehicles	16.63	0	0.00
Railway Sidings	6288.61	24.77	0.39
Environemt	14.6	0	0.00
Solar Power	460.9	25.25	5.48
TPP	185.51	0.07	0.04
Others	4803.46	132.83	2.77
Total	22050	677.13	3.07

Note: Company-wise Details are given in Tables in Annex

Table 6.3: Total Manpower

Subsidiary/	Manpower as on 1st Day of				
Company	April'20	April'21	Change		
ECL	57153	54866	-2287		
BCCL	43425	41149	-2276		
CCL	38168	36717	-1451		
NCL	14382	13801	-581		
WCL	40401	38097	-2304		
SECL	51426	47481	-3945		
MCL	21991	21902	-89		
NEC	1213	983	-230		
CMPDI	3156	3068	-88		
DCC	249	216	-33		
CIL HQ	881	736	-145		
Total CIL	272445	259016	-13429		
SCCL	46021	43895	-2126		
NLCIL	12486	11379	-1107		
Total Manpower	330952	314290	-16662		

Table 6.4: Debtors Due as on 30th Apr'21						
Subsidiary/Company	Due as on last Day of					
Subsidiary/Company	Apr'21	Mar'21	Change			
ECL	4708.97	4675.04	33.93			
BCCL	3564.71	3514.81	49.90			
CCL	4219.00	4263	-44.00			
NCL	3671.99	3016.87	655.12			
WCL	2337.76	3066.73	-728.97			
SECL	2595.20	1844.58	750.62			
MCL	1181.88	1433.67	-251.79			
Total CIL	22279.51	21814.7	464.81			
SCCL	4329.39	2932.28	1397.11			
NLCIL	6128.28	6182.63	-54.35			
NTPL	1421.02	2093.35	-672.33			
Total NLCIL	7549.3	8275.98	-726.68			
Total Debtors Due	34158.2	33022.96	1135.24			

Table 6.5: Age-wise Debtors Dues as on 30th Apr 2021

Subsidiary		Age-wise Debtors in Months						
	0-3	3-6	6-9	9-12	12+	Total		
ECL	1249.98	817.71	509.750	718.7	1412.83	4708.97		
BCCL	1780.56	590.59	460.05	180.21	553.3	3564.71		
CCL	1393	883	343	387	1213	4219		
NCL		2976.64		398.28		3671.99		
WCL	1852.22	422.53	0	0	63.01	2337.76		
SECL	266.17	579.99	290.6	247.44	1211	2595.2		
MCL	926.91	48.81	94.48	17.36	94.32	1181.88		
Total CIL	10445.48	3342.63	2096.16	1550.71	4844.53	22279.51		
Percentage Share	46.88	15.00	9.41	6.96	21.74	100.00		

Table 6.2	A : Statement of Head-wise Capital Expen		in Crores		
SLNo	Head of Expenditure	Budget	Actual Exp	0/ E	
Sl No	nead of Expenditure	Estimate	Apr'21	% Expenditure	
	1 Plant & Machinery	2251.79	119.88	5.32	
	2 Safety Plant & Machinery	1307.81	8.34	0.64	
	3 Development	630.02	2.82	0.45	
	4 Buidling (Factory)				
	5 Buidling (Others)	538.2	3.17	0.59	
	6 Furniture & Fixtures				
	7 Lands	2707.05	13.67	0.50	
	8 Vehicles				
	9 Transporation including Railway Sidings	5849.81	19.81	0.34	
1	10 Environemt				
1	1 Solar Power				
1	12 TPP				
1	3 Others	3715.32	71.9	1.94	
	Total	17000	239.59	1.41	

Table 6.2 B : Statement of Head-wise Capital Expensiture of SCCL in Crores

Sl No	Head of Expenditure	Budget	Actual Exp	% Expenditure	
51 10	nead of Expenditure	Estimate	Apr'21		
	1 Plant & Machinery	551.64	79.42	14.40	
	2 Safety Plant & Machinery	20.08	1.53	7.62	
	3 Development	200.06	78.61	39.29	
2	4 Buidling (Factory)	24.86	1.79	7.20	
4	5 Buidling (Others)	119.02	108.54	91.19	
(6 Furniture & Fixtures	2.71	0.20	7.3	
	7 Lands	325.19	5.67	1.74	
8	8 Vehicles	16.23		0.0	
Ģ	9 Railway Sidings	338.80	4.96	1.46	
10	0 Environemt				
1	1 Solar Power	460.90	25.25	5.48	
12	2 TPP	185.51	0.07	0.04	
13	13 Others			0.00	
	Total	2300	306.04	13.31	

Table 6.2 C : Statement of Head-wise Capital Expensiture of NLCIL	in Crores
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SI No	Head of Expenditure	Budget	Actual Exp	% Expenditure	
51 110	Head of Expenditure	Estimate	Apr'21		
1	Plant & Machinery	1,321.13	59.70	4.52	
2	2 Safety Plant & Machinery				
	B Development	52.31			
2	Buidling (Factory)				
4	5 Buidling (Others)	44.41	2.12	4.77	
(5 Furniture & Fixtures				
7	7 Lands	184.01	8.75	4.76	
8	Vehicles	0.40		0.00	
ç	Railway Sidings	100.00		0.00	
1() Environemt	14.60		0.00	
11	Solar Power				
12	2 TPP				
13	3 Others	1,033.14	60.93	5.90	
	Total	2750	131.5	4.78	

Annex

Table 6	5.6 A1: Coal Au	ction through	Exclusive Sch	eme During Apr'21					
		Rail Mode		Road Mode					
Subs	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs/te)	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs/te)			
ECL									
BCCL				0.26	1037.69	3953			
CCL									
NCL	0.97	1705.57	1752	19.64	39595.32	2016			
WCL	0.48	1194.64	2489	3.84	10825.02	2823			
SECL				2.36	3931.80	1667			
MCL	60.64	65218.20	1075	15.27	17048.66	1116			
NEC									
Total	62.094	68118.41	1097	41.367	72438.48	1751			



 Table 6.6 A2: Coal Auction through Special Forward Scheme
 During Apr'21

		Rail Mode		Road Mode				
Subs	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs/te)	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs/te)		
ECL								
BCCL								
CCL								
NCL								
WCL				4.80	9921.20	2066.92		
SECL				17.08	16336.64	956.48		
MCL								
NEC								
Total	0.000	0.00		21.88	26257.84	1200		

Table 6.6 A3: Coal Auction through Special Spot Scheme

During Apr'21

		Rail Mode		Road Mode				
Subs	Qty Booked (L Te)		Unit Value (Rs)	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs)		
ECL								
BCCL				0.127	394.77			
CCL								
NCL								
WCL								
SECL								
MCL								
NEC								
Total	0.000	0.00		0.127	394.77	3108		

Table 6	Table 6.6 A4: Coal Auction through Spot SchemeDuring Apr'21						
		Rail Mode		Road Mode			
Subs	Qty Booked	Bid Value	Unit Value	Qty Booked (L	Bid Value	Unit Value	
	(L Te)	(Rs Lakh)	(Rs/te)	Te)	(Rs Lakh)	(Rs/te)	
ECL	1.95	8343.44	4285.28	1.65	8052.02	4868.21	
BCCL				0.73	3028.07	4148.04	
CCL							
NCL							
WCL	0.600	1393.80	2323.00	5.21	7177.41	1378.39	
SECL				7.31	10123.41	1384.97	
MCL	5.160	5392.76	1045.11	2.61	5683.70	2177.33	
NEC							
Total	7.707	15130.00	1963	17.511	34064.62	1945	

Table 6.6 A4: Coal Auction through Spot Scheme

 Table 6.6 A5: Coal Auction through Special Spot for Coal Importers

D .	4 101
During	Anr'/I
During	21p1 21

	Rail Mode			Road Mode			
Subs	Qty Booked (L Te)		Unit Value (Rs)	Qty Booked (L Te)	Bid Value (Rs Lakh)	Unit Value (Rs)	
ECL							
BCCL	0.64	2058.96	2059				
CCL							
NCL							
WCL							
SECL							
MCL							
NEC							
Total	0.640	2058.96	3217	0.000	0.00		

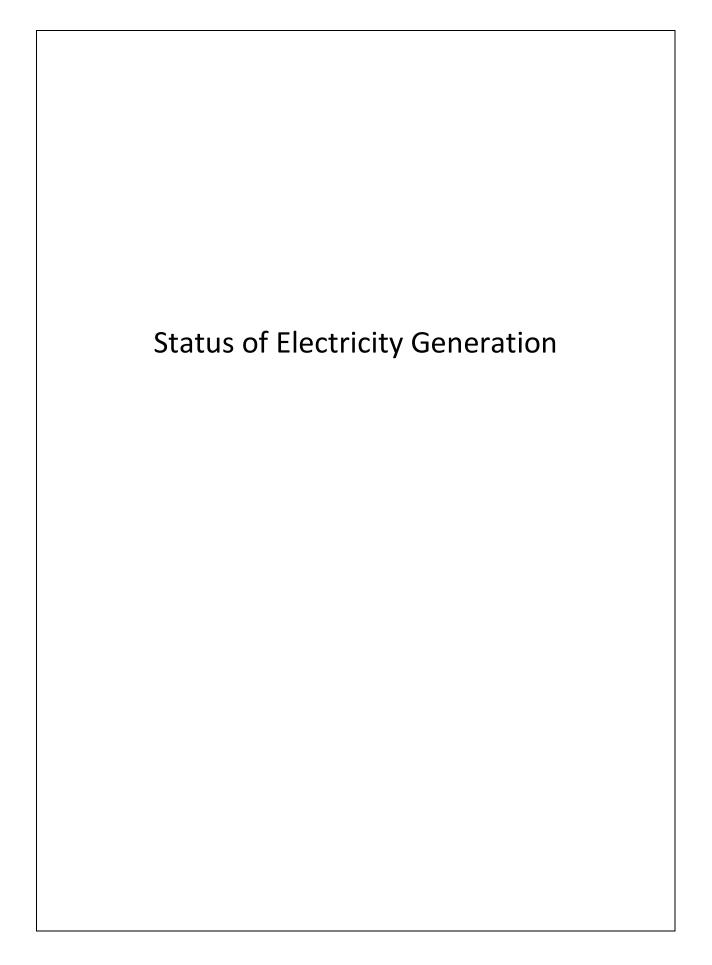
Table 6.7: E-auction company-wise

In Apr 2021, 55 % for coal offered by Coal India (CIL) subsidiary .i.e. 151.37 MT of coal allocated against 275.21 MT of coal quantity offered. Further, Coal India got 14% higher amount than notified price in apr 2021.

Company-wise Performance								
Company	ECL	BCCL	CCL	NCL	WCL	SECL	MCL	CIL
Total Qty offered (in LT)	4.26	25.99	0	26.95	44.14	50.37	123.5	275.21
Total Qty allocated (in LT)	3.6	1.76	0	20.61	12.33	26.79	86.28	151.37
Percentage Qty allocated (in %)	85%	7%		76%	28%	53%	70%	55%
Total Notified Value (in Cr. Rs.)	116.56	56.36	0	371.7	266.03	251.26	857.08	1918.99
Total Booking Value (in Cr. Rs.)	163.95	65.2	0	413.01	305.12	305.97	933.43	2186.68
% increase over Notified Price	41%	16%		11%	15%	22%	9%	14%

Table 6.8: E-auction scheme-wise

Total for APR 2021											
Auction	Spot	Special Forward	Exclusive Non Power	Special Spot	Special Spot for Coal Importers	Total					
Qty. offered (in LT)	43.94	58.68	157.3	12.21	3.08	275.21					
Qty. allocated (in LT)	25.26	21.88	103.46	0.13	0.64	151.37					
% Qty. allocated	57%	37%	66%	1%	21%	55%					
Notified Value (in Cr. Rs.)	399.32	222.12	1275.41	3.42	18.72	1918.99					
Booking Value (in Cr. Rs.)	493.98	262.58	1405.58	3.95	20.59	2186.68					
% increase over Notified Price	24%	18%	10%	15%	10%	14%					



Statement of Electricity Generation During Apr 2022

Table 1: Electricity Generation from different Sources

Tuble I. Electricity Gener	ation from different Sources Generation During Apr		In MU
Source	FY 22	FY 21	Growth M-o-M
Thermal	103812.98	66805.72	55.40
Nuclear	3292.51	3860.07	-14.70
Hydro	8254.71	10121.41	-18.44
Bhutan Imp.	163.37	258	-36.68
Total Conventional	115523.57	81045.20	42.5
Wind	3734.38	3473.86	7.50
Solar	6122.18	5353.45	14.36
Biomass	288.92	269.97	7.02
Bagasse	884.08	888.17	-0.46
Small Hydro	440.02	693.60	-36.56
Others	179.35	33.27	439.07
Total Renewable	11648.93	10712.32	8.74
Total Generation	127172.5	91757.52	38.60
% Share of RE	9.16	11.67	-2.51
% Share of Coal & lignite	78.71	67.50	11.21

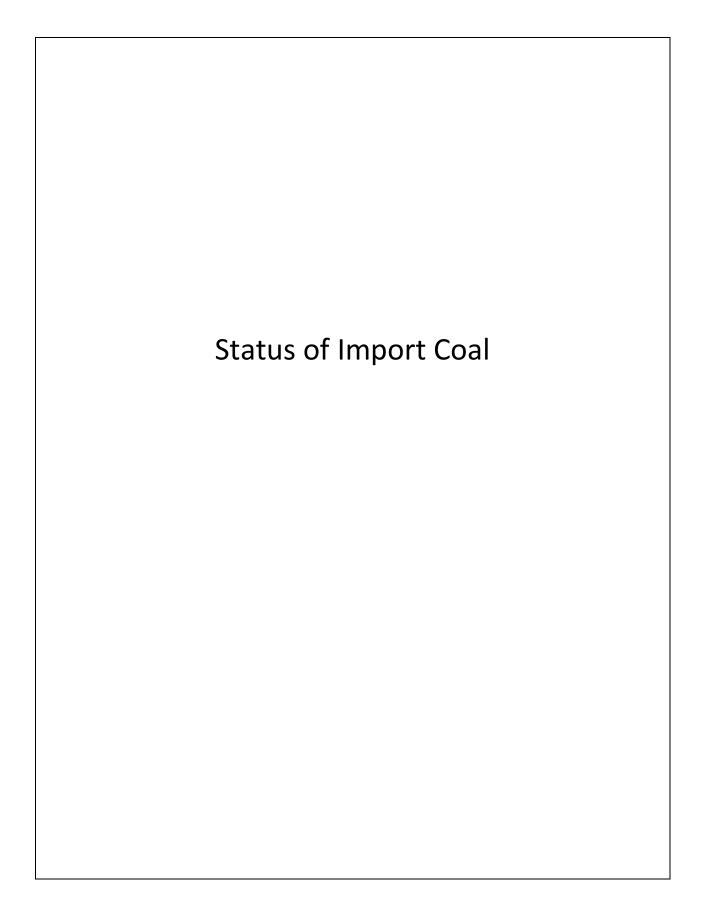
Table 1 A: Fuel-wise Electricity Generation in Thermal Sector

Fuel	Generation During Apr									
ruei	FY 22	FY 21	Growth M-o-M							
Coal	97155.56	59122.28	64.33							
Lignite	2943.72	2814.63	4.59							
Gas	3696.6	4858.01	-23.91							
Diesel	17.1	10.8	58.33							
Total Thermal	103812.98	66805.72	55.40							

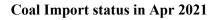
Table 2: Coal Consumption and Electricity Generation

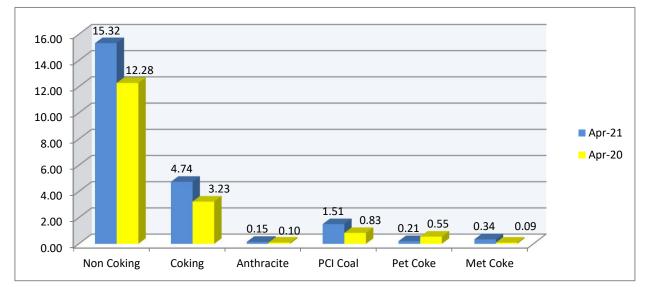
Items of Information	Generation During Apr									
items of information	FY 22	FY 21	Growth M-o-M							
Coal Consumption (MT)	63.6	38	67.37							
Electricity From Coal (MU)	97155.56	59122.28	64.33							
Average PLF	66.89	41.66	60.57							
Specific Coal Consumption*	0.655	0.643	1.85							

* Kg of Coal required to produce 1 Unit of Electricity



		During									
Type of Coal	Apr-21	Apr-20	Growth M-o-M								
Non Coking	15.32	12.28	24.75								
Coking	4.74	3.23	46.61								
Anthracite	0.15	0.10	50.35								
PCI Coal	1.51	0.83	81.06								
Pet Coke	0.21	0.55	-62.55								
Met Coke	0.34	0.09	273.16								
Total	22.27	17.09	30.32								





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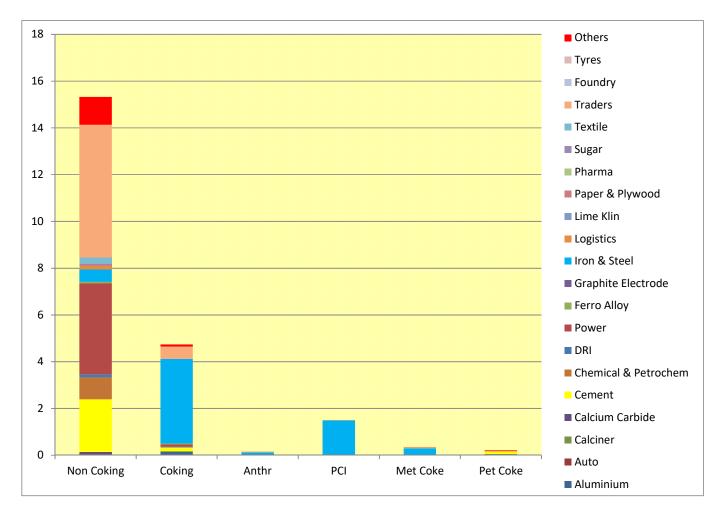
In MT

		During Apr	
State	FY 22	FY 21	Growth (%) M-o-M
Gujarat	86.44	56.33	53.45
Maharashtra	13.68	8.24	66.08
Goa	8.96	7.12	25.78
Karnataka	5.57	1.86	199.00
Tamil Nadu	12.83	8.82	45.57
Puducherry	8.59	3.49	146.02
Andhra Pradesh	44.13	39.85	10.74
Odisha	29.61	26.19	13.07
West Bengal	12.89	6.99	84.32
Punjab	0.00	0.00	-100.00
Delhi	0.00	0.00	
Haryana	0.00	0.00	
Chhattisgarh	0.00	0.00	-11.11
Madhya Pradesh	0.00	0.00	
others	0.00	0.00	
Total	222.69	170.88	30.32

Note: Import is for major States. Total figures may not match with total import

Table 8.3. Sector Wise Import of Coal and Coke during April 2021

Table 8.3: Sector Wise I			, <u>1</u>	1	1	T	In MT
Sector	Non Coking	Coking	Anthr	PCI	Met Coke	Pet Coke	Total
Aluminium	0.055	0.161	0.000	0.000	0.000	0.000	0.22
Auto	0.033	0.000	0.000	0.000	0.000	0.000	0.03
Calciner	0.000	0.000	0.000	0.000	0.000	0.050	0.05
Calcium Carbide	0.058	0.000	0.000	0.000	0.000	0.000	0.06
Cement	2.245	0.165	0.000	0.000	0.009	0.110	2.53
Chemical & Petrochem	0.940	0.016	0.010	0.000	0.001	0.000	0.97
DRI	0.126	0.026	0.000	0.011	0.000	0.000	0.16
Power	3.902	0.101	0.000	0.000	0.000	0.000	4.00
Ferro Alloy	0.059	0.033	0.000	0.000	0.016	0.000	0.11
Graphite Electrode	0.000	0.000	0.001	0.000	0.000	0.010	0.01
Iron & Steel	0.531	3.620	0.110	1.480	0.273	0.000	6.01
Logistics	0.138	0.000	0.000	0.000	0.000	0.000	0.14
Lime Klin	0.000	0.000	0.000	0.000	0.000	0.000	0.00
Paper & Plywood	0.086	0.000	0.000	0.000	0.000	0.000	0.09
Pharma	0.000	0.000	0.000	0.000	0.000	0.000	0.00
Sugar	0.015	0.000	0.000	0.000	0.000	0.000	0.02
Textile	0.267	0.000	0.000	0.000	0.000	0.000	0.27
Traders	5.676	0.529	0.020	0.017	0.046	0.004	6.29
Foundry	0.000	0.000	0.000	0.000	0.000	0.000	0.00
Tyres	0.000	0.000	0.000	0.000	0.000	0.000	0.00
Others	1.192	0.085	0.008	0.000	0.000	0.035	1.32
Total	15.32	4.74	0.15	1.51	0.34	0.21	22.27



Port G2			_								Not	Tota
	G2	G4	G5	G6	G7	G8	G9	G11	G12	G14	Known	
Bedi											0.32	0.32
Bhavnagar											1.99	1.99
Dahej											5.08	5.08
Dhamra											1.61	1.61
Ennore											7.46	7.46
Gangavaram	2.52				2.74	1.63					2.12	9.01
Hazira											6.08	6.08
Jafrabad											0.08	0.08
Jaigad											2.96	2.96
Jakhau											0.28	0.28
Kakinada										0.37	0.89	1.26
Kandla	4.98	1.59	1.39	1.81	0.75	2.22	0.83	0.56	2.24	1.16	2.68	20.23
Karaikal											8.59	8.59
Kolkata				0.60	0.60	0.90					0.20	2.30
Krishnapatnam		0.79		0.40		0.82				0.77	7.02	9.80
Magdalla											8.88	8.88
Marmagoa											1.42	1.42
Muldwarka											0.05	0.05
Mumbai & Jnpt											1.74	1.74
Mundra			1.65	1.56	6.72	2.53		2.62			11.48	26.57
Navlakhi											11.25	11.25
New Mangalore					1.00						3.70	4.70
Okha											0.50	0.50
Paradip											3.26	3.26
Pipavav											1.99	1.99
Porbandar											0.65	0.65
Sikka											0.08	0.08
Tuticorin / Voc											4.96	4.96
Vizag				0.50	2.21	0.37				0.00	0.47	3.55
Others											6.56	6.56
Total	7.50	2.39	3.04	4.87	14.01	8.47	0.83	3.19	2.24	2.31	104.36	153.21

Grade-wise Non-coking Coal Import during Apr 2021

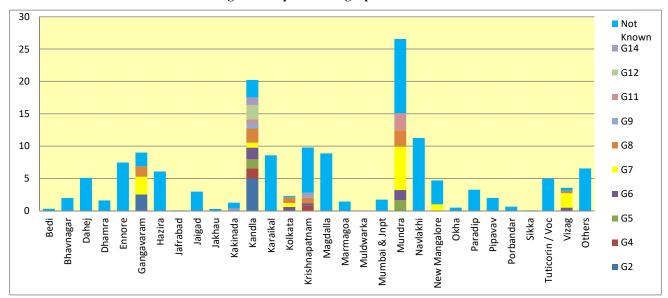
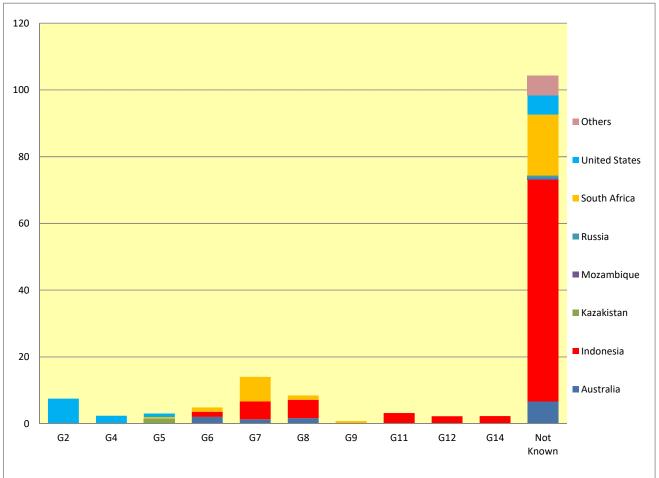


Table 8.5: Country-wise Non-coking Coal Import during April 2021												In Lakh Te
											Not	
Port	G2	G4	G5	G6	G7	G8	G9	G11	G12	G14	Known	Total
Australia				2.05	1.34	1.65					6.65	11.69
Indonesia				1.56	5.38	5.55	0.00	3.19	2.24	2.31	66.38	86.62
Kazakistan			1.65								0.00	1.65
Mozambique											0.55	0.55
Russia											0.77	0.77
South Africa			0.35	1.26	7.29	1.27	0.83				18.25	29.26
United States	7.50	2.39	1.04								5.78	16.71
Others											5.97	5.96
Total	7.50	2.39	3.04	4.87	14.01	8.47	0.83	3.19	2.24	2.31	104.36	153.21



Country-wise and Grade-wise Coking Coal Import during Apr 2021

Port	Australia	Indonesia	Kazakistan	Mozambique	Russia	South Africa	United States	Others	Total
Bedi								0.32	0.32
Bhavnagar		1.59				0.40			1.99
Dahej	0.99	2.72				1.37			5.08
Dhamra						1.61			1.61
Ennore		3.53				0.97	2.96		7.46
Gangavaram		1.63				3.57	2.52	2.12	9.84
Hazira		4.98				1.10			6.08
Jafrabad								0.08	0.08
Jaigad	0.65	0.53				0.58	1.21		2.96
Jakhau								0.28	0.28
Kakinada		1.26							1.26
Kandla	1.65	4.49				2.38	7.62	1.01	17.16
Karaikal		8.59						0.00	8.59
Kolkata		0.50				1.80			2.30
Krishnapatnam	2.23	3.72				3.28	1.80	1.01	12.04
Magdalla	0.36	7.64				0.88			8.88
Marmagoa	0.35					1.07			1.42
Muldwarka								0.05	0.05
Mumbai & Jnpt		1.74					0.00		1.74
Mundra	2.99	21.93	1.65						26.57
Navlakhi		11.25							11.25
New Mangalore	2.24	0.68				1.78			4.70
Okha								0.50	0.50
Paradip		0.78				2.47			3.26
Pipavav	0.23	0.61		0.55			0.60		1.99
Porbandar						0.14		0.51	0.65
Sikka								0.08	0.08
Tuticorin / Voc		4.19			0.77				4.96
Vizag		0.37				3.18			3.55
Others		3.89				2.68			6.56
Total	11.69	86.61	1.65	0.55	0.77	29.26	16.71	5.97	153.21

Table 8.6: Port and Country-wise Import of Non-Coking Coal during Apr 2021 (L Te)

 Table 8.7: Port and Country-wise Average Unit Value of Non-Coking Coal Imports

 during Apr 2021 (US\$/te)

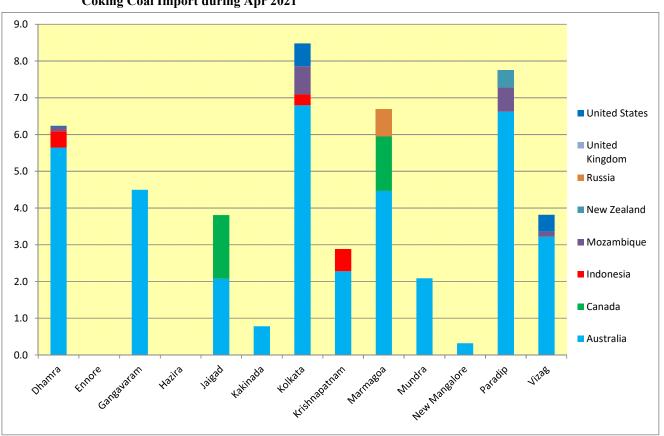
Port	Australia	Indonesia	Kazakistan	Mozambique	Russia	South Africa	United States	Average Price
Bedi	1023	69.7081				78.411		97.02
Bhavnagar								0.00
Dahej		66.679				67.094		66.73
Dhamra	73.7709	59.264				85.106		67.12
Ennore						83.295		83.30
Gangavaram		63.0037				85.459	72.0933	73.89
Hazira		68.2933				74.123	77.2751	<mark>69.80</mark>
Jafrabad		47.7636				66.352		49.31
Jaigad								0.00
Jakhau	81.1361	75.9111				71.526	98.205	80.54
Kakinada								0.00
Kandla		44.7552						44.76
Karaikal	68.2639	59.6464				80.098	87.9993	72.52
Kolkata		68.5136						68.51
Krishnapatnam		77.466				98.448		87.26
Magdalla	69.6464	45.1219				73.666	90.6386	67.09
Marmagoa	54.7532	63.5723				115.53		64.36
Muldwarka	123.207					71.526		84.45
Mumbai & Jnpt								0.00
Mundra		77.0541					659.369	465.26
Navlakhi	66.4773	67.4457	66.2					67.25
New Mangalore		59.1458						59.15
Okha	77.5928	78.7758				75.468		76.47
Paradip								0.00
Pipavav		55.3836				99.623		96.67
Porbandar	53	99.2248		95.25			88.1875	83.92
Sikka						66.15		33.07
Tuticorin / Voc								0.00
Vizag		63.9605			74.95			64.48
Others		65.7085				74.074		72.68
Average Price	105.60	63.23	66.20	95.25	74.95	81.57	179.55	78.58

Table 8.8: Port and Country-wise Average Value of Non-Coking Coal Imports duringApr 2021 (Rs/te)

Port	Australia	Indonesia	Kazakistan	Mozambique	Russia	South Africa	United States	Average Price
Bedi	77867	5246.2				5814.169		7288.91
Bhavnagar								0.00
Dahej		4879.523				4975		4893.16
Dhamra	5617.657	4477.204				6365.11		5056.68
Ennore						6342.914		<mark>6342.91</mark>
Gangavaram		4758.918				6507.684	5440.981	5602.93
Hazira		5200.537				5551.383	5779.667	5239.85
Jafrabad		3592.501				4919.995		3703.13
Jaigad								0.00
Jakhau	5951.333	5716.16				5446.68	7478.311	6100.13
Kakinada								0.00
Kandla		3374.876						3374.88
Karaikal	5198.298	4542.076				6058.075	6631.502	5492.16
Kolkata		5145.255						5145.26
Krishnapatnam		5804.33				7445.339		6570.13
Magdalla	5150.854	3380.936				5551.266	6902.127	5037.77
Marmagoa	4059.95	4561.679				8797.878		4665.41
Muldwarka	9382.211					5446.675		6430.56
Mumbai & Jnpt								0.00
Mundra		5816.775					49335.68	34829.38
Navlakhi	5062.249	5044.164	4908.73					5041.74
New Mangalore		4452.662						4452.66
Okha	5732.862	5916.705				5663.891		5723.27
Paradip								0.00
Pipavav		4106.694				7475.413		7250.83
Porbandar	4035.95	7555.967		7253.25			6539.104	6346.07
Sikka						4905		2452.50
Tuticorin / Voc								0.00
Vizag		4787.434			5707.44			4833.43
Others		4872.283				5614.323		5475.19
Average Price	7952.22	4716.63	4908.73	7253.25	5707.44	6153.49	13485.38	5952.64

Table 8.9: Coking Coal Import during Apr 2021

Table 8.9: Cok	ing Coal In	nport duri	ing Apr 202	21					In L Te
Port	Australia	Canada	Indonesia	Mozambique	New Zealand	Russia	United Kingdon	United States	Total
Dhamra	5.6		0.4	0.1				0.0	6.2
Ennore							0.0		0.0
Gangavaram	4.5								4.5
Hazira							0.0		0.0
Jaigad	2.1	1.7							3.8
Kakinada	0.8								0.8
Kolkata	6.8		0.3	0.8				0.6	8.5
Krishnapatnam	2.3		0.6						2.9
Marmagoa	4.5	1.5				0.7			6.7
Mundra	2.1								2.1
New Mangalore	0.3								0.3
Paradip	6.6			0.7	0.5				7.7
Vizag	3.2			0.1				0.5	3.8
Total	38.79	3.22	1.34	1.68	0.47	0.75	0.00	1.11	47.37



Coking Coal Import during Apr 2021

-	Table 8.10:	Average	Price of Im	ported Co	oking Co	bal during	Apr 2021 (US\$/te)	
Port	Australia	Canada	Indonesia	Mozambique	New Zealand	Russia	United Kingdon	United States	Average Price
Dhamra	133.3		122.6	125.0				152.0	132.36
Ennore							427.9		427.92
Gangavaram	128.8								128.76
Hazira							396.1		396.11
Jaigad	128.5	124.0							126.77
Kakinada	169.7								169.65
Kolkata	138.0		122.6	131.5				144.0	137.08
Krishnapatnam	127.9		129.7						128.32
Marmagoa	129.6	138.8				122.3			131.73
Mundra	100.9								100.94
New Mangalore	145.8								145.83
Paradip	134.3			132.4	129.4				133.81
Vizag	145.8			146.1				135.9	144.81
Average Price	134.61	131.39	125.22	133.15	129.36	122.32	412.02	142.35	139.61

Table 8.10: Average Price of Imported Coking Coal during Apr 2021 (US\$/te)

 Table 8.11: Average Price of Imported Coking Coal during Apr 2021 (Rs/te)

-	1 able 0.11	Average	Price of In	iportea C	oking C	oar during	Apr 2021	(Ks/le)	
Port	Australia	Canada	Indonesia	Mozambique	New Zealand	Russia	United Kingdon	United States	Average Price
Dhamra	10022.22		9332.64	9520.56				11272.41	9963.45
Ennore							32586.33		32586.33
Gangavaram	9677.76								9677.76
Hazira							29767.53		29767.53
Jaigad	9624.25	9307.17							9505.34
Kakinada	12579.55								12579.55
Kolkata	10361.19		9332.64	10015.55				10810.47	10306.30
Krishnapatnam	9590.59		9873.82						9661.40
Marmagoa	9659.03	10417.30				9314.37			9862.20
Mundra	7484.33								7484.33
New Mangalore	10813.29								10813.29
Paradip	10112.85			9897.74	9592.10				10058.62
Vizag	10960.39			10976.19				10348.52	10897.65
Average Price	10105.66	9862.23	9535.58	10032.82	959 <mark>2.10</mark>	9314.37	31176.93	10718.08	10496.99

Table 8.12 Coal Imports (Provisional)

		During Apr							
Type of Coal	FY 22	FY 21	Growth M-o-M						
Non Coking *	15.32	12.28	24.75						
Coking	4.74	3.23	46.61						
Anthracite	0.15	0.10	50.35						
Total	20.21	15.61	29.44						

* Non-Coking Coal means Bituminous and Steam Coal

Table 8.13: Non-Coking Coal Consumption by Cement and DRI Sectors

(i) Cement Sector			In MT					
Itoma	During Apr							
Items	FY 22	FY 21	Growth M-o-M					
Cement Production	27.932	4.305	548.83					
Coal Consumption	4.748	0.732	548.83					
Domestic Coal Supply	0.500	0.103	385.44					
Coal Import	2.245	0.480	367.62					
Balance of Coal	-2.004	-0.149	1246.24					

(ii) DRI Sector

During Apr Items FY 22 FY 21 **Growth M-o-M** 2.327 0.434 **DRI** Production 436.18 436.18 0.602 **Coal Consumption** 3.225 43.24 Domestic Coal Supply 0.663 0.463 Coal Import 0.126 1160.00 0.010 1795.37 **Balance of Coal** -2.436 -0.129

Table 8.14: Coking Coal	Consumption by Steel Sector
-------------------------	------------------------------------

In MT

Itoma	During Apr							
Items	FY 22	FY 21	Growth M-o-M					
Hot Metal Production	6.046	3.236	86.84					
Coal Consumption	4.837	2.589	86.84					
Domestic Coal Supply	0.554	0.796	-30.40					
Coal Import	3.620	2.860	26.56					
Balance of Coal	-0.663	1.067	-162.13					

In MT

In MT

Table 8.15: Summary of Coal Consumption in Major Sectors

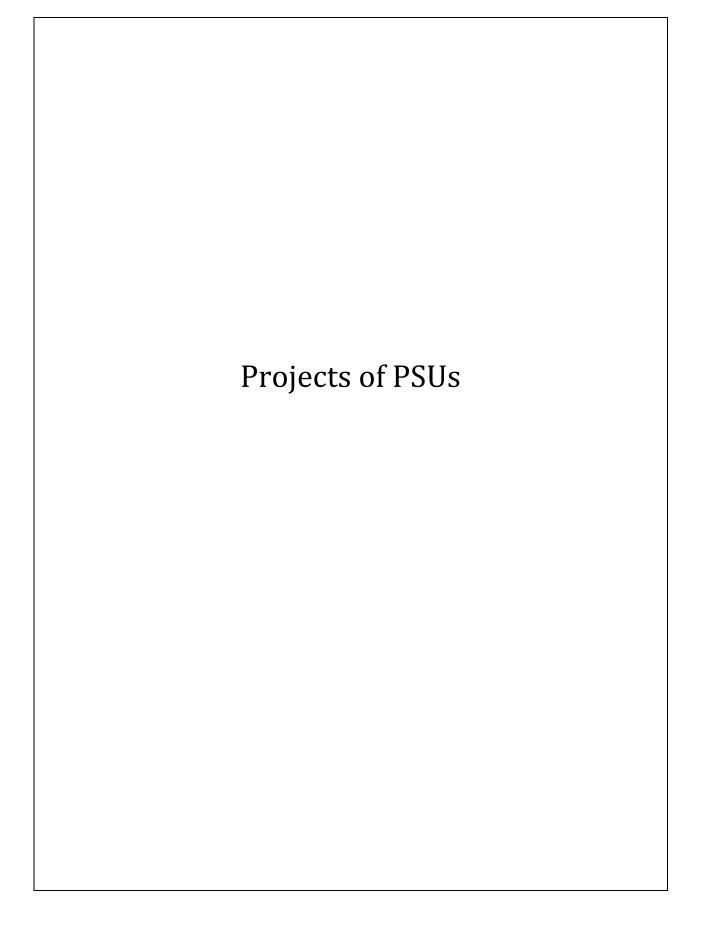
Sectors	During Apr							
Sectors	FY 22	FY 21	Growth M-o-M					
Power Utilities	63.600	38.000	67.37					
Cement	4.748	0.732	548.83					
DRI	3.225	0.602	436.18					
Total Non-Coking	63.514	62.849	1.06					
Steel	4.837	2.589	86.84					
Total Coking	4.943	4.919	0.49					
Total Coal	68.458	67.768	1.02					

Note: Coal Consumption is estimated on the basis of Specific Coal Consumption in different Sectors

Table 8.16: Statement of Coal Supply to Other Sectors

In MT **During Apr** Source of Suppy FY 22 FY 21 **Growth M-o-M** Domestic Supply 7.215 2.637 173.61 Import 9.342 6.04 8.81 44.64 Total 16.557 11.447

In MT



SL NO.	SUB	PROJECT	ТҮРЕ	TOTAL CAPACITY (MTY)	SANC. CAPITAL (CRS)	SCH DT OF COMP	ANT DT OF COMP	EXPEN SINCE INCEPTION TILL Mar'21* (PROV)	SCH & DELAY (Yrs)	REASON OF DELAY
1	ECL	JHANJRA COMBINED	UG	5.00	1210.12	31-03-2029	31-03-2029	26.05	ON SCH	
2	ECL	PARASEA BELBAID	UG	2.07	826.42	31-03-2027	31-03-2027	0.03	ON SCH	
3	ECL	SIDULI UG+OC	UG	2.32	535.18	31-03-2026	31-03-2026	1.89	ON SCH	
4	ECL	TILABONI	UG	1.86	916.12	31-03-2027	31-03-2027	0.61	ON SCH	
5	ECL	CHITRA EAST RCE	ос	2.50	513.99	31-03-2024	31-03-2024	123.25	ON SCH	
6	ECL	HURA C	OC	3.00	335.35	31-03-2022	31-03-2022	247.53	ON SCH	
7	ECL	NAKRAKONDA KUMARDI B	ос	3.00	502.68	31-03-2029	31-03-2029	12.62	ON SCH	
8	ECL	SONEPUR-BAZARI COMB.	oc	8.00	1055.05	31-03-2018	31-03-2022	669.83	4	Delayed due to R&R, Railway siding and CHP. Construction of Railway siding & CHP in progress. Tree felling over 32.65 Ha forest land to be expedited by DFO, Durgapur, Govt. of West Bengal.
9	ECL	MOHANPUR PH-II	ос	2.50	888.99	31-03-2025	31-03-2025	0.69	ON SCH	
10	BCCL	MOONIDIH XV SEAM	UG	2.50	1230.27	31-03-2019	31-03-2022	461.54	3	Initially delayed due to acquisition of Tenancy Land. Fire & Gas detected during incline drivage. Hard Strata has been encountered in both the inclines which has slowed down the progress of Incline drivage. The work of the project is further delayed due to Covid-19.

SL NO.	SUB	PROJECT	ТҮРЕ	TOTAL CAPACITY (MTY)	SANC. CAPITAL (CRS)	SCH DT OF COMP	ANT DT OF COMP	EXPEN SINCE INCEPTION TILL Mar'21* (PROV)	SCH & DELAY (Yrs)	REASON OF DELAY
11	BCCL	NORTH TISRA SOUTH TISRA EXPANSION	ос	6.00	555.52	31-03-2021	31-03-2022	5.87	1	Delay in acquisition of land because of non-availability of land records at district. Revised PR is under preparation for reorganisation of project.
12	BCCL	MADHUBAN NLW WASHERY	WSRY	5.00	289.45	31.05.2014	30.07.2021	281.27	7	Repeated failure by HEC in adhering to timelines committed by them. 9 th time extension has been granted to M/s HEC up to July'2021. Commissioning of RLS & Railway siding shall be possible only after commissioning of the washery by M/s HEC
13	CCL	AMRAPALI	OC	25.00	5136.15	31-03-2028	31-03-2028	245.97	ON SCH	
14	CCL	CHANDRAGUPTA	OC	15.00	973.50	31-03-2026	31-03-2026	0.00	ON SCH	
15	CCL	KOTRE BASANTPUR PACHMO	ос	5.00	625.40	31-03-2028	31-03-2028	10.33	ON SCH	
16	CCL	MAGADH EXPN.	OC	51.00	7254.37	31-03-2028	31-03-2028	706.20	ON SCH	
17	CCL	NORTH URIMARI EXPN	ос	7.50	1553.06	31-03-2023	31-03-2023	277.48	ON SCH	
18	CCL	RAJRAPPA RCE	ос	3.00	510.85	31-03-2016	31-03-2022	426.29	6	Delay in possession of non- forest land as well as forest land.
19	CCL	SANGHAMITRA	OC	20.00	1694.74	31-03-2025	31-03-2025	0.00	ON SCH	
20	CCL	JHARKHAND LAIYO	OC	1.00	764.57	31-03-2031	31-03-2031	134.57	ON SCH	
21	CCL	PATRATU ABC	UG	5.00	1712.55	31-03-2029	31-03-2029	0.00	ON SCH	
22	CCL	PUNDI EXPN	OC	5.00	713.35	31-03-2025	31-03-2025	126.00	ON SCH	
23	CCL	ROHINI KARKETTA	OC	10.00	1020.42	31-03-2025	31-03-2025	84.35	ON SCH	

SL NO.	SUB	PROJECT	ТҮРЕ	TOTAL CAPACITY (MTY)	SANC. CAPITAL (CRS)	SCH DT OF COMP	ANT DT OF COMP	EXPEN SINCE INCEPTION TILL Mar'21* (PROV)	SCH & DELAY (Yrs)	REASON OF DELAY
24	MCL	ANANTA EXPN.PH-III	ос	15.00	251.94	31-03-2012	31-03-2022	208.51	10	Delay in FC due to delayed grant of NoC from Gramsabha, identification of CA site and Construction of SILO.
25	MCL	BALARAM EXPN	OC	15.00	3504.21	31-03-2029	31-03-2029	629.53	ON SCH	
26	MCL	SIARMAL	OC	40.00	3756.36	31-03-2026	31-03-2026	1990.91	ON SCH	
27	MCL	BHARATPUR REORGANISATION	ос	20.00	2838.87	31-03-2029	31-03-2029	1263.46	ON SCH	
28	MCL	BASUNDHARA WEST EXTN.	OC	7.00	479.15	31-03-2019	31-03-2024	283.93	5	Delayed due to EC and FC for 227.61 Ha forest Land. Gram Sabha for Gopalpur and Ratansara villages have been conducted for FRA.
29	MCL	GARJANBAHAL	ос	10.00	1375.38	31-03-2021	31-03-2024	513.33	3	Delayed due to evacuation Infrastructure.
30	MCL	LAKHANPUR BELPAHAR LILARI	ос	30.00	2434.75	31-03-2027	31-03-2027	233.98	ON SCH	
31	MCL	HINGULA-II EXPN.PH-III	ос	15.00	479.53	31-03-2013	31-03-2022	507.71	9	Delay in forest diversion & EMP clearance, development of R&R Site at Kochianali & delay in construction of SILO.
32	MCL	KULDA EXPN	ос	5.00	289.03	31-03-2018	31-03-2024	126.67	6	Delay in construction of SILO at Barpali Bulb.
33	MCL	GOPALJI KANIHA EXPANSION	ос	30.00	8416.19	31-03-2028	31-03-2028	920.80	ON SCH	
34	MCL	BHUBANESWARI EXPANSION	ос	40.00	3145.45	31-03-2031	31-03-2031	623.35	ON SCH	
35	MCL	IB VALLEY WASHERY	WSRY	10.00	392.76	31-03-2020	31-03-2022	198.42	2	The Project started late due to delay in handover of land. But again, due to lockdown the Project is further delayed.

SL NO.	SUB	PROJECT	ТҮРЕ	TOTAL CAPACITY (MTY)	SANC. CAPITAL (CRS)	SCH DT OF COMP	ANT DT OF COMP	EXPEN SINCE INCEPTION TILL Mar'21* (PROV)	SCH & DELAY (Yrs)	REASON OF DELAY
36	NCL	BLOCK - B EXPN. OCP	ос	8.00	998.71	31-03-2023	31-03-2023	0.00	ON SCH	
37	NCL	JAYANT EXPN	OC	20.00	1783.09	31-03-2021	31-03-2022	622.67	1	Due to delay in execution of CHP SILO of incremental capacity.
38	NCL	DUDHICHUA EXPN	OC	20.00	1255.17	31-03-2022	31-03-2022	152.16	ON SCH	
39	NCL	BINA KAKRI AMALGAMATION	ос	14.00	836.42	31-03-2024	31-03-2024	60.07	ON SCH	
40	NCL	NIGAHI	OC	25.00	1729.68	31-03-2026	31-03-2026	0.00	ON SCH	
41	SECL	AMADAND RPR	ос	4.00	869.44	31-03-2021	31-03-2022	121.28	1	Acquisition and possession of land and grant of EC is awaited.
42	SECL	BAROUD EXPANSION RCE	ос	10.00	2309.8	31-03-2029	31-03-2029	276.18	ON SCH	
43	SECL	CHHAL SEAM-III	OC	6.00	610.63	31-03-2022	31-03-2022	145.79	ON SCH	
44	SECL	JAGANNATHPUR RCE	ос	3.00	459.49	31-03-2020	31-03-2022	201.47	2	Delay due to refusal of work of OB Removal & Coal Extraction by L-1 Bidder. Work was awarded after re-tendering and is in progress.
45	SECL	DURGAPUR	OC	6.00	916.24	31-03-2023	31-03-2023	9.72	ON SCH	
46	SECL	MANIKPUR EXPN.	oc	3.50	321.50	31-03-2014	31-03-2023	209.25	9	Initially, project delayed on account of delay in EC and forestry clearance. As on date, project is getting delayed on account of construction of in-pit crushing conveyor system. Estimated cost is Rs.156.81 crores. Work awarded on 05.12.2020. Agreement to be executed.
47	SECL	GEVRA EXPN	OC	70.00	11816.40	31-03-2023	31-03-2023	4268.94	ON SCH	

SL NO.	SUB	PROJECT	ТҮРЕ	TOTAL CAPACITY (MTY)	SANC. CAPITAL (CRS)	SCH DT OF COMP	ANT DT OF COMP	EXPEN SINCE INCEPTION TILL Mar'21* (PROV)	SCH & DELAY (Yrs)	REASON OF DELAY
48	SECL	KUSMUNDA EXPN	OC	50.00	7612.33	31-03-2023	31-03-2023	2630.03	ON SCH	
49	SECL	MADANNAGAR	OC	12.00	1875.32	31-03-2024	31-03-2024	0.00	ON SCH	
50	SECL	PELMA	OC	15.00	1624.59	31-03-2023	31-03-2023	8.27	ON SCH	
51	SECL	RAMPUR BATURA	OC	4.00	1248.93	31-03-2026	31-03-2026	198.98	ON SCH	
52	SECL	VIJAY WEST	OC	3.00	976.95	31-03-2026	31-03-2026	75.96	ON SCH	
53	SECL	DIPKA EXPN	OC	40	5241.4	31-03-2029	31-03-2029	1931.03	ON SCH	
54	SECL	PORDA CHIMTAPANI	OC	10	2310.12	31-03-2026	31-03-2026	0.00	ON SCH	
55	WCL	GAURI PAUNI EXPN	OC	3.50	337.38	31-03-2029	31-03-2029	48.04	ON SCH	
56	WCL	GONDEGAON GHATROHAN AMAL. RPR	ос	3.50	325.18	31-03-2022	31-03-2022	253.17	ON SCH	
57	WCL	MUNGOLI NIRGUDA EXT DEEP	ос	4.375	826.80	31-03-2026	30-11-2026	230.49	ON SCH	
58	WCL	NILJAI EXPN DEEP	OC	3.50	404.45	31-03-2022	31-03-2022	246.02	ON SCH	
59	WCL	PAUNI II EXPANSION	OC	3.25	499.00	31-03-2021	31-03-2021	252.15	ON SCH	
60	WCL	YEKONA-I & II AMALGAMATED	ос	2.75	745.83	31-03-2025	31-03-2025	365.38	ON SCH	
61	WCL	AMAL. INDER KAMPTEE DEEP	ос	3.20	313.34	31-03-2024	31-03-2024	148.72	ON SCH	
62	WCL	DINESH (MKD-III)	OC	8.00	1184.33	31-03-2027	31-03-2027	383.13	ON SCH	
63	WCL	DURGAPUR EXTN DEEP	OC	3.00	378.87	31-03-2021	31-03-2023	295.83	2	Due to delay in acquisition and possession of forest land.
		Total		786.83	107993.1			24477.7		

Note: Expenditure of SECL Projects is upto Feb'21.

9.2 NLCIL-ONGOING PROJECTS

	a timed hotel		Cumulative		0			Cumulati	ve Progress	s (%)(upto30.04	4.2021)		
Date of	Sanctioned Cost	Scheduled date	Anticipated Cost Rs.	Anticipated date of	Cumulative Expenditure	•	2021-22 Crore	Cumulative (upto	Physi	cal	Finar	ncial	Remarks
approval	Rs. Crore	of completion	Crore	completion	upto31.03.20 21 Rs. Crore	Target	Actual Provi (upto 30.04.2021)	30.04.2021) Rs. Crore	Target /Schedule	Actual	Target /Schedule	Actual	Romanio
NEYVELI	NEW THE	RMAL POWER	PROJECT	(2X500 MW)	: (NNTPP)								
09.06.2011	5907.11 (Oct- 2010)	U-I: Oct 2017 U-II: Apr 2018	5907.11 (Oct-2010) 7080.41 (RCE-1) * 7980.79 (RCE-2)**	U-1- # U-II-##	7404.29	100.00	1.55	7,405.84	100	99.62	76.63	92.80	
*- R	RCE 1 cost Rs	.7080.41 Crore. **-	- RCE-2cost R	s.7980.79Crore.	# - Unit-I com	mercial opera	ation from 28.	12.2019. ## - 1	Unit-II commer	cial operation	on from 10.0	2.2021.	
▶ NTA-4:	FGD packa	ige retender NI	T issued on	08.12.2020,	Bids opened	l on 12.03.	2021 and T	FC meeting	conducted f	or QR sh	ort listing.l	_OA expe	ected in
June 20	021.												
> CERC	has issued	an interim tarif	f order on 2	9 th January 2	2020 for the	period from	m Commer	cial Operation	on Declarati	on (COD) of Unit-I	and antio	cipated
COD o	f Unit-II till 3	31 st March 202	1 based on	the petition r	no. 219/GT/2	019 filed b	y NLCIL. I	nterim Tariff	order has l	been exte	ended upto	31.03.2	024 as
per ord	er no. 219/0	GT/2019 dated 2	26.03.20202	1.									

	Sanctioned	Scheduled	Anticipated	Anticipated	Cumulative cipated Expenditure	Capex 2021-22		Cumulative	С		Progress (%) .04.2021)		
Date of	Cost	date of	Cost Rs.	date of	(upto31.03.	Rs.	Crore	(upto	Physical		Financial		Remarks
approval	Rs. Crore	completion	Crore	completion	2021)Rs. Crore	Target	Actual Provi (upto 30.04.2021)	30.04.2021) Rs. Crore	Target /Schedule	Actual	Target /Schedule	Actual	Remarks
EXPANSI	ON OF MIN	IE-I 10.50 MTP	A (AREA E	XPANSION)	& EXPANS	ION OF M	INE-IA (FRC	OM 3.0 MTP	A TO 7.0 M	TPA)			
30.04.2013	<u>1458.17</u> <u>Origina</u> l 709.06 RCE (12.09.2016)	June 2015 / June2018	709.06	Put on Hold	484.65	10.00	0.16	484.81	68.96	68.92	68.96	68.37	
		492 nd board of ncrease in Ligr			out on hold a	as the Lign	ite demand	is less and a	appropriate	steps fo	r Mine IA e	xpansior	ı will be

					Cumulative	_			Cumu	lative Prog	ress (%)(upto	30.04.2021)	
Date of	Sanctioned	Scheduled	Anticipated	Anticipated	Expenditure		ex 2021-22 RsCrore	Cumulative (upto	Phys	sical	Fin	ancial	Demonto
approval	Cost Rs. Crore	date of completion	Cost Rs. Crore	date of completion	(upto 31.03.2021) Rs. Crore	Target	Actual Provi (upto30.04.2021)	30.04.2021) Rs.Crore	Target /Sched ule	Actual	Target	Actual	Remarks
		AND POWER							-				
	1	NE (1.9 MTPA	<i>'</i>							[[
23.03.2015	522.45	Sept 2019	522.45	Put on hold	9.88	0.00	0.00	9.88	99.99	0.48	28.60	1.89	*
BARSING	SAR TPS	EXTENSION	(1X250 MW)										
23.03.2015	2112.59	Aug 2020	2112.59	Put on hold	86.85	0.00	0.00	86.85	98.86	0.01	25.81	4.11	*
BITHNOK	LIGNITE I	MINE (2.25 M ⁻	TPA)										
23.03.2015	513.63	Dec 2019	513.63	Put on hold	175.30	0.0	00.0	175.30	99.99	31.14	17.92	34.13	*
BITHNOK		L POWER PR	OJECT (1X2	250 MW)									
23.03.2015	2196.30	Aug 2020	2196.30	Put on hold	140.80	0.0	00.0	140.80	98.86	1.77	24.37	6.41	*
* Rajastha	an Projects a	are now on hold	since June20	017.									
> Wh	nen the pro	ject activities	were going o	on in full swi	ng, through	a letter	dated 23.05.	.2017 inform	ed that th	ne DISC	OMs of R	ajasthan ar	e not in a
00	sition to bu	ly power. Her	nce, both the	e project act	ivities are p	out "ON	HOLD. Afte	er various co	orrespond	ences.	the RUVN	NL dave "In	Principle
			,	. ,					•			0	•
	•	27.08.2018 fo				•							
cer	rtain extra c	laims for the	resumption c	of the projects	s. Hon'ble N	linister P	arliamentary	Affairs, Coa	al and Mir	nes, Gol	wrote to I	Hon'ble Chi	ef Minister
of	Rajasthan r	equesting kind	d interventior	n to resume t	the project a	as PPA h	nas already b	been signed	for mutua	I benefit	t of Two G	Government	agencies
- 0	One at the	Center and o	ther at the S	state of Rajas	sthan vide le	etter date	ed 04.05.202	20. RUVNL [,]	vide letter	dated 2	15.09.2020	0 requested	NLCIL to
furi	nish the lat	est quote for t	tariff for supp	bly of power	for the afore	emention	ed projects.	On 27.02.20		L inform	ed that th	e tentative	tariff as of
Oc	tober 2020	are estimated	l as Rs. 5.88	3/kWhr for Bi	thnok projec	t and R	s. 5.90 for B	TPSE & the	above ta	ariff calc	ulation ha	s not consic	lered any
pog	ssible claim	by EPC contr	actor. The m	atter is unde	r discussion	betweer	n NLCIL and	GoR.					-
·		-											

	Sanctioned		Anticipated	Anticinated	Cumulative Expenditure		Capex 2021-22 Rs. Crore		Physical		ess (%)(upto30.04.2021) Financial		
Date of approval	Cost Rs. Crore	Scheduled date of completion	Cost Rs. Crore	date of completion			Actual Provl (upto 30.04.2021)	Cumulative (upto30.04.2021) Rs. Crore	Target /Schedule	Actual	Target /Schedule	Actual	Remarks
GHATAM	IPUR THER	MAL POWER	PROJECT (3X660 MW),	U.P								
27.07.2016	17237.80	U-I: Nov2020 U-II: May2021 U-III: Nov 2021	17237.80	U -I: Nov 2021 U -II: Mar 2022 U -III: Jul 2022	11,452.38	1,500.0	121.83	11,574.21	76.36	69.20	70.88	67.14	
> PP	A has beer	already signed	d with UPPC	CL and MoP	has allocate	d 1599.85	MW for l	JPPCL. Vide	e letter date	d 11.2.2	020, UPPC	L was rec	quested

to sign the amended PPA agreement. For signing of balance PPA, UPERC conducted Two e-hearings on 21.07.2020 & 27.08.2020.Tariff calculation (Work sheet of tapered linkage from Talabira and PSCB with a tariff of Rs.4.59/Kwhr) sought by UPPCL for the purpose of cost benefit analysis was furnished by NUPPL on 12.10.2020 after discussing with Dir/ UPPCL on 09.10.2020 at his Lucknow Office. Cost benefit analysis for procuring power from GTPP for next 25 years has been submitted by UPPCL before UPERC on 29.01.2021.Letter requesting UPPCL for scheduling next e-hearing in Hon'ble UPERC for signing of balance PPA was sent on 13.04.2021.e-hearing held on 15th April 2021. UPERC has asked additional information from UPPCL. Next e-hearing is likely to be held in a month time.

- > Unit-1 Boiler mock light-up successfully demonstrated on 26.03.2021.
- > GA1: Unit-I, II & III Boiler & Boiler Common Auxiliaries erection activities are in progress. Unit-I, II& III ESP structure erection work is in progress.
- > GA2: Unit- I, II & III TG structure erection works under progress and TG Auxiliaries works under progress.
- GA3: Construction activities in respect of switchyard, raw water reservoir, DM plant, NDCT, Fore Bay, CWPH CW channel sidewall, Coal Handling Plant, Ash Handling Plant, ESP and Chimney is in progress.
- GA4: Flue Gas Desulphurization: Cover for PG parameters opened on 31.01.2021. Price cover opened on 23.02.2021 and reverse auction conducted on 24/25.02.2021. Proposal to place LOA on M/s L&T has been placed in 60thboard meeting of NUPPL held on 17.04.2021. Proposal deferred for further deliberation. Expected Date of LoA issue: May2021.
- Revised COD dates for Unit-1 as 01-Nov-2021, Unit-2 as 31-Mar-2022 and for Unit-3 as 31-Jul-2022 has been approved in 57thBoard of NUPPL held on 16.01.2021.Re-estimation on financial impact due to increase in IDC and overhead cost etc. is under progress.
- Bridge linkage: Ministry of Coal (MoC) has granted the bridge linkage of 0.5 MT for the year 2020-21 for GTPP. In line with the above CIL/BCCL had asked to sign MoU for 0.25 MT for Bridge Coal Linkage. NLCIL has requested Addl. Secretary, Gol, MoC vide letter dated 1st October 2020 that 3.0 MT of Coal Linkage for the FY 2020-21 and linkage for future requirement may also be granted for GTPP, Ghatampur, Kanpur dist. from nearest NCL Mines. The benefit of savings in coal transport shall be passed on to the beneficiaries'/ distribution companies.
- NLCIL has requested Secretary, Gol, MoP vide letter dated 28th October 2020 to recommend allotment of 3.0 MT of coal under para B (i) of SHAKTI Policy dated 22.05.2017 for the FY 2021-22 for GTPP, Ghatampur, Kanpur Nagar District, UP from the nearest NCL mines. The benefit of cost savings in coal transport shall be passed on to the beneficiaries'/ distribution companies. Long-term coal linkage from NCL, the total requirement of coal sent to MoP on 01.12.2020.Memorandum of understanding(MoU) for 0.25 Million tonnes supply of Coal under Bridge Linkage to GTPP from NCL has been signed on 22.01.2021.CEA, vide letter dt. 19.02.2021 has recommended Coal India Limited to supply 9.9 lakh tonnes coal to GTPP to facilitate commissioning activities, trial run & achieving COD etc. of 3 Nos. Units of NUPPL.
- CIL vide letter dt. 10.03.2021 has advised to NCL, Singrauli & BCCL, Dhanbad to supply 2.0 LT coal from NCL& 1.33 LT from BCCL for Start-Up, trial -Run & pre-commissioning activities for Unit-I of GTPP.

> Memorandum of understanding (MoU) for 0.20 Million tonnes supply of Coal (start up fuel) to GTPP from NCL has been signed on 27.03.2021.

					O				Cum	ulative Pro	gress (upto30.	04.2021)	_
Date of	Sanctioned	Scheduled A	nticipated	Anticipated	Cumulative Expenditure	Capex 20 Rs. Cr		Cumulative (upto30.04.202	Phys	ical	Fin	ancial	
approval	Cost Rs. Crore	date of completion	Cost Rs. Crore	date of completion	upto 31.03.2021 Rs.Crore	Target (u	Actual Provl pto30.04.20 21)	1) Rs. Crore	Target /Schedule	Actual	Target /Schedule	Actual	Remai
PACHWA	ARA SOUTH	COAL OCP	(9.0 MTPA), JHARKI	HAND								
04.05.2018	1,795.01	Sept 2028	1,795.01	Sept 2028*	34.62	100.00	0.26	34.88	@	@		1.94	
•	•	ity.@ Project un											
Final G	Seological Re	port Approved I	by MoC on	07 th Septemb	per 2020.								
Environ	nmental Clea	rance: The Ter	ms of Refe	erence (ToR)) has been re	eceived in	the favo	ur of PSCI	3 on 05.11	.2020 by	/ MOEF&C	C. Draft E	MP/EI/
report s	submitted to J	SPCB, Ranchi	on19.03.20	21 for Public	Hearing.								
AAP for	r Pachwara S	South Coal Bloc	k: MoC app	oroved AAP	of Rs. 3582.6	31 Lakhs or	า 14.10.2	020.					
		Closure Plan: I	• •						1 th Nov 202	0			
•			•		•	• •							
	•	sment (SIA) stu		0					v draft SIA	baseline	e report.		
Mine Fe	easibility Rep	ort (FR): Prepa	aration of FF	k including ra	apid loading s	system is u	inder prod	cess.					
		ort (FR): Prepa ven NoC on 07		U			•		ot fall unde	r corrido	rs of Natio	nal Park &\	Wild lif
	Dumka has gi			U			•		ot fall unde	r corrido	rs of Natio	nal Park &\	Vild lif
 DFO, D sanctua 	Dumka has gi ary.		7.12.2020 fo	r Pachwara	project by cer	rtifying that	t the proj	ect does n			rs of Natio	nal Park &\	Vild lif
 DFO, D sanctua Applica 	Dumka has gi ary. ation for "No C	ven NoC on 07 Dbjection Certif	7.12.2020 fo icate" under	r Pachwara FRA, 2006	project by cer in respect of	rtifying that PSCB sub	t the proje	ect does n DC, Dumk	a on 20.01	.2021.			
 DFO, D sanctua Applica Gazette 	Dumka has gi ary. ation for "No C e Notification	ven NoC on 07 Dbjection Certif under Sec 9(1)	7.12.2020 fo icate" under) of CBA (A	r Pachwara FRA, 2006 &D) Act, 198	project by cer in respect of 57 (Declaratic	rtifying that PSCB sub on of acqui	t the proje mitted to sition of I	ect does n DC, Dumk and) issue	a on 20.01 d by MoC o	.2021.			
 DFO, D sanctua Applica Gazette 	Dumka has gi ary. ation for "No C e Notification	ven NoC on 07 Dbjection Certif	7.12.2020 fo icate" under) of CBA (A	r Pachwara FRA, 2006 &D) Act, 198	project by cer in respect of 57 (Declaratic	rtifying that PSCB sub on of acqui	t the proje mitted to sition of I	ect does n DC, Dumk and) issue	a on 20.01 d by MoC o	.2021.			
 DFO, D sanctua Applica Gazette 	Dumka has gi ary. ation for "No C e Notification e notification	ven NoC on 07 Dbjection Certif under Sec 9(1) u/s 11(1) of CB	7.12.2020 fo icate" under) of CBA (A A (A&D) Ac	r Pachwara FRA, 2006 &D) Act, 199 t, 1957 in res	in respect of 57 (Declarationspect of PSCE	rtifying that PSCB sub on of acqui B submitted	t the projemitted to sition of I	ect does n DC, Dumk and) issue on 26.03.2	a on 20.01 d by MoC o 021. nulative	.2021. on 16.03	.2021. App	lication for	issuin(2021)
 DFO, D sanctua Applica Gazette Gazette 	Dumka has gi ary. ation for "No C e Notification	ven NoC on 07 Dbjection Certif under Sec 9(1)	7.12.2020 fo icate" under) of CBA (A	r Pachwara FRA, 2006 &D) Act, 199 t, 1957 in res Anticipate	in respect of 57 (Declarationspect of PSCE	rtifying that PSCB sub on of acqui B submitted ve ure Ca	t the proje mitted to sition of I	DC, Dumk DC, Dumk and) issue on 26.03.2	a on 20.01 d by MoC (021.	.2021. on 16.03 Cumula Phys	.2021. App	lication for (%)(upto30.04. Finan	issuin(2021)
 DFO, D sanctua Applica Gazette Gazette 	Dumka has gi ary. ation for "No C e Notification e notification Sanctioned	ven NoC on 07 Dbjection Certif under Sec 9(1) u/s 11(1) of CB	7.12.2020 fo icate" under) of CBA (A A (A&D) Ac 	r Pachwara FRA, 2006 &D) Act, 199 t, 1957 in res Anticipate	in respect of 57 (Declarationspect of PSCE spect of PSCE Cumulative Expenditu upto31.03.2	PSCB sub PSCB sub on of acqui B submitted	t the projet mitted to sition of I d to MoC apex 2020-2 Rs. Crore	DC, Dumk and) issue on 26.03.2	a on 20.01 d by MoC o 021. nulative 030.04.2 021) . Crore	.2021. on 16.03 	.2021. App	lication for	issuin(2021)
 DFO, D sanctua Applica Gazette Gazette 	Dumka has gi ary. ation for "No C e Notification e notification Sanctioned Cost Rs. Crore	ven NoC on 07 Dbjection Certif under Sec 9(1) u/s 11(1) of CB	7.12.2020 fo icate" under) of CBA (A A (A&D) Act Anticipated Cost Rs. Crore	FRA, 2006 &D) Act, 198 t, 1957 in res Anticipate date of completic	in respect of 57 (Declarationspect of PSCE spect of PSCE cumulative Expenditu upto31.03.2	PSCB sub PSCB sub on of acqui B submitted	t the projet mitted to sition of I d to MoC	DC, Dumk and) issue on 26.03.2	a on 20.01 d by MoC o 021. nulative 030.04.2 021) . Crore	.2021. on 16.03 Cumula Phys Target	.2021. App ative Progress ical	lication for (%)(upto30.04. Finan Target	issuin 2021) cial

> Land compensation to PAPs started on 24th July 2019.Disbursement of compensation for Tenancy Land till 30th April 2021, Payment was made for

254.77 Acres and total value of the cheques disbursed was Rs.94.92 Crore.

- Acquisition of land for approach road to mines: Permission for registration of 6khatas of SC/ST land has been obtained andRegistration of 7khatasout of 9 khatas of SC/ST land has been completed.
- Sale of Excess Coal Through MCL: Dispatch of Coal commenced on 16th November 2020.5thAuction of 1.58 LT of excess Coal directly by NLCIL has been conducted on 12.03.2021.Bid received for 1.58 LT Coal. Cumulative 9.48 LT of Coal has been dispatched till 30.04.2021.
- Railway Siding: Package-I: LoA has been issued to M/s Triveni Engicons Pvt Ltd on 13th March 2020. Package-II: LoA has been issued to M/s SMS Ltd on 5thJune 2020.Govt. land of 1.77 km in Hirma & Malda Village handed over to M/s SMS Ltd. (Package II) on 10.08.2020. D.G.P.S alignment for package II track alignment conducted upto 14th August 2020.Field line demarcation for dead end completed by M/s RITES on 04th September 2020.Ground levelling work started on 18.01.2021 in Govt. land and acquired private Land for Railway siding. First Consignment of Rail received at site on 15.02.2021. Total 32 nos. (1091 MT) of Rail Consignment received at site.
- DCAC meeting was conducted on 28.08.2020 for acquisition of tenancy land of 23.47 acre in Jharsuguda District for Railway siding. Proceeding of DCAC meeting regarding acquisition of tenancy land outside lease boundary has been issued on 14th October 2020. Consent to Establish (CTE) has been granted by SPCB, Bhubaneshwar, Govt. of Odisha on 02.11.2020.Registration of 11 nos. of khata out of 47 khatas has been completed till 15th Dec 2020.

7.0 PROJECTS IN PIPELINE.

		Anticipate			Cumulative			Cumulativ	Cumulative Progress (%)(upto30.04.2021)			
Date of	Anticipate d Cost	Scheduled date	Anticipated	Anticipated	icipated Expenditure Capex 2021-22 ate of upto31.03.2 Rs. Crore (upto apletion 021		ure Capex 2021-22		Physical		Fina	ncial
approval	Rs.	of completion	Cost RsCrore	date of completion			1) Rs. Crore	Target		Target		
	Crore				Rs. Crore	Target	Actual (upto30.04.2021)		/Schedule	Actual	/Schedule	Actual
2400 MW P	ITHEAD C	OAL BASED	TPP AT OD	ISHA (NTTPP)								
25.01.2017	19422.44	Unit-I 5/2023 Unit-II 11/2023 Unit-III 05/2024	19422.44	Unit-I 4/2026 Unit-II 10/2026 Unit-III 04/2027	32.13	0.00	0.00	32.13				0.17
•		e, Govt. of Od		Section 4 (1)	Notification	for acquis	ition of land in	the Jhars	uguda Distri	ct on 8 th N	larch 2019	and in the

Sambalpur District, on 30thMay 2019.

- Vide 4thRe-constituted EAC MoM dated 04.12.2020, EAC committee recommended for grant of Environmental clearance for the NTTPP (phase-I- 3 X 800MW).
- DFO/Jharsuguda informed to RO/Sambalpur that, "applied area for construction of 3X800 MW NTTPP is not falling in any eco-sensitive zone, national park or wildlife sanctuary. No archaeological/heritage site/defence establishment or any other important monument is located in the area and also the proposed area is more than 10 km radius from Debriagrh wildlife sanctuary".
- PCCF (WL) &CWW, Odisha was informed that, as schedule 1 fauna is present in the area, establishment of NTTPP may be considered with Stipulation of site specific wildlife conservation plan duly funded by the user agency.

- Approval for allocation of powerfor 2000 MW (Tamilnadu-1500MW, Kerala-400MW& Puducherry-100MW) of Phase-I (3 x 800 MW) from MoP was received on 19thNovember 2020. In addition, stating the allocation of the remaining 400 MW to the State of Odisha would be considered separately on receipt of detailed justification from Government of Odisha (Procurer) and request from NLC for grant of exemption under the present Tariff Policy, 2016.
- Accordingly, The Principal Secretary (Energy), Govt of Odisha was requested vide Ir. dated 24.11.2020 to address MoP for allocation of Power to State of Odisha considering the benefits of this project and NLCIL will also address MoP for grant of exemption under present tariff policy-2016.
- Reminder letters seeking fresh consent from DISCOMs of Tamil Nadu, Kerala, Puducherry and Odisha (GRIDCO Ltd) for Talabira Thermal Power Project were again sent on 16.12.2020.A meeting with GRIDCO officials regarding power evacuation system and PPA for 400 MW was held on 09.04.2021
- > Kerala State Electricity Board issued fresh consent letter for NTTPP (3x800 MW) PPA on 22.01.2021 for a capacity of 400 MW.
- > Environmental Clearance (EC) obtained for NTTPP (Phase-I 3X800 MW) on 02.02.2021.
- > TANGEDCO issued fresh consent letter for NTTPP (3x800 MW) PPA on 09.02.2021 for a capacity of 1500 MW.

Steam Generator & Auxiliaries Package (NTT-1) & Steam Turbine Generator & Auxiliaries Package (NTT-2):

- NLCIL board in its 495th meeting held on 08.11.2019 has accorded approval for deferring the multi package tenders (comprising of all the four major works viz., SG, STG, BOP and FGD) and to go in for Single EPC method through EOI method.
- Infrastructure work and single package engineering, Procurement & construction (EPC) NIT issued on 18thNovember 2020 with tender opening was scheduled on 8thJanuary 2021.Based on the requests from the prospective bidders, Tender Opening Date has been revised to 15.05.2021. Expected date of LOA: August 2021.
- Board of Directors in their 504th meeting held on 07th January 2021 has accorded the approval for enhancing AAP from Rs.25.11 Cr. to Rs.1154.27 Cr. to take up the pre-project activities for NTTPP with the condition that "expenditure shall be incurred in a phased manner synchronizing with the progress of the project activities and further resolved to authorize Dir(Power) to accord approval for the specific expenditures on a case to case basis, depending upon the progress of the project".

9.3. PROGRESS OF MAJOR ONGOING PROJECTS

Sl. No.	Name of the Project	Sanctioned Capital (Rs. Cr.)	Capacity (MTPA)
1	Srirampur OCP - II Expn.	272.73	3.50
2	RCE of Indaram OCP	349.28	1.20
3	RCE of MNG OCP	415.70	1.50
4	RCE of Kondapuram UG (Outsourcing)	56.88	0.70
5	RCE of Ramagundam OCP - II Extn.	489.62	4.00
6	RCE of Kistaram OCP	164.04	2.00
7	RCE of JVR OCP – II	473.22	10.00
8	Kasipet - 2 Incline	60.18	0.47
9	RCE of KK OCP	384.32	1.75
10	RCE of KTK OCP - II	442.42	1.25
11	KTK OCP - III	413.84	2.50
12	Godavarikhani Coal Mine (No.2 & 2A and No. 5)	438.98	3.00
13	Naini Coal Mine	494.30	10.00
14	Venkatesh Khani Coal Mine	484.51	5.30

There are 14 Ongoing Projects in SCCL as on 30.04.2021 costing Rs. 20.00 Cr. and above. The Progress in construction of these Projects is furnished hereunder:

1. <u>SRIRAMPUR OCP-II (Expansion) :</u>

A) Date of sanction	: FR : 20.10.2004 & RFR : 06.01.2006
A) Date of sanction	: RCE : 16.10.2015 & RCE : 04.11.2016
B) Financial Progress:	
1) Constioned conital	: RFR : Rs. 88.47 Cr. & RCE - I : Rs. 322.98 Cr.
1) Sanctioned capital	: RCE - II : Rs. 272.73 Cr.
2) Total Capital Outlay	: Rs. 384.33 Cr.
3) Cumulative expenditure up to Apr, 2021	: Rs. 153.75 Cr. (Provisional)
4) Now anticipated cost	: Rs. 272.73 Cr.
5) Status of RCE/RFR	: RCE - II approved on 04.11.2016
C) Physical Progress:	
1) Illitimata Canasity	: FR: 1.50 MTPA, RFR : 2.50 MT PA & RCE:
1) Ultimate Capacity	3.50 MTPA
2) Anticipated year of completion	: 2021-22
3) Production in 2021-22 up to Apr, 2021	: 0.13 MT
4) Overburden removal in 2021-22 up to	: 2.46 M Cum
Apr, 2021	. 2.40 W Cum
D) General Status in brief as on 30.04.2021:	
1. Forest Land (100.82 Ha): Obtained on 10	.07.2009.
	pplication uploaded. On 27.01.'21, FAC conducted
& issued Stage-1 on 12.03.'21.	
3. Public Hearing & EC: ToR obtained on 2	
-	ned on 12.03.2021. Form-II to be submitted in
May'21 for obtaining EC.	
	equisition submitted during Oct, 2017. Peg marking
	03.2021, requested DC, MNCL to expedite the LA
process.	
	i, Singapuram, Guthedarpalli & Ramaraopet
Villages):	

a.	Thallapalli (Ac. 60-08 ¹ /2gts) for dump area: PN published on 17.07.2019. PD published on
	19.03.2020. Award to be passed.
	On 24.03.2021, requested RDO, MNCL to expedite the LA process.
b.	Singapuram: Ac. 505-12gts (Agricultural Patta Land) for quarry area, Ac. 131-16gts
	(Structured Patta Land) for dump area Ac. 312-03gts (Assigned Land) for dump area:
	Completed
c.	Ramaraopet & Guthedarpalli for quarry area: Ac. 49-07gts (Assigned land): Completed.
d.	NF land (48.92 Ha) for expansion project: Requisition is to be submitted.
e.	R&R: Thallapalli-800, Singapur-974, Guthedarpalli-136 Total PDFs =1910
f.	R&R of Thallapalli village (800 PDF): 798/800 plots allotted. Allotment of remaining 2
	plots is in active stage.
g.	R&R of Singapur & Guthedharpalli villages (974 PDF in Singapur & 136 PDF in
	Guthedarpalli): Singapur: 934 plots allotted. Issue of balance 40 plots is under process.
	Guthedarpally: 136 - plots allotted.
	R&R Dubbapalii (120 PDF): Action is to be initiated (required in 5 th year).
	Indoor & outdoor sub-station: Completed.
7.	Bifurcation of SRP 3 & 3A U/G workings beyond 100m depth line: Development towards
	project boundary stopped & final extraction will be completed before commencement of OC
	works.
	Drilling of 6 Nos. large dia. (24") boreholes: Completed & two 300 HP pumps working.
	Shifting of 33Kv line: Completed during Jan'19.
	.2-bay maintenance shed: Completed by Jan'20.
	.CHP: All works completed & PWWLS commissioned on13.01.2020.
12	.Procurement of in - Pit Crushers & others: Crushers supplied. Erection commenced from
	23.09.2019 & likely to complete by Jun'21.
	.Plough Feeders (2 Nos.): Supplied on 08.07.2019 & erection completed by Nov'19.
14	.Rly. Line to STPP (21.175Km) : Single track line completed. 1 st coal load taken on
	01.08.2018.
	.OBR: OBR commenced from 01.06.2013.
16	.Coal Production: Production from the projects has started from 1.08.2013
	1. $2013-14 = 1.45$ MT
	2. $2014-15 = 2.54$ MT
	3. $2015-16 = 2.70 \text{ MT}$
	4. $2016-17 = 2.03 \text{ MT}$
	5. $2017-18 = 2.57 \text{ MT}$
	6. $2018-19 = 2.98$ MT
	7. $2019-20 = 2.97 \text{ MT}$
	8. 2020-21= 2.09 MT

2. INDARAM OCP PROJECT:

A) Date of sanction	: 04.07.2011 & RCE: 19.8.2017
B) Financial Progress:	
1) Sanctioned capital	: Rs. 162.76 Cr. & RCE: Rs. 349.28 Cr.
2) Total Capital Outlay	Rs. 358.43 Cr.
3) Cumulative expenditure up to Apr, 21	: Rs. 280.68 Cr. (Provisional)
4) Now anticipated cost	: Rs. 349.28 Cr.
5) Status of RCE	: RCE approved on 19.8.2017.
C) Physical Progress:	
1) Ultimate Capacity	: 1.2 MTPA
2) Anticipated year of completion	: 2021-22
3) Production in 2021-22 up to Apr, 2021	: 0.07 MT

4) Overburden removal in 2021-22 up to : 1.68 M Cum		
Apr, 2021		
D) General Status in brief as on 30.04.2021:		
Project was held up due to Villagers & Political leaders are opposing the OC project. RCE is		
approved by Board on 19.08.2017, with changed parameters as socio-political atmosphere is		
improved. Project grounded during 2020-21.		
1. Mining plan: Approved on 17.09.2017. Integrated (IK-OC & IK-1A) MP was approved by		
MoC on 23.09.2019.		
2. Environmental clearance: Obtained for 1.50 MTPA (Peak) on 31.07.2008. Revised EC for		
2.00 MTPA to be obtained.		
3. Private Land-Ac. 1048-38gts: Requisition submitted on 02.11.2016. SD & Enjoyment		
survey completed by Sep'19. Valuation of Trees & Structures completed. On 28.12.2019,		
finalised rate/Acre. PD published on 23.12.2019. Fund of Rs. 232.89 Cr. deposited on		
17.02.2020. Indaram consent award passed to an extent of Ac. 453-00 ¹ /2gts.		
Tekumatla consent award passed to an extent of Ac. 313-10 ¹ / ₂ gts.		
Kachanpalli consent award passed to an extent of Ac. 40-211/2gts.		
Total Consent award passed to an extent of Ac. 806-321/2gts. Rs. 186.30 Cr. disbursed. For		
remaining Ac.224-23 ¹ /2gts.General Award preparation is under process. Notices are being		
served to the Pattedars for General Award.		
4. Diversion of 400Kv OHT lines (Power grid): Funds deposited on 21.08.2020. Work		
commenced from 21.12.2020. Completion of OHT line shifting is expected by May'21.		
5. Diversion of 400Kv OHT lines (TS Transco): Completed.		
6. Bridge on Highway: Work for construction of RUB commenced from 23.11.2019 & traffic		
diverted from 17.02.2020. Piling work completed. Raft for Bridge & Ramp side wall		
construction work is under progress.		
7. Embankment around Quarry. 2.70Km length bund, 0.6m depth bottom soil removed and		
1.5m depth key trench completed along the Godavari River. Bund raised upto 837.00m RL		
from chainage 3200m to 4900m all along Godavari.		
Bund raised upto 835.00m RL from chainage 3200m to 2200m all along Godavari.		
Note approved (Stone pitching, turfing, rip rap, drains and WBM road etc.) to take up works		
by Area civil department.		
8. Drilling of large dia. BHs: Work awarded on 09.08.2019. One Borehole completed, pump		
erected & commissioned.		
9. CHP (PWTLS): Erection is under progress. Mean while Mobile Crusher will meet the		
requirement.		
10. P&M : Procurement is under progress.		
11. Commencement of OBR: OBR commenced from 15.05.2020.		
12. Commencement of Production : Commenced from 29.10.2020 & achieved 1.00 MT		
during 2020-21.		

3. <u>RCE OF MANUGURU OPENCAST PROJECT:</u>

A) Date of sanction	: FR: 03.01.2008, RFR: 10.11.2012 & RCE: 13.05.2015
B) Financial Progress:	
1) Sanctioned capital	: FR: Rs. 431.45 Cr., RCE: Rs. 415.70 Cr. (Excluding WDV of existing facilities & actual expenditure at the time of RCE).
2) Total Capital Outlay	Rs. 380.73 Cr.
3) Cumulative expenditure up to Apr, 21	: Rs. 193.76 Cr. (Provisional)
4) Now anticipated cost(RCE)	: Rs. 486.27 Cr.
5) Status of RCE	: Approved by Board on 13.5.2015
C) Physical Progress:	

1) Ultimate Capacity	: 1.80 MTPA	
2) Anticipated year of completion	: 2021-22	
3) Production in 2021-22 up to Apr, 21	: 0.44 MT	
4) Overburden removal in 2021-22 up to Apr, 2021	: 1.98 M Cum	
D) General Status in brief as on 30.04.2021	:	
1. Forest Land (33.58 Ha): Final approval obtained on 3.5.2016.		
2. EC: Obtained on 06.12.2019 @ 1.80 MTPA.		
3. Non Forest land: Completed Possession taken		
4. Govt. land (AC.28- 38gts): Collector, KMM issued proceedings on 10.10.2016.		
5. Additional Mining Lease (373.90 Ha.): State Govt. granted Mining Lease on 06.02.2015.		
6. R&R Tribal (181 PDF): Completed.		
7. R&R Non Tribal (1063 PDF) : Completed		
8. Flood Protection Bund: Work completed by Oct'19.		
9. OBR : OB removal commenced from Jan, 2017.		
10. Coal Production : Production comm	enced from Feb, 2017	
i) 2016-17=0.45 MT		
ii) 2017-18=1.50 MT		
iii) 2018-19=1.50 MT		
iv) 2019-20=1.80 MT		
v) 2020-21=1.80 MT		
Note: Project completion Report is under	preparation.	

4. <u>RCE OF KONDAPURAM UNDERGROUND MINE:</u>

A) Date of sanction/ RCE	: 19.12.2008/ 11.03.2016	
B) Financial Progress:		
1) Sanctioned capital(up to construction	: Rs. 293.11 Cr. (Department option)	
period) RCE	: Rs. 56.88 Cr.(Outsourcing option)	
2) Total Capital Outlay	: Rs. 447.21 Cr.	
3) Cumulative expenditure up to Apr, 21	: Rs. 176.84 Cr. (Provisional)	
4) Now anticipated cost	: Rs. 293.11 Cr. (Department option)	
4) Now anticipated cost	: Rs. 56.88 Cr. (Outsourcing option	
5) Status of RCE	: Approved on 11.03.2016	
C) Physical Progress:		
1) Ultimate Capacity	: 0.70 MTPA	
2) Anticipated year of completion	: 2021-22	
3) Production realization in 2021-22 up to	: 0.01 MT	
Apr, 2021	. 0.01 1011	
D) General Status in brief as on 30.04.2021:		
1. Mining plan: Approved on 02.11.2018.		
2. Environmental clearance: Obtained on 05.03.2010 @ 0.54 MTPA & for obtaining 0.92		
MTPA, EPH is to be conducted.		
3. Forest Land: 477.03 Ha (UG rights): Obt	ained on 18.5.2015.	
4. Forest land: 10.50 Ha (Surface rights): Obtained on 06.01.2016.		
5. Drivage of Punch entries: Completed.	5. Drivage of Punch entries: Completed.	
6. Power Supply: Power line and Substation (33/3.3KV): Completed.		
7. Installation of Conveyors: Gear Head (5	7. Installation of Conveyors: Gear Head (55Kw) and cross belt (22Kw): Completed.	
8. P&M:		
LHDs (2 Nos.) received and commissioned. Diverted to GDK 1&3 and Adriyala (one each).		
9. Approach road to Mine entries: Work commenced from 16.08.2019 & completed.		
10. Drivage of Inclines: Open excavation & arching: Completed.		

11. Tunnels: Work commenced from 09.03.2019 & completed @ 88m by Nov'20. But full		
coal face is not exposed due to weathering of the seam. 8 Nos. of exploratory BHs were		
drilled & found 3 to 4m up throw fault was encountered along the sections of Haulage & Belt		
inclines, requires further tunneling to intersect the coal seam. 15m further drivage is approved		
by Competent Authority & progressed about 15m in each tunnel during Apr'21.		
12. Commencement of Production:		
Production through punch entries commenced from 11.07.2015.		
13. Infrastructure:		
Agent/Manager office, work awarded & to be taken up. Other buildings completed.		
14. In-door and outdoor Sub –Station: Completed.		
15. CM :		
LOI issued on 11.08.2018. CM operations commenced from 30.10.2019 at punch entry district.		
The project was delayed due to delay in Diversion of forest land.		

5. <u>RCE of RAMAGUNDAM OC-II EXTENSION PROJECT:</u>

A) Date of sanction	: FR: 30.12.2009 & RCE: 16.11.2015		
B) Financial Progress:			
	: FR: Rs. 418.97 Cr.; RCE: Rs. 489.62 (Excluding		
1) Sanctioned capital	WDV of existing facilities for Rs. 155.43 Cr. &		
	actual exp. of Rs. 57.98 Cr.)		
2) Total Capital Outlay	: FR: Rs. 896.32 Cr. & RCE: Rs. 1200.04 Cr.		
3) Cumulative expenditure up to Apr, 2021	: Rs. 416.07 Cr. (Provisional)		
4) Now anticipated cost	: Rs. 489.62 Cr.		
5) Status of RCE	: RCE is approved on 16.10.2015.		
C) Physical Progress:			
1) Ultimate Capacity	: 4.00 MTPA		
2) Anticipated year of completion	: 2022-23.		
3) Production in 2021-22 up to Apr, 2021	: 0.21 MT		
4) Overburden removal in 2021-22 up to	2001/0		
Apr, 2021	: 2.98 M Cum		
D) General Status in brief as on 30.04.2021:			
1. Forest Land (333.48Ha.): Completed.			
2. EC: Obtained for 4.50 MTPA (peak) on 27.04.2010.			
3. Non Forest land (1525-47 Ha): Land acqu	3. Non Forest land (1525-47 Ha): Land acquired - 1102.42 Ha. Land to be acquired - 423.05 Ha.		
4. R&R: Rachapalli-572, Akkepalli-780, La	dnapur-721, Vakeelpalli-202, Adivarampet-200,		
Budavarampet-800: Total=3275.			
Rachapalli Ladnapur & Akkepalli villages: SES was conducted for Rachapalli, Ladnapur &			
Akkepalli villages and draft SES published. SES for Akkapalli is completed.			
R&R center for Rachapalli PDF : Land for R&R Center for Rachapalli village is identified in			
	at Bittupalli. Development completed in phase-I for		
-	OF (209) is in progress. Development in Phase-II		
for Akkepally PDF is under progress.			
5. R&R Center for Ladnapur PDF:			
R&R site identified at Centenary Colony. D			
6. Adivarampet & Budavarampet villages:	1		
Budavarampet villages. But villagers are not co-operating for enumeration and SES. However			
this land is required at later stages of the project.			
	oment of 734 plots for Rachapally PDF completed		
and allotment of plots (209) is in process. Development in Phase-II for Akkepally PDF:			
Development works are under progress.			
8. Diversion of L-6 Canal (Phase-I): Diversion	on completed & water diverted.		

9. Manthani Road Diversion:	
Diversion will be taken up after land acquisition and shifting of Ladnapur Village.	
10. OBR: OB removal is in progress.	
11. Coal Production: Coal production commenced from 01.01.2010.	
1. 2010-11=3.25 MT	
2. 2011-12=2.14 MT	
3. 2012-13=1.05 MT	
4. 2013-14=0.73 MT	
5. 2014-15=0.70 MT	
6. 2015-16=1.50 MT	
7. 2016-17=1.86 MT	
8. 2017-18=1.93 MT	
9. 2018-19=2.16 MT	
10. 2019-20=2.37 MT	
11. 2020-21=2.52 MT	
In view of abnormal increase in cost of land and R&R, RCE is approved on 16.10.2015.	

6. <u>RCE of KISTARAM OCP:</u>

A) Date of sanction	: FR : 01.11.2010 & RCE: 04.03.2017		
B) Financial Progress:			
1) Sanctioned capital	: Rs. 242.29 Cr. & RCE: Rs. 164.04 Cr.		
2) Total Capital Outlay	: Rs. 143.90 Cr.; RCE: Rs. 360.33 Cr.		
	: Rs. 33.47 Cr. (Provisional, after REC of Rs		
2) Cumulative expenditure up to Apr, 2021	124.57 Cr.)		
4) Now anticipated cost	: Rs. 164.04 Cr.		
5) Status of RCE	: RCE approved on : 04.03.2017		
C) Physical Progress:			
1) Ultimate Capacity	: 2.00 MTPA		
2) Anticipated year of completion	: 2021-22		
3) Production in 2021-22 up to Apr, 2021	: 0.15 T		
4) Overburden removal in 2021-22 up to	: 1.28 M Cum		
Apr, 2021	. 1.28 W Culli		
	D) General Status in brief as on 30.04.2021:		
1. Mining plan: Obtained on 21.03.2014.			
2. Mining lease:			
Prior approval given by MoC on 21.03.2014. State Govt. issued GO on 05.07.2019.			
3. Environment clearance: Obtained for 2.00 MTPA on 18.06.2019. CFE obtained on			
20.07.2019. CFO obtained on 18.10.2019.			
4. Forest Land (285.44Ha): State Govt. issued			
	land (Ac. 91-29gts): PN published on18.12.2017.		
-	Possession taken for Ac. 85-16gts as on 31.01.2021. Ac. 06-13gts-Possession will be taken		
after shifting PDF to R&R centre.			
6. Govt. land (Ac. 106-35gts+ Ac. 79-30gts.):			
enjoyment survey completed. Possession taken for Ac. 152-12 ¹ / ₄ gts as on 31.01.2021.			
	ment) - Ac. 20-05 ³ /4gts. Ac. 5-11gts, Possession		
	will be taken after shifting of PDF to R&R centre, which is under development. Ac. 18-20gts -		
Balance land (disputed land). SDC inspected site on 17.03.2020. PN published on 07.07.2020.			
Award enquiry completed on 2.09.2020. On 28.12.2020, amount disbursed to land owners.			

7. R&R details (160 PDF): R&R site is identified at Cherukupalli. SES completed on		
01.02.2018. Draft R & R Plan is to be prepared and to be published. PN published on		
22.10.2018. Award enquiry completed. DLNC Meeting held on 16.04.2019 at O/o Collector,		
KMM & compensation finalised @ Rs. 16.50 Lakh/Acre for Ac. 14.05gts. On 15.05.2019,		
demand received from Collector for Rs. 2.43 Cr. & money disbursed to land owners on		
11.06.2019. Possession of land taken on 04.07.2019 & tenders awarded for development		
works. Site leveling work is in progress. Draft R&R plan published in the village on		
01.09.2020. Gramasabha conducted on 18.09.2020. R&R plan approved on 13.11.2020.		
Development works are in progress.		
8. Power supply arrangement: Rs. 48.00 Lakh deposited to TSNPDCL & temporary power		
charged on 06.01.2020. Rs. 4.50 Cr. deposited on 14.10.2019 for dedicated power supply from		
Penuballi 33Kv Substation to JVR OCPs, Kistaram OCP and SCCL Quarters. Contract		
awarded by TSNPDCL & Work is under progress.		
9. OBR: OBR Commenced from 18.10.2019.		

J. ODK. ODK Commenced from 18.10.2019.		
10. Coal Production: Commenced from 15.02.2020 & achieved is;		
	2019-20 - 0.19 MT	
	2020-21 - 1.38 MT	

7. <u>RCE of JVR OCP II:</u>

A) Date of sanction	: FR : 04.07.2011 & RCE: 26.08.2016; RCE II:	
	13.03.2019	
B) Financial Progress:		
1) Sanctioned capital	: Rs. 437.51 Cr. & Rs. 473.22 Cr. (RCE II)	
2) Total Capital Outlay	: Rs. 1261.65 Cr.	
2) Cumulative expenditure up to Apr, 2021	: Rs. 79.04 (Provisional, after REC of Rs789.33	
	Cr.)	
4) Now anticipated cost	: Rs. 447.06 Cr.	
5) Status of RCE/RFR	: Approved on 26.08.2016	
C) Physical Progress:		
1) Ultimate Capacity	: 10.00 MTPA	
2) Anticipated year of completion	: 2021-22	
3) Production in 2021-22 up to Apr, 2021	: 0.52 MT	
4) Overburden removal in 2021-22 upto	: 2.70 M Cum	
Apr, 2021		
D) General Status in brief as on 30.04.2021:		
1. Mining Plan: Comprehensive MP for 10 MT approved on 11.02.2019.		
2. Environment Clearance: Obtained for 5.00 MTPA (peak) on 28.03.2010.		
EAC for 10 MTPA EC held on 22.03.2021.		
3. Mining lease: Obtained on 03.11.2016.		
	tage-I on 12.09.2016 & Stage II on 30.5.2017.	
State Govt. issued G.O on 07.07.2017. Co	State Govt. issued G.O on 07.07.2017. Completed	
): Private Land - 563.45 Ha & Govt. land –	
123.35 Ha. Acquisition of Private land (Ac. 94-07gts. of Kistaram (dump yard):		
Completed.		
6. Acquisition of Private land (Ac. 489-04	4 gts. of Kommepalli): 09 land owners filed Writ	

	Petition No. 21315/2017 on 20.06.2017 in Hon'ble High Court, Hyd. challenging the Awards
	passed by Lok Adalat, KMM in respect of certain Survey Numbers. Hon'ble High Court
	issued orders to maintain Status-quo. On 28.11.2017, Hon'ble Prl. Dist. & Sessions Judge,
	KMM referred the case to Hon'ble High Court, Hyd. to pass appropriate orders on the Award.
	On 30.04.2018, Hon'ble high Court directed Dist. Judge to disburse amounts by 30.06.2018.
	During trail hearing on 30.07.2018, Dist. Judge informed that compensation would be
	disbursed for about Ac.309-00gts by 16.08.2018 on filing of individual Cheque Petitions. On
	31.07.2018, GM, Kgm & GM(Est) met Dist. Judge, KMM for disbursement of payments. On
	31.8.2018, Dist. Judge, KMM instructed the concerned to withdraw the amount for
	disbursement to the land owners for an extent of Ac. 235-00 gts, who got Hon'ble High Court
	Orders (99 land owners). Further, for Ac. 110-00gts, land owners have to approach the High
	Court to get the similar orders for compensation (28 land owners). On 30.09.2018 individual
	writ petitions' submitted at Dist. Judge, KMM by land owners for an extent of Ac. 124-00gts.
	Dist. Judge, KMM disbursed compensation during 2 nd week of Jan'19 for an extent of Ac.
	238-00gts of Patta Land of Kommepalli village. Balance Ac. 63-00gts, the land owners are
	submitting individual Cheque Petitions in the Dist. Court. For remaining extent of Ac. 125-
	10gts Patta Land, award enquiry is under process at Dist. Judge KMM & expected to be
_	finalized by Jun'21.
	Kommepalli Village Site (Ac 23-07gts) R&R: Completed.
8.	
0	Remaining land is required in subsequent years at different stages of the Project. R&R details (229 PDF) (Kommepalli): R&R approved for 229 PDF by Commissioner,
9.	R&R. RDO, Kallur, disbursed the R&R entitlements to the PDF of Kommepalli on
	28.08.2018 to 30.08.2018. On 02.10.2018, RDO, Kallur handed over house plots to PDF.
	Development of R&R centre completed & PDF are constructing houses at R&R centre.
10.	CHP: <u>Construction of conventional CHP</u> : Work commenced from 18.04.2019. One stream
	is ready out of 3 streams & balance works are under progress.
	Hiring of mobile crushers:
	released on 09.07.2019. Machine commissioned on 11.11.2019.
11.	Construction of CHP under EPC mode: PO released on 19.04.2019. The Firm commenced
	work from 01.11.'19. Scheduled completion is 18 months from Zero date i.e. from 01.11.2019
	to 30.04.2021.
12.	Railway line between Bhadrachalam Road to Sattupalli (53.20Km &Rs. 704.31 Cr.):
	SCCL deposited Rs. 456.38 Cr. to SCR. Possession of land was handed over in14/14 villages
	(824 Acres/864 Acres handed over) to Railways. Stage II approval accorded by MoEF & CC,
	Chennai on 20.11.2019 in Mandalapadu village for diversion of 4.3762 Ha (Ac. 10-32gts)
	from Km. 49.10 to Km. 49.70 FL processed by Railway authorities & taken over possession
	of land. Earth work of Embankment started in two stretches, i.e., between Ch. 0.00 Km to Ch.
	25.00Km (Aprx. 21.50 L Cum) & Ch. 25.00Km to 53.70Km (Aprx. 23.00 L Cum) and work is
	in progress. On 30.10.2018, tender awarded for 10 Nos. major bridges (6 Nos. completed, 3
	Nos. are in progress and 1 No. is yet to commence). 34 other minor bridges-24 Nos.
	completed & 4 Nos. are under progress. 2 ROBs across National and State Highway- Work is
12	in progress. 4/4 Relay, Battery, Generator rooms and Station buildings –work is in progress. OBR: OB removal commenced from 1 st Sept, 2017.
	Coal Production: Production commenced from 31.10.2017.
14.	Coal Production: Production commenced from $51.10.2017$. 1. $2017-18 = 0.75 \text{ MT}$
	$\begin{array}{l} 1. \ 2017 - 18 = 0.75 \text{ MT} \\ 2. \ 2018 - 19 = 2.96 \text{ MT} \end{array}$
	2.2018-19 = 2.90 MT 3. 2019-20 = 4.83 MT
	$4.\ 2020-21 = 4.76 \text{ MT}$
	1. 2020 21 - 1./0111

: FR : 04.07.2011		
. 1 K . 07.07.2011		
: Rs. 60.18 Cr.		
: Rs. 57.86 Cr.		
: Rs. 53.64 Cr. (Provisional)		
: Rs. 60.18 Cr.		
: Not required.		
: Not required.		
: 0.47 MTPA		
: 2021-22		
: 0.005 MT		
0.47 MTPA on 11.05.2015.		
ted.		
4. Tunnels: Completed @ 211.30m & 226.60m. Coal production commenced from 23.01.2019.		
5. Power supply – Completed		
Aug'19.		
n 11.12.2017 & completed.		
in Apr'21.		
of Fan:		
ing Apr'21.		
ater stages.		
nenced from 23.01.2019 & achieved is;		

9. <u>RCE OF KK OCP:</u>

A) Date of sanction FR/ RCE	: FR/RCE : 24.07.2012/ 11.03.2016	
B) Financial Progress:		
1) Sanctioned capital FR/RCE	: Rs. 417.33 Cr./ Rs. 384.32 Cr.	
2) Total Capital Outlay	: Rs. 493.18 Cr.	
2) Cumulative expenditure up to Apr, 2021	: Rs. 134.80 Cr. (Provisional)	
4) Now anticipated cost	: Rs. 384.32 Cr.	
5) Status of RCE/RFR	: RCE approved on 11.03.2016.	
C) Physical Progress:		
1) Ultimate Capacity	: 1.75 MTPA	
2) Anticipated year of completion	: 2021-22	
3) Production in 2021-22 up to Apr, 2021	: 0.17 MT	
4) Overburden removal in 2021-22 up to Apr, 2021	: 1.49 M. Cum	
D) General Status in brief as on 30.04.2021:		
1. Mining Plan: Approved on 25.11.2014		
2. Mining Lease: Covered under NGML valid for further 20 years.		
3. Environment Clearance: Obtained for 2.0	00 MTPA (peak) on 19.03.2015.	

4.	NF Land required (799.96 Ha as per FR): Requisitioned for Ac. 1201-00gts :
	On 19.04.16, Akenapalli Village Govt. Land Ac. 44.20gts (Quarry) handed over to SCCL.
	On 09.6.2016, Govt. Assigned Ac. 32-34gts (MM), handed over to SCCL.
	Ac.125-16gts: On 15.05.2018, land handed over to SCCL.
	Ac. 173-06gts: For Ac. 50-21gts, on 05.03.2019, land handed over to SCCL.
	Remaining Ac.122.25gts: PN published on 07.07.2019. Objections filed against PN and
	verified by the LAO, BPA. PD published on 08.07.2020. LOA, BPA conducted the field
	verification on 20.04.2021. Preparation of Award is under process.
5.	Status of R&R of Dubbagudem Village (350PDF): Enjoyment & SES completed on
	22.05.2019 (Structures land: Ac. 8-20gts & Agriculture land: Ac.17-13gts i.e. Total land = Ac.
	25-33gts & Total houses-243). PN published on 08.02.2020 for Ac. 08-20gts of structures
	land & on 24.03.2020, for agriculture land of Ac.17-13gts. RDO, BPA sent letters to forest,
	horticulture, RWS & Excise for valuation of trees, bore wells on 28.07.2020. Estimation of
	trees completed by 17.09.2020 & wells estimation by 11.11.2020. Houses estimation is under
	progress from 02.11.2020 by SCCL civil dept. PD published for Ac. 17-13gts of patta land on
	02.04.2021.
6.	Development of R&R centre: PN published. RDO, BPA conducted Negotiation with land
	owners & fixed the compensation amount @ 12 L/Acre and Land owners consent given. On
	12.09.2020, RDO, BPA sent DLNC copies to DC for approval. On18.11.2020 RDO, BPA,
	sent PD proposals to DC, MNCL. PD published on 04.12.2020. On 12.01.2021, Tahsildar,
	Kasipet issued Award Enquiry Notices & prepared the Awards as per RFCT LAR&R Act
	2013. On 23.04.2021, Rs. 5.008 Cr. deposited at DC, Mancherial. Amount to be disbursed.
7.	Diversions of 132KV OHT lines: Completed on 5.03.2017.
	<u> </u>
9.	Diversion of Nallah: Completed.
	. CHP: Completed.
11	. Diversion of Road (5.48 Km) Part-A: Work awarded & work is under progress.
12	. Diversion of Road (5.57Km) Part-B - R&B accepted to take up the work. Work awarded &
	commenced from 04.11.2020.
	. Flood protection bund (6.1Km): Will be taken up departmentally.
	. Procurement of HEMM: Required HEMM procured.
	5. OBR: OB removal commenced from 21.04.2017.
16	5. Coal Production: Coal production commenced.
	1. $2017-18 = 1.01 \text{ MT}$
	2. $2018-19 = 0.80 \text{ MT}$
	3. $2019-20 = 1.75 \text{ MT}$

4. 2020-21 = 1.34 MT

10. <u>KTK OC-2:</u>

1	A) Date of sanction	: FR : 14.05.2015, RCE: 19.8.2017
]	B) Financial Progress:	
	1) Sanctioned capital	: Rs. 427.46 Cr. RCE: 442.42 Cr.
	2) Total Capital Outlay	: Rs. 368.23 Cr.
	3) Cumulative expenditure up to Apr, 21	: Rs. 109.25 Cr. (Provisional)
	4) Now anticipated cost	: Rs. 442.42 Cr.
	5) Status of RCE/RFR	: RCE approved on 19.8.2017
(C) Physical Progress:	
	1) Ultimate Capacity	: 1.25 MTPA
	2) Anticipated year of completion	: 2018-19
	3) Production realization in 2021-22 up to Apr, 2021	: 0.05 MT

4) Overburden removal in 2021-22 up to Apr, 2021 : 1.27 M. Cum	
D) General Status in brief as on 30.04.2021:	
1. Mining plan: Approved on 26.07.2016.	
2. Environment clearance: Obtained for 1.50 MTPA (peak) on 26.10.2016.	
3. NF Land required (668.23 Ha.). 594.65 Ha is under possession.	
Govt. Land (Ac. 55-03gts) – Required for R&R: Survey is to be taken up	
Govt. Land (Ac. 23-25gts) - Deputy Inspector of Survey inspected on 27.09.2018. ADSLR	
has to approve SDR after inspection of site. MRO has to submit scrutinized enjoyment report to RDO.	ť
Pvt. Land (Ac. 75 - 21gts) -: SDR submitted to RDO during May'18.	
4. R & R Status (922 PDF and 125 PAF): Gaddiganipalli, Faqeergadda and Balajinagar villa	ges
have to be rehabilitated. R&R site is identified at SCCL land at Chelpur village, Ghanpur,	
Mandal. Gaddiganipalli Village boundary demarcated by fixing pillars. SD & SES Survey	
completed and report submitted to RDO on 28.10.2018. Wood value measurement complete	d.
Consent to be obtained from Gaddiganipalli committee and a letter to be taken from RDO fo	r
technical committee approval.	
5. Power supply arrangement (33 Kv line): New H.T line commissioned and charged.	
6. Diversion of Nallah: Completed.	
7. Diversion of road: Completed.	
8. CHP construction: Completed.	
9. Procurement of HEMM: Required HEMM procured.	
10. OBR: OB removal commenced by contractor from 01.09.2017.	
11. Commencement of Production: Coal production commenced from 22.02.2018.	
1. $2017-18 = 0.34 \text{ MT}$	
2. $2018-19 = 0.65 \text{ MT}$	
3. $2019-20 = 1.27 \text{ MT}$	
4. 2020-21 = 1.14 MT	

11. <u>KTK OC III</u>:

A	A) Date of sanction	: 04.03.2017		
I	3) Finan B) Financial Progress:			
	1) Sanctioned capital	: Rs. 413.84 Cr.		
	2) Total Capital Outlay	: Rs. 530.83 Cr.		
	3) Cumulative expenditure up to Apr, 2021	: Rs. 230.95 Cr. (provisional).		
	4) Now anticipated cost	: Rs. 413.84 Cr.		
	5) Status of RCE/RFR			
(C) Physical Progress:			
	1) Ultimate Capacity	: 2.50 MTPA		
	2) Anticipated year of completion	: 2021-22		
	3) Production in 2021-22 up to Apr, 2021	: 0.03 MT		
	4) Overburden removal in 2021-22 up to Apr, 2021	: 1.45 M. Cum		
Ι	D) General Status in brief as on 30.04.2021:			
1	1. Mining plan: Approved on 19.11.2018.			
2	2. Mining lease: On 10.07.2020, State Govt. Issued LoI/Memo			
3	3. Environment clearance: Obtained for 3.75 MTPA for OC & 0.48 for UG (peak) on 27.04.2020.			

4. Non forest land acquisition: Revised Requisition submitted to Revenue Authorities on
21.04.2018, for Ac.2031-01gts. SD & enjoyment surveys completed. PN published for Ac.
411-01 ¹ / ₂ gts on 05.05.2019. Consent obtained @ Rs. 15 L/Acre from villagers. Award enquiry
conducted on 19/20.03.2020 & Rs. 64.04 Cr. deposited to DC. Award passed by DC &
compensation disbursed on 10.06.2020. Ac. 357-00gts possessed in Mar'21. 09 dispute cases
to be addressed by Revenue dept. PN published for another 412 Acres on 03.02.2020. Award
enquiry was completed on 23.06.2020. Note approved for Rs. 71 Cr. & Rs. 35 Cr. allocated or
10.07.2020. Declaration is under process.
5. R&R: R&R of Madhavaraopalli @181 PDF completed & village handed over.
6. CHP: Erection of Mobile Crusher completed in Jan'21. Construction of permanent CHP
(PWTLS) will be taken up later.
7. Diversion of transmission line: Work completed on 20.02.2020.
8. Diversion of Road for Coal Transportation and Service road (1.80 KM): Completed in
Jan'21.
9. OBR: OBR commenced from 15.07.2020.
10.Coal production: Commenced from 05.03.2021 7& achieved 0.016 MT during 2020-21.

12. Godavarikhani Coal Mine (No. 2 & 2A and No. 5):

A) Date of sanction	: FR: 26.07.2019	
B) Financial Progress:		
1) Sanctioned capital	: FR: Rs. 438.98 Cr.	
2) Total Capital Outlay	: Rs. 607.04 Cr.	
3) Cumulative expenditure up to Apr, 21	: Rs. 66.28 Cr. (Provisional)	
4) Now anticipated cost	: Rs. 438.98 Cr.	
5) Status of RCE		
C) Physical Progress:		
1) Ultimate Capacity	: 3.00 MTPA	
2) Anticipated year of completion	: 2022-23	
3) Production in 2021-22 up to Apr, 2021	: -	
4) Overburden removal in 2021-22 up to	: -	
Apr, 2021		
D) General Status in brief as on 30.04.2021:		
1. Mining plan: Approved on 29.03.2019.		
	Form-I resubmitted Amended ToR received on	
17.03.2021. EPH postponed from 28.04.2021 due to Covid-19 pandemic. It is also linked to		
	ion has to be given by MoEF & CC. Meeting held	
	ended to MoEF & CC to issue NoC from NBWL.	
3. Mining Lease: Available.		
	required for Road & Nallah): PN published on	
	ixed as Rs. 12.00 L/Acre. PD published. Rs.2.19 Cr.	
paid for Ac. 18-12 ¹ / ₂ gts as on 21.01.2021.		
-	: Ac.6-15gts in Janagaon Village-PD approved on	
15.08.2020. Ac.6-21gts of Mutyala village-PD approved on 15.08.2020.		
Ac.23-15gts of Sundilla village-Enjoyment	survey completed & report awaited.	

6. Acquisition of NFL (Ac. 186-19gts required for Quarry & Dump yard-Ac. 77-29gts,
Private land + Ac.108-30gts, Govt. land): SD & Enjoyment survey completed for Ac. 33-
33gts of private land. PN published (for Ac. 17-29gts+Ac. 16-04gts) on 05.12.2019. Remaining
land Ac. 44-02gts is pending due to overlapping of village boundaries. Enjoyment survey
completed & report awaited. Ac.108-30gts of Govt. land - SD & Enjoyment Survey completed
for Ac. 48-31gts. PN published on 15.12.'20. Ac. 79-25gts: SD & enjoyment Survey
completed & report awaited (pending due to overlapping of village boundaries).
7. Govt. Land (Ac. 294-30gts): Addl. Collector, Peddapalli, advised to take up the detailed
enjoyment survey for the said lands for finalization of the issue. Enjoyment survey completed
& report awaited.
8. Diversion of Road: 8 Hume pipe Culverts & 5 Slab Culverts completed and further work is
under progress.
9. Diversion of Nallah: Work awarded on 04.05.2019. Work commenced during Dec'19 & is
under progress.
10. Relocation of Main Magazine: Location finalised near Upparlakesaram in SCCL land.
Requested Chief Controller of Explosives, Chennai for construction of Magazine on
28.01.2021.
11. Shift. of existing Nursery: Completed.
12. Shift. of Gas godown: Construction of buildings is under progress.
13. Diversion of 33Kv TSNPDCL OHT Line: To be taken up.
14. Diversion of BSNL Tele Communication Cables: To be taken up
15. Shifting of 33Kv outdoor Sub-station: Construction of substation is under progress.
16. Procurement of P&M: Existing MOCP equipment will be utilized for some time.
17. OBR: Commencement of OBR is expected from Jun'21.
18. Commencement of Production : Coal production expected from Sep'21.

13. Naini Coal Mine:

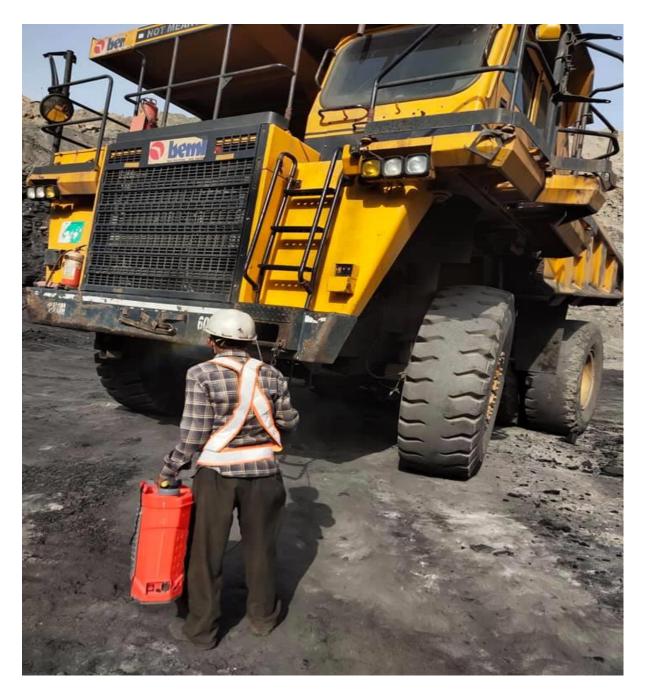
A) Date of sanction	: FR: 20.03.2020		
B) Financial Progress:			
1) Sanctioned capital	: FR: Rs. 494.30 Cr.		
2) Total Capital Outlay	: Rs. 961.01 Cr.		
3) Cumulative expenditure up to Apr, 2021	: Rs. 70.49 Cr. (Provisional)		
4) Now anticipated cost	: Rs. 494.30 Cr.		
5) Status of RCE	:		
C) Physical Progress:			
1) Ultimate Capacity	: 10.00 MTPA		
2) Anticipated year of completion	: 2023-24		
3) Production in 2021-22 up to Apr, 2021	:-		
4) Overburden removal in 2021-22 up to	:-		
Apr, 2021			
D) General Status in brief as on 30.04.2021:			
1. Mining plan: Approved on 29.03.2019.			
	for 10 MTPA on 26.11.2019. EPH conducted on		
20.01.2021. Form-2 submitted on 14.04.202	21. EDS raised on 28.04.2021 & reply submitted on		
30.04.2021.			
S (<i>)</i> 1	in Gazette of India website on 26.06.2020. Thus		
the ML for the project is obtained.			
	rder released on Nabakrushna Choudhary centre for		
Development Studies (NCDS) on 06.05.202 may take up, likely during May'21.	0 for conducting Socio Economic survey & work		

5. Diversion of FL (783.275 Ha): On 11.02.2021, State Govt. forwarded the compliance &
clarifications to MoEF & CC, sought by FAC which was held on 21.09.2020. On 24.03.2021,
FAC conducted & recommended for issue of stage-1.
6. Consultant for preparation of DPR for Railway siding: M/s IRCON has submitted final
FSR on 22.11.2020. It is under process for approval of ECO Railways.
7. DPR/Chhendipada-Jarpada road (25Km): CE works submitted DPR on 22.10.2020 &
estimates @ Rs. 18.00 Cr.
8. DPR for Strengthening of Chendipada-Nisha Road: CE works submitted DPR on
22.10.2020 & estimates @ Rs. 36.00 Cr. Note approved to deposit Rs. 36 Cr. to R&B, Angul.
9. Consultant/design, supply, erection & commissioning of CHP (EPC): To be taken up after
appointment of MDO.
10. Diversion of Nallah: DPR prepared and submitted to Angul irrigation Dept. on
10.06.2020. CE scrutinized the DPR and forwarded to higher Authority on 23.09.2020 for
further action.
11. Temporary Power supply (3 MVA) arrangement: EE, TPCODL (formerly CESU),
informed that the initial 3 MVA power can be arranged from the existing 33KV feeder line
from Chhendipada to Kosala which is passing nearby project area. The matter is under active
consideration by TPCODL.
12. Permanent Power supply arrangement for Naini (21 MVA) & New Pathrapara (30
MVA): SR GM(CP), OPTCL submitted report on 30.06.2020, stating that the system is
adequate for drawl of 21 MVA power form 220/33KV substation at Rengali (30Km from Nain
Project). Officials of OPTCL and SCCL met the Tahsildar, Chhendipada to discuss regarding
availability of land for establishing 220/33KV substation recently. Work will be taken up after
completing the land acquisition and appointment of MDO.
13. Railway line (3.50Km)(Tentuloi to Naini): Mahanadi Coal Railway Ltd (MCRL), a JV
company between MCL, IRCON & IDCO is constructing 68Km common Rail Corridor
between Angul-Balaram- Putagadia-Jarapada (linking different Coal Blocks including Naini
coal block) at an approximate cost of Rs. 1700 Cr. Phase-I of the project between Angul to
Balaram (14Km) is under progress. SCCL agreed for 15% equity participation in MCRL along
with Director in MCRL Board. NA & JS, MoC convened a meeting through VC on 08.07.2020
with CIL, MCRL, IRCON, SCCL and other stakeholders like NALCO. The status of
important issues as informed by MCRL and IRCON during the meeting are:
Appt. Of CEO: New CEO was appointed on 1 st Sep'20.
Financial closure: Negotiations with Bank of Baroda is in progress for full term loan.
Equity re-structuring: Expected to take some more time as this involves legal process. The
matter will be put to MCRL Board for deliberation.
Phase –II works: LAO appointed & development work is in progress. FD proposal has been
submitted in Nov'20. 68Km inner corridor is likely to be completed by Mar, 2024.
14. Exploration -130 BH (58 BH in NFL & 72 BH in FL) & GR Preparation: Drilling
commenced in NFL from 17.06.2019. So far 27 BH/58 BH (6000m) completed. After lot of
persuasion, drilling in the NFL commenced on 16.04.2021. 2 Nos. of drills have been
deployed. 2 BHs completed and further 2 are in progress.
Drilling in forest land has commenced from 27.03.2021. 4 Nos. of drills have been deployed.
Bhs have been completed and 4 are in progress.
15. OBR: Commencement of OBR is expected from Oct'21.
15. ODK. Commencement of ODK is expected from Oct 21. 16. Commencement of Production: Coal production expected from Dec'21.

A) Date of sanction	: 03.10.2020
B) Financial Progress:	
1) Sanctioned capital	: Rs. 484.51 Cr.
2) Total Capital Outlay	: Rs. 1423.65 Cr.
3) Cumulative expenditure up to Apr, 2	1 : Rs. 1.07 Cr. (Provisional)
4) Now anticipated cost	: Rs. 484.51 Cr.
5) Status of RCE	: NA
C) Physical Progress:	
1) Ultimate Capacity	: 5.30 MTPA
2) Anticipated year of completion	: 2022-23
3) Production in 2021-22 up to Apr, 20	21 : MT
4) Overburden removal in 2021-22 up t	0
Apr, 2021	: M Cum
D) General Status in brief as on 30.04.202	21:
	ersion of VK No. 7 & PVK No. 5 Inclines to OC in a
	OC Mine) was approved by SCCL Board of Directors
on 03.10.2020, vide minute No. 555:5.6.	
1. Mining plan: Approved on 27.01.2020	0 by MoC.
	K-7 & GK OC are under EC violation. EAC meetings
	K OC and minutes received for GK OC and PVK-5.
After obtaining ECs for above mines, I	
	549.3014 Ha): Application submitted to PCCF on
	meration completed. On 08.10.2020, Advisor Forestry
•	On 28.11.2020, FDO, KGM forwarded the proposal to
	rward to CCF on 28.11.2020 & CCF to PCCF on
04.12.2020	
	.2021. State Govt. forwarded to MoEF & CC on
	CC sought certain info./clarification from state govt. C
	.04.2021, FDO, Kothagudem sent EDS report to DFO.
Kothagudem.	.04.2021, 11DO, Rothagudeni sent EDS report to D10,
ĕ	or Road: On 15.12.2020, application submitted to DC
	at Penagadapa village. SD Survey completed on
06.01.2021.	at Fenagadapa vinage. SD Survey completed on
): State Govt. granted SIA exemption. Application to
be submitted to DC.). State Oovi. granted SIA exemption. Application to
	r - 224 PDF): State Govt. granted SIA exemption.
Application to be submitted to DC.	I - 224 I DF). State Govt. granted STA exemption.
**	I 30, 5.00Km): Requested NH Authority to take up th
-	DPR preparation. DPR submitted by consultant & NH
11	04.03.2021 & technical bid opened on 20.04.2021 &
	luded on 23.04.2021 & Money @ Rs. 22.50 Cr. will be
deposited in May'21.	ADD AFC VTS Stand & communication 12
8. Diversion of OHT lines, SAP, Telephone, OFC, VTS, Signal & communication lines:	
Estimates to be received from the concerned authorities.	
8	ued to CMPDIL for DPR preparation & visited the site
_	o CMPDIL on 26.02.2021. CMPDIL submitted layout
on 30.04.2021 & is under scrutiny.	
	ed for preparation of DPR and layout of the proposed d to SCR on 22.02.2021. Tree felling is under progress

10.	Shifting of Rudrampur Filter Bed: Tender awarded on 27.07.2020 & work commenced
from 23.10.2020.	
11. Diversion of 450mm raw water pipeline: Work is under progress.	
12.	Diversion of Mission Bhagirada pipe line: DE Mission Bhagiradha visited the site on
29.09.2020. Cost estimates to be received from Mission Bhagiratha.	
13.	Shifting of 33/3.3Kv VK sub stn. Tender awarded & agreement concluded. Work to be
commenced.	
14.	Shifting GM office: Note is under circulation for calling tenders.
15.	Shifting of Area Work shop: Note approved & tenders to be called.
16. Commencement of OBR: Scheduled from Nov'21	
17.	Commencement of Production: Scheduled from Jan'22





MINISTRY OF COAL

O/o Deputy Director General A-Wing, 5th Floor, Lok Nayak Bhavan, Lok Nayak Bhavan, New Delhi- 110003