

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 OCT -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								NIL	99.97%
Kudgi TPS – Kudgi (PGCIL) - line-2	NIL TRIPPING								NIL	
Kudgi TPS – Kudgi (PGCIL) - line-3	NIL TRIPPING								NIL	
Kudgi TPS – Kudgi (PGCIL) - line-4	NIL TRIPPING								NIL	
TUMKUR-BIDADI 1	NIL TRIPPING								NIL	
TUMKUR-BIDADI 2	08-10-2021	6.29	08-10-2021	9.53	3.4	NIL	NIL	NIL	The line tripped on 08-10-21 at 6:29 hrs due to Y -N transit earth fault .The line was checked from our side and no fault was found.since y phase belongs to middle conductor there is no tree infriegment. The line taken into service on 08-10-21 at 9:53 hrs vide srldc code 656.	
	17-10-2021	3.07	27-10-2021	12.05	NIL	NIL	NIL	248.97	The line opened on 17-10 -2021 at 3:07 hrs due to voltage regulation vide SRLDC CODE 1261 (434kV-432kV at TUMKUR SS). Line taken into service 27-10-2021 at 12:05 hrs vide srldc code 2208 (402KV-403KV at TUMKUR SS)	
									The line opened on 01-10-2021 at 23:20 hrs due to voltage	

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 (PGCIL)-Tumkur 1	01-10-2021	23.20	20-10-2021	13.15	NIL	NIL	NIL	445.92	regulation vide SRLDC CODE 102 (428kV-428kV at TUMKUR SS). Line taken into service 20-10-2021 at 13:15 hrs vide srldc code 1526 (402KV-403KV at TUMKUR SS)	
Kudgi (PGCIL)-Tumkur 2	21-10-2021	1.28	28-10-2021	9.34	NIL	NIL	NIL	176.1	The line opened on 21-10-21 at 1:28 hrs due to voltage regulation vide srldc code 1605 (432kV-431kV at TUMKUR SS).Line taken into service on 28-10-21 at 9:34 hrs VIDE SRLDC CODE 2275 (403kV-404kV at TUMKUR SS)	
	29-10-2021	1.11	30-10-2021	11.33	NIL	NIL	NIL	34.37	The line opened on 29-10-2021 at 1:11 hrs due to voltage regulation vide SRLDC CODE 2354 (433kV-431kV at TUMKUR SS). Line taken into service 30-10-2021 at 11:33 hrs vide srldc code 2497 (402KV-403kV at TUMKUR SS)	
	30-10-2021	22.09	NIL	NIL	NIL	NIL	NIL	25.85	The line opened on 30-10-2021 at 22:09 hrs due to voltage regulation vide SRLDC CODE 2545 (402kV-403kV at TUMKUR SS).	

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