												SI	CL Coal Stat	us Report for the	month of	May 2020											
		Monthly Coal Requis		Daily Coal rece	ived			Cumulative Coal Received				Daily Coal Con	sumption			Cumulative Coal	Consumption			Closing Ba	lance		Alternate Sources'	% Usage of alternate			
Date	SECL (Run-of-Mine)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (Run-of-Mine High GC Coal)	CIL Imp.	Total	coal consumption for the day	sources' coal w.r.t. SECL coal	Blending Ratio
а	b	с	d	e = b+c+d	f	g	h	j= f+g+h	j	k	- 1	m = j+k+l	n	o	р	q=n+o+p	r	s	t	u=r+s+t	v	w	x	y= v+w+x	z	aa = z/q	bb = z/(z+q)
1					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
2					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
3					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
4					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
5					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
6					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
7					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
8					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
9					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
10					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
11					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
12					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
13					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
14					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
15					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
16	370000	0	0	370000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
17					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
18					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
19					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
20					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
21					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
22					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
23					0	0	0	0	0	0	0	0	4250	0	0	4250	4250	0	0	4250	376735	236857	0	613592	0	0%	0%
					0	-	0	0	0	<u> </u>	0	0	7020	0	0	7020	11270	0	0	11270	369715	236857		606572	0	0%	0%
25 26	-				0	0	0	0	0	0	0	0	4262 8099	4717 3079	0	8979 11178	15532 23631	4717	0	20249 31427	365453 357354	232140 229061	0	597593 586415	0	0%	0%
	-						0	0		0							23631 36801	7796	0								
27 28	1				0	0	0	0	0	0	0	0	13170 9173	0 1751	0	13170 10924	36801 45974	7796 9547	0	44597 55521	344184 335011	229061 227310	0	573245 562321	0	0%	0%
28	-				0	0	0	0	0	0	0		3371	3718	0	7089	45974 49345	13265	0	62610	335011	22/310	0	555232	0	0%	0%
30	1				0	0	0	0	0	0	0	0	2973	4862	0	7089	52318	18127	0	70445	328667	218730	0	547397	0	0%	0%
31	1				0	0	0	0	0	1 0	0	0	29/3	3025	0	7835 5436	54729	21152	0	75881	326256	218730	0	547397	0	0%	0%
31			l		U	U	U	U		U	U	U	2411	3023	U	3430	34/23	21132	U	12001	320236	213/03	U	341901	U	U76	U76

CIL Imp.= CIL Imported Coal

NOTE
1 On 01.05.2020, the opening balance of SECL Washed Coal is 380985 MT, SECL High GCV ROM Coal is 236857 MT, Commercial Coal is 0 MT and NPL Imported Coal is 0 MT.
2 SECL (Run-of-Mine High GCV Coal) includes supplies from M/s BCCL, NCL & CCL

											Sta	tus Report	of Coal from A	Alternate Sou	irces for the r	nonth of M	1ay 2020										
	Dai	ly / Monthly C	oal Requisition	1		Daily Coal received				Cumulative Coal Received				Daily Coal Co	nsumption			Cumulative Coa	l Consumption		Closing Balance				SECL domestic+CIL	% Usage of alternate	
Date	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Imported coal consumption for the day	sources' coal w.r.t.	Blending Ratio
а	b	с	d	e=b+c+d	f	g	h	i=f+g+h	j	k	1	m=j+k+l	n	o	р	q=n+o+p	r	s	t	u=r+s+t	v	w	×	y=v+w+x	z	aa=q/z	bb=q/(q+z)
1					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
2					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
3					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
4					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
5					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
6					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
7					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
8					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
9					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
10					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
11					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
12					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
13					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
14					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
15	_				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
17	_				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
18					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
19	_				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
20	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
_	-				0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0%	0%
22	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4250	0%	0%
24	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7020	0%	0%
25	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8979	0%	0%
26	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11178	0%	0%
25	+				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13170	0%	0%
28	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10924	0%	0%
29	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7089	0%	0%
30	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7835	0%	0%
31	-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5436	0%	0%
NOTE	31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																										

Dom. Com. = DomeStic Commecial Coal NPL Imp. = NPL Imported Coal

NPL Imp. = NPL Imported Coal

NPL Imp. = NPL Imported Coal

On 01.05.2020, the opening balance of SECL Washed Coal is 380985 MT, SECL High GCV ROM Coal is 286857 MT, Commercial Coal is 0 MT and NPL Imported Coal is 0 MT.

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	SECL Coal Status Report for FY 2020-21																										
	Coal Requisition					Coal received				Cumulative Coal Received				Coal Consumption				Cumulative Coal		Closing B	alance		Alternate Sources'	" % Usage of alternate			
Month	SECL (Run-of-Mine)	SECL (Run-of-Mine High GCV Coal)	CIL Imp.	Total	SECL (washed)	SECL (High GCV ROM Coal)	CIL Imp.	Total	SECL (washed)	SECL (High GCV ROM Coal)	CIL Imp.	Total	SECL (washed)	SECL (High GCV ROM Coal)	CIL Imp.	Total	SECL (washed)	SECL (High GCV ROM Coal)	CIL Imp.	Total	SECL (washed)	SECL (High GCV ROM Coal)	CIL Imp.	Total	for the month	sources' coal w.r.t. SECL coal	Blending Ratio
а	ь	c	d	e = b+c+d	f	g	h	i= f+g+h	j	k	1	m = j+k+l	n	o	р	q=n+o+p	r	s	t	u=r+s+t	v	w	×	y= v+w+x	z	aa = z/q	bb = z/(z+q)
Apr-20	276783	70092	0	346875	24067	4020	0	28088	24067	4020	0	28088	0	0	0	0	0	0	0	0	380985	236857	0	617842	0	0%	0%
May-20	370000	0	0	370000	0	0	0	0	24067	4020	0	28088	54729	21152	0	75881	54729	21152	0	75881	326256	215705	0	541961	0	0%	0%
Jun-20																											
Jul-20																											
Aug-20																											
Sep-20																											
Oct-20																											
Nov-20																											
Dec-20																											
Jan-21																											
Feb-21																											
Mar-21																											

## CIL Imp.= CIL Imported Coal

On 01.04.2020, the opening balance of SECL Washed Coal is 356917 MT, SECL High GCV ROM Coal is 232837 MT, Commercial Coal is 0 MT and NPL Imported Coal is 0 MT. April 2020 Coal requisition quantity is on provisional basis.

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Alternate Coal Status Report for FY 2020-21																											
	Monthly Coal Requisition Coal received						eived			Cumulative Coal Received				Coal Consumption				Cumulative Coal Consumption				Closing Balance				% Usage of alternate	
Month	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Dom. Com.	NPL Imp.	E-Auction	Total	Imported coal consumption for the month		Blending Ratio
а	b	c	d	e=b+c+d	f	g	h	i=f+g+h	j	k	1	m=j+k+l	n	0	р	q=n+o+p	r	s	t	u=r+s+t	v	w	x	y=v+w+x	z	aa=q/z	bb=q/(q+z)
Apr-20		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0%	0%
May-20		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75881	0%	0%
Jun-20																											
Jul-20																											
Aug-20																											
Sep-20																											
Oct-20																											
Nov-20																											
Dec-20																											
Jan-21																											
Feb-21																											
Mar-21										· ·																	

Dom. Com. = Domestic Commecial Coal NPL Imp. = NPL Imported Coal

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DOTE. Com: = Update Commence Commence Commence Com NOTE

1 On 01.04.2020, the opening balance of SECL Washed Coal is 356917 MT, SECL High GCV ROM Coal is 232837 MT, Commercial Coal is 0 MT and NPL Imported Coal is 0 MT.