

**LOAD SHEDDING PLAN W.E.F :- 10-08-2017**

**(PROGRAM NO. 05)**

**FESCO**

**(2017-18)**

Time Slabs	Number of feeders	Interruptions	00:30 to 01:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30	05:30 to 06:30	06:30 to 07:30	07:30 to 08:30	08:30 to 09:30	09:30 to 10:30	10:30 to 11:30	11:30 to 12:30	12:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	16:30 to 17:30	17:30 to 18:30	18:30 to 19:30	19:30 to 20:30	20:30 to 21:30	21:30 to 22:30	22:30 to 23:30	23:30 to 24:30	Total MW	Avg MW		
Urban (1ST Circle)	55	4					121						140				146									140		547	23	
Semi Urban (1ST Circle)	27	4					73						84				83									74		314	13	
Urban (2ND Circle)	55	4									170		177						186									181	714	30
Semi Urban (2ND Circle)	11	4									32		31						35									28	125	5
Urban (Jhang Circle)	20	4					53						66						67						64			250	10	
Semi Urban (Jhang Circle)	29	4					88						99						111						106			404	17	
Urban (Sargodha Circle)	36	4		118								106								109					120			454	19	
Semi Urban (Sargodha Circle)	35	4		116								116								114					125			471	20	
Rural (1ST Circle)	32	6	72		71								85		87			87						86				488	20	
Rural (2ND Circle)	28	6		69								78			81			86				81			83			478	20	
Rural (Jhang Circle)	93	6	238			240						261			279			287		280								1584	66	
Rural (Sargodha Circle)	80	6										149		169		176			167					162		149		972	40	
Commercial Dominated (FESCO)	14	4	29					25					42						57									153	6	
Tubewell Dominated(1ST Circle)	31	6			69									105		102			102						90		78	544	23	
Tubewell Dominated(2ND Circle)	21	6				33							48			50			52		50			48				280	12	
Tubewell Dominated(Jhang Circle)	24	6			70								98			95			97					95		85		540	23	
Tubewell Dominated(Sargodha Circle)	32	6		72				98					104			103			103				85					565	24	
Industrial Dominated (1ST Circle)	66	4						200	209											231	212							851	35	
Industrial Dominated (2ND Circle)	67	4							239	224											265	257						985	41	
Industrial Dominated (Jhang Circle)	10	4							35	33											34	35						138	6	
Industrial Dominated (Sargodha Circle)	13	4						20	17											33	32							102	4	
Independent (OTHERS)	19	4				11									13				13					11				48	2	
20 TO 30% (TW Sargodha Circle)	1	8		0.8				0.8		0.8			0.8			0.8			0.8				0.8			0.8		6	0.3	
Independent Textile (1ST Circle)	84	0																										0	0	
Independent Textile (2ND Circle)	5	0																										0	0	
Independent Textile (Jhang Circle)	12	0																										0	0	
Independent Textile (Sargodha Circle)	7	0																										0	0	
Independent Non Textile (FESCO)	34	0																										0	0	
Continuous Process (40% Load Reduction)	5	0																										0	0	
Cements Factories (40% Load Reduction)	3	0																										0	0	
Exempted Feeders of Hospitals, WASA & Defence(FESCO)	39																													
<b>A=TOTAL LOAD SHED (MW)</b>	<b>988</b>		<b>339</b>	<b>377</b>	<b>210</b>	<b>284</b>	<b>335</b>	<b>344</b>	<b>500</b>	<b>258</b>	<b>424</b>	<b>489</b>	<b>586</b>	<b>663</b>	<b>460</b>	<b>526</b>	<b>690</b>	<b>644</b>	<b>625</b>	<b>536</b>	<b>542</b>	<b>459</b>	<b>492</b>	<b>497</b>	<b>448</b>	<b>287</b>	<b>11013</b>	<b>459</b>		
<b>B=FESCO COMPUTED DEMAND (MW)</b>			<b>2302</b>	<b>2334</b>	<b>2187</b>	<b>2257</b>	<b>2302</b>	<b>2334</b>	<b>2452</b>	<b>2303</b>	<b>2478</b>	<b>2553</b>	<b>2646</b>	<b>2735</b>	<b>2690</b>	<b>2747</b>	<b>2777</b>	<b>2772</b>	<b>2731</b>	<b>2516</b>	<b>2425</b>	<b>2471</b>	<b>2531</b>	<b>2515</b>	<b>2442</b>	<b>2295</b>	<b>59795</b>	<b>2491</b>		
<b>FESCO SHARE REQUIRED (MW)</b>			<b>1963</b>	<b>1957</b>	<b>1977</b>	<b>1973</b>	<b>1967</b>	<b>1990</b>	<b>1952</b>	<b>2045</b>	<b>2054</b>	<b>2064</b>	<b>2060</b>	<b>2072</b>	<b>2230</b>	<b>2221</b>	<b>2087</b>	<b>2128</b>	<b>2106</b>	<b>1980</b>	<b>1883</b>	<b>2012</b>	<b>2039</b>	<b>2018</b>	<b>1994</b>	<b>2008</b>	<b>48782</b>	<b>2033</b>		