

SCHEDULE I

**AC TRANSMISSION LINE/ ICT/ STATIC VAR COMPENSATOR/ SERIES COMPENSATOR/ HVDC (BACK-TO-BACK STATIONS AND BI-POLE LINKS)/
LINE RECTORS/ BUS REACTORS OUTAGE DETAILS FOR THE MONTH OF JULY -2021**

Element name	Outage		Restoration		Duration of Outage Attributable to				Reason Of Outage	% Availability
	Date & Time		Date & Time		Inter-state transmission Licensee (Hrs:Min)	Others (Hrs:Min)	System Constraint/Natural calamity/ Militancy (Hrs:Min)	Deemed Available (Hrs:Min)		
Kudgi TPS – Kudgi (PGCIL) - line-1	NIL TRIPPING									100%
Kudgi TPS – Kudgi (PGCIL) - line-2	NIL TRIPPING									
Kudgi TPS – Kudgi (PGCIL) - line-3	21-07-2021	10.20	21-07-2021	17.35	NIL	7.25	NIL	NIL	The line opened on 21-07-2021 at 10.20 hrs vide SRLDC code 1864. Shutdown availed by NTPC for PMU replacement and CT testing.The line taken into service on 21-07-2021 at 17.35 hrs vide SRLDC code 1900	
Kudgi TPS – Kudgi (PGCIL) - line-4	30-07-2021	13.09	30-07-2021	18.56	NIL	5.78	NIL	NIL	The line tripped on 30-07-2021 at 13.09 hrs due to Y - G fault at kudgi PGCIL s/s end.The line taken into service on 30-07-2021 at 18.56 hrs vide SRLDC code 2875.As per relay indication from Main-01 its 0.1km/8.98kA and in M2 0 km/8.98kA at Powergrid end. The fault occurs within 100m inside the substation. Hence there is no fault in line.	
TUMKUR-BIDADI 1	05-07-2021	9.48	05-07-2021	18.55	NIL	9.12	NIL	NIL	The line opened on 05-07-2021 at 9.48 hrs vide SRLDC code 352. Shutdown availed for AMP WORK by both end.The line taken into service on 05-07-	

Element name	Outage		Restoration		Duration of Outage Attributable to				Reason Of Outage	% Availability
	Date & Time		Date & Time		Inter-state transmission Licensee (Hrs:Min)	Others (Hrs:Min)	System Constraint/Natural calamity/ Militancy (Hrs:Min)	Deemed Available (Hrs:Min)		
									2021 at 18.55 hrs vide SRLDC code 422	
TUMKUR-BIDADI 2	02-07-2021	9.24	02-07-2021	17.33	NIL	8.15	NIL	NIL	The line opened on 02-07-2021 at 9.24 hrs vide SRLDC code 114. Shutdown availed for AMP WORK by M/s Powergrid .The line taken into service on 02-07-2021 at 17.33 hrs vide SRLDC code 167	
	28-07-2021	16.21	29-07-2021	9.29	NIL	17.13	NIL	NIL	The line tripped on 28-07-2021 at 16.21 hrs due to 400kV protection gas density monitor alarm in powergrid bay at Bidadi End.The line taken into service on 29-07-2021 at 9.20 hrs vide SRLDC code 2686	
	29-07-2021	23.34	30-07-2021	7.31	NIL	NIL	NIL	7.95	The line opened on 29-07-2021 a 23.34 hrs due to voltage regulation vide SRLDC CODE 2780(430kV-427kV. Line taken into service 30-07-2021 at 7.31hrs vide SRLDC code 2790 (401kV-403kV)	
Kudgi (PGCIL)-Tumkur 1	07-07-2021	2.58	26-07-2021	9.40	NIL	NIL	NIL	462.7	The line opened on 7-07-2021 a 2.58 hrs due to voltage regulation vide SRLDC CODE 574 (434kV-432kV). Line taken into service 26-07-2021 at 09.40 hrs vide SRLDC code 2326 (401kV-402kV)	
	27-07-2021	2.59	27-07-2021	10.41	NIL	NIL	NIL	7.7	The line opened on 27-07-2021 at 2.59 hrs due to voltage regulation vide SRLDC CODE 2396 (436kV-433kV). Line taken into service 27-07-2021 at 10.41 hrs vide SRLDC code 2445 (401kV-403kV)	

Element name	Outage		Restoration		Duration of Outage Attributable to				Reason Of Outage	% Availability
	Date & Time		Date & Time		Inter-state transmission Licensee (Hrs:Min)	Others (Hrs:Min)	System Constraint/Natural calamity/ Militancy (Hrs:Min)	Deemed Available (Hrs:Min)		
	31-07-2021	2.57	NIL	NIL	NIL	NIL	NIL	21.05		
Kudgi (PGCIL)-Tumkur 2	16-06-2021	17.23	25-07-2021	9.56	NIL	NIL	NIL	585.93	The line opened on 16-06-2021 at 17.23 hrs due to voltage regulation vide SRLDC CODE 1546 (427kV-427kV). Line taken into service 25-07-2021 at 9.56 hrs vide SRLDC code 2258 (401kV - 403kV).	
	26-07-2021	17.28	27-07-2021	9.37	NIL	NIL	NIL	16.15	The line opened on 26-07-2021 at 17.28 hrs due to voltage regulation vide SRLDC CODE 2364 (431kV-429kV). Line taken into service 27-07-2021 at 9.37 hrs vide SRLDC code 2415 (403kV-404kV).	
	27-07-2021	22.04	NIL	NIL	NIL	NIL	NIL	97.93	The line opened on 27-07-2021 at 22.04 hrs due to voltage regulation vide SRLDC CODE 2511 (431kV-429kV).	

SCHEDULE II**ELEMENTS WHERE RESTORATION TIME HAS EXCEEDED THE STANDARDS SPECIFIED IN REGULATION 5 (B).**

Element Name	Restoration time as specified in Regulation 5 (b) (in days)	Actual restoration time (in days)
Nil	Nil	NIL

SCHEDULE III**DETAILS OF COMPENSATION PAID BY THE INTER-STATE TRANSMISSION LICENSEE**

Element Name	Violation of Regulation 5 (a)		Violation of Regulation 5(b)		Compensation paid (in ₹)
	% Availability prescribed	Actual % paid (in Rs) Availability	Restoration time prescribed (in days)	Actual restoration time (in days)	
Nil	Nil	NIL	Nil	Nil	NIL