



**TSPL Coal Report Monthly Data : FY 2018-19**

Month	Coal Requisition (MT)					Opening coal stock (MT)					Coal Received (MT)*					Coal Consumption (MT)					Balance Coal Stock (MT)					Alternate coal used as percentage of MCL coal (%)	
	MCL (Washed)	MCL (Imported)	MCL (ROM)	Alternate	Total	MCL (Washed)	MCL (Imported)	MCL (ROM)	Alternate	Total	MCL (Washed)	MCL (Imported)	MCL (ROM)	Alternate	Total	MCL (Washed)	MCL (Imported)	MCL (ROM)	Alternate	Total	MCL (Washed)	MCL (Imported)	MCL (ROM)	Alternate	Total		
APRIL	30438	0	467280	88000	585718	0	0	136097	22467	158564	12323	0	417144	44148	473615	4143	0	502533	66615	573291.16	8180.44	0	50708	0	58888.43	12%	
MAY	97158	0	514008	82500	693666	8180	0	50708	0	58888	43477	0	466356	74154	583988	39872	0	474338	62309	576519	11785	0	42727	11846	66357	11%	
JUNE	129516	0	482856	448000	1060372	11785	0	42727	11846	66357	59617	0	402702	101978	564297	64189	0	374919	98571	537678	7214	0	70509	15253	92976	18%	
JULY	191854	0	486750	0	678604	7214	0	70509	15253	92976	94290	0	401810	174956	671056	93596	0	354354	160094	608043	7908	0	117966	30115	155989	26%	
AUGUST	0	0	0	0	0	7908	0	117966	30115	155989	96594	0	439807	201740	738141	89749	0	441462	108388	639598	14753	0	116312	123467	254531	17%	
SEPTEMBER	0	0	0	0	0	14753	0	116311.81	123467	254531	138827	0	424722	11814	575363	105934	0	452760	86094	644788	47646	0	88273	49187	185106	13%	
OCTOBER	0	0	0	0	0	47646	0	88273	49187	185106	92675	0	431590	0	524265	124690	0	497639	46059	668389	15630	0	22224	3128	40982	7%	
NOVEMBER	0	0	0	0	0	15630	0	22224	3128	40982	61130	0	443525	46898	551554	66224	0	380684	39044.5	485952	10537	0	85066	10981	106584	8%	
DECEMBER	0	0	0	0	0	10537	0	85066	10981	106584	87834	0	446600	102503	636936	64233	0	436980	111836	613048	34137	0	94686	1649	130472	18%	
JANUARY	0	0	0	0	0	34137	0	94686	1649	130472															0	#DIV/0!	
FEBRUARY																										0	#DIV/0!
MARCH																											#DIV/0!

**Note:**  
 Coal data is as on last day of the applicable month.  
 \* Coal Received is based on actual quantity (GRN) received at plant