ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ, ಗುರುವಾರ, ೧೯, ಡಿಸೆಂಬರ್, ೨೦೨೪

Details to be furnished for estimation of Additional Surcharge

Form -1

	(A) Available	Capacity in					
Sources	0000 :0015	0015:0030	0030:0045	0045:0100	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		Average for the month
1 KPCL Thermal Stations							
(i)							
(ii)							
2. CGS sources							
(i)							
(ii)							
3.Major IPPs (excluding RE)							
(i)							
(ii)							
(A) Total (1 to 3) for each 15mts block							A1= Average of A
	(B)Scheduled	d Capacity i	n MW for	the Month	1		
Sources	0000 :0015	0015:0030	0030:0045	0045:0100			
1 KPCL Thermal Stations							Average for the month
(i)							
(ii)							
2. CGS sources							
(i)							
(ii)							
3.Major IPPs (excluding RE)							
(i)							
(ii)							

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(B) Total for each 15mts block						B1=Average of B
	(C)Scheduled	d Open Acce	ess capacit	y (IEX/3rd	party) in MW for the	
	month		-			
Sources	0000 :0015	0015:0030	0030:0045	0045:0100		Average for the month
IEX						
3rd Party						
(C) Total for each 15mts block						C1=Average of C

Note:

1. Data on 15 minutes block wise to be furnished for the previous year ie., if AS is to be determined for 2025-26, data to be furnished for 2024-25 for the State

2. Data shall be furnished for all the 12 months.

3. The monthly available capacity/scheduled /OA capacity (A1,B1,C1) to be calculated by taking the average for each month for each 15mts time block

Form -2 : Monthly Average Surplus/Stranded capacity (MW)

	Month 1	Month 2	Month 3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Month 12	Overall Average
						D= (Average of A1 to A12)
D. Average Available capacity	A1	A2	A3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	A12	ХХХХХ
						E= (Average of B1 to B12)
E. Average Scheduled Capacity	B1	B2	B3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	B12	ХХХХХ
						F= (Average of F1 to F12)
F. Staranded capacity (D-E)	F1	F2	F3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	F12	ХХХХХ
						G= (Average of G1 to G12)
G.Scheduled OA capacity	C1	C2	C3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	C12	XXXXX
						H= (Average of H1 to H12)
H. Stranded capacity due to OA (Lower of F,G)	H1	H2	H3		H12	XXXXX

4. The month wise average capacity for each time block is to converted to yearly figures by taking average of 12 months

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Stranded Cost of Power for the year in Rs. (S)

H * per MW Average fixed cost of sources mentioned in Form-1 for the year in Rs.

Additional surcharge (AS) (Rs./kWh) =

S / OA Energy for the year (3rd party, IEX) (kWh)

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