

**SECL Coal Status Report for the month of February 2015**

Date	Monthly Coal Requisition			Daily Coal received			Cumulative Coal Received			Daily Coal Consumption			Cumulative Coal Consumption			Closing Balance			Alternate Sources' coal consumption for the day	% Usage of alternate sources' coal w.r.t. SECL coal	Blending Ratio
	SECL (Run-of-Mine)	CIL Imp.	Total	SECL (washed)	CIL Imp.	Total	SECL (washed)	CIL Imp.	Total	SECL (washed)	CIL Imp.	Total	SECL (washed)	CIL Imp.	Total	SECL (washed)	CIL Imp.	Total			
a	b	c	d = b+c	e	f	g = e+f	h	i	j = h+i	k	l	m = k+l	n	o	p = n+o	q	r	s = q+r	t	u = t/m	v = t/(m+t)
1				6048	3887	9935	6048	3887	9935	5995	0	5995	5995	0	5995	879	76277	77156	0	0%	0%
2				6117	11822	17939	12165	15709	27874	6000	272	6272	11995	272	12267	996	87828	88823	0	0%	0%
3				4073	3838	7910	16238	19547	35784	3889	1296	5185	15884	1568	17452	1180	90369	91548	0	0%	0%
4				4017	7841	11858	20255	27387	47642	4377	1459	5836	20261	3027	23288	819	96750	97570	0	0%	0%
5				4049	3595	7644	24304	30982	55286	4859	1620	6479	25120	4647	29767	9	98726	98735	0	0%	0%
6				3549	0	3549	27853	30982	58835	3558	2420	5978	28678	7067	35745	0	96306	96306	0	0%	0%
7				4048	0	4048	31901	30982	62883	4048	1467	5515	32726	8534	41260	0	94839	94839	0	0%	0%
8				4036	0	4036	35937	30982	66920	3537	1179	4716	36263	9713	45976	500	93660	94160	0	0%	0%
9				8071	0	8071	44009	30982	74991	4515	1505	6020	40778	11218	51996	4056	92155	96211	0	0%	0%
10				7938	0	7938	51947	30982	82929	6531	0	6531	47309	11218	58526	5464	92155	97619	0	0%	0%
11				7939	0	7939	59886	30982	90868	6661	0	6661	53970	11218	65187	6741	92155	98897	0	0%	0%
12				4036	0	4036	63922	30982	94904	4773	1193	5966	58743	12411	71154	6005	90962	96966	0	0%	0%
13				4048	0	4048	67970	30982	98952	5142	1286	6428	63885	13696	77581	4911	89676	94587	0	0%	0%
14				4045	0	4045	72016	30982	102998	6227	0	6227	70111	13696	83808	2730	89676	92406	0	0%	0%
15	415000	46250	461250	7198	0	7198	79213	30982	110195	6061	0	6061	76173	13696	89869	3866	89676	93542	0	0%	0%
16				7745	0	7745	86959	30982	117941	5159	0	5159	81332	13696	95028	6452	89676	96128	0	0%	0%
17				8112	0	8112	95070	30982	126053	5879	0	5879	87211	13696	100907	8685	89676	98362	0	0%	0%
18				0	0	0	95070	30982	126053	6152	0	6152	93362	13696	107059	2534	89676	92210	0	0%	0%
19				3630	0	3630	98701	30982	129683	5764	0	5764	99127	13696	112823	400	89676	90076	0	0%	0%
20				11718	0	11718	110419	30982	141401	4541	0	4541	103668	13696	117364	7577	89676	97253	0	0%	0%
21				11730	0	11730	122149	30982	153132	5447	0	5447	109115	13696	122811	13860	89676	103536	0	0%	0%
22				11999	0	11999	134148	30982	165130	4814	0	4814	113929	13696	127625	21044	89676	110721	0	0%	0%
23				7257	0	7257	141405	30982	172387	4635	0	4635	118564	13696	132260	23666	89676	113342	0	0%	0%
24				8039	0	8039	149444	30982	180426	4846	0	4846	123410	13696	137106	26859	89676	116535	0	0%	0%
25				7949	0	7949	157392	30982	188375	4593	0	4593	128003	13696	141699	30215	89676	119891	0	0%	0%
26				11630	0	11630	169023	30982	200005	4847	0	4847	132850	13696	146546	36998	89676	126675	0	0%	0%
27				12182	0	12182	181205	30982	212187	5555	0	5555	138405	13696	152101	43626	89676	133302	0	0%	0%
28				2982	0	2982	184187	30982	215169	4775	0	4775	143179	13696	156875	41833	89676	131510	0	0%	0%

CIL Imp.= CIL Imported Coal

**NOTE**

1 On 01.02.2015, the opening balance of SECL Coal is 826 MT, CIL Imported is 72390 MT, Commercial Coal is 86851 MT and Imported Coal is 24692 MT.

**Status Report of Coal from Alternate Sources for the month of February 2015**

Date	Daily / Monthly Coal Requisition				Daily Coal received				Cumulative Coal Received				Daily Coal Consumption				Cumulative Coal Consumption				Closing Balance				SECL domestic+CIL Imported coal consumption for the day	% Usage of alternate sources' coal w.r.t. SECL coal	Blending Ratio
	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			
a	b	c	d	e=b+c+d	f	g	h	i=f+g+h	j	k	l	m=j+k+l	n	o	p	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)
1					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	86851	24692	0	111543	5995	0%	0%
2					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	86851	24692	0	111543	6272	0%	0%
3					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	86851	24692	0	111543	5185	0%	0%
4					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	86851	24692	0	111543	5836	0%	0%
5					3800	0	0	3800	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6479	0%	0%
6					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5978	0%	0%
7					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5515	0%	0%
8					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	4716	0%	0%
9					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6020	0%	0%
10					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6531	0%	0%
11					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6661	0%	0%
12					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5966	0%	0%
13					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6428	0%	0%
14	235100	163211	0	398311	0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6227	0%	0%
15					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6061	0%	0%
16					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5159	0%	0%
17					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5879	0%	0%
18					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	6152	0%	0%
19					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5764	0%	0%
20					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	4541	0%	0%
21					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	5447	0%	0%
22					0	0	0	0	3800	0	0	3800	0	0	0	0	0	0	0	0	90651	24692	0	115343	4814	0%	0%
23					357	0	0	357	4157	0	0	4157	0	0	0	0	0	0	0	0	91008	24692	0	115699	4635	0%	0%
24					0	0	0	0	4157	0	0	4157	0	0	0	0	0	0	0	0	91008	24692	0	115699	4846	0%	0%
25					0	0	0	0	4157	0	0	4157	0	0	0	0	0	0	0	0	91008	24692	0	115699	4593	0%	0%
26					0	0	0	0	4157	0	0	4157	0	0	0	0	0	0	0	0	91008	24692	0	115699	4847	0%	0%
27					0	0	0	0	4157	0	0	4157	0	0	0	0	0	0	0	0	91008	24692	0	115699	5555	0%	0%
28					0	24	0	24	4157	24	0	4181	0	0	0	0	0	0	0	0	91008	24716	0	115724	4775	0%	0%

Dom. Com. = Domestic Commercial Coal

NPL Imp. = NPL Imported Coal

**NOTE**

1 On 01.02.2015, the opening balance of SECL Coal is 826 MT, CIL Imported is 72390 MT, Commercial Coal is 86851 MT and Imported Coal is 24692 MT.