

CKT	400 KV ALMATY-TIRUVALAM-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV ALMTHY(TANTRANSCO)-VALLUR(NTECL)-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV ALMTHY(TANTRANSCO)-VALLUR(NTECL)-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV CHITTOOR(APTRANSCO)-SRIPERUMBUDUR					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV GOOTY-SOMANAHALLI					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV HASSAN-MYSORE-1	OSPT	29-07-2023	09:49:00	29-07-2023	14:02:00	0.18	4.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.43	* Shut down availed for AMP works and attending shutdown nature defects in the line vide SRLDC code no. CR-07/2947	
CKT	400KV HASSAN-MYSORE-2	OSPT	31-07-2023	09:57:00	31-07-2023	15:20:00	0.22	5.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.28	* Shutdown availed for AMP works and attending shutdown natured defects in line vide SRLDC code no. CR- 07/3175.	
CKT	400KV HASSAN-TALAGUPPA(KPTCL)-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV HOSUR-SALEM-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV HOSUR-SALEM-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KAIGA(NPCIL)-NARENDRA-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KAIGA(NPCIL)-NARENDRA-2	LVRD	29-07-2023	00:29:00	29-07-2023	09:15:00	0.37	0.00	0.00	0.00	0.00	8.77					* Line Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/2907 (431 - 429 Kv).	
CKT	400KV KAIGA(NPCIL)-NARENDRA-2	LVRD	29-07-2023	23:25:00	31-07-2023	08:44:00	1.39	0.00	0.00	0.00	0.00	33.32					* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR-07/3045 (426 - 426 Kv).	
CKT	400KV KAIGA(NPCIL)-GUTTUR(KPTCL)-1	LVRD	04-07-2023	01:34:00	04-07-2023	07:05:00	0.23	0.00	0.00	0.00	0.00	5.52					* Line kept open as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/283.	
CKT	400KV KAIGA(NPCIL)-GUTTUR(KPTCL)-1	LVRD	06-07-2023	02:50:00	06-07-2023	07:25:00	0.21	0.00	0.00	0.00	0.00	5.08					* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/547.	
CKT	400KV KAIGA(NPCIL)-GUTTUR(KPTCL)-1	LVRD	03-07-2023	02:03:00	03-07-2023	07:25:00	0.22	0.00	0.00	0.00	0.00	5.37					* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/174.	
CKT	400KV KAIGA(NPCIL)-GUTTUR(KPTCL)-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KARAIKUDI-MADURAI					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KUDAMKULAM(NPCIL)-TIRUNELVELI-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KUDAMKULAM(NPCIL)-TIRUNELVELI-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KUDAMKULAM(NPCIL)-TIRUNELVELI-3	OSPD	07-07-2023	07:12:00	07-07-2023	18:39:00	0.48	0.00	0.00	0.00	0.00	11.45					* Shut down availed by NPCIL for maintenance works vide SRLDC code no. CR-07/670.	
CKT	400KV-KOCHI-KOTTAYAM-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV-KOCHI-KOTTAYAM-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-HOODY(KPTCL)-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-HOODY(KPTCL)-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-HOSUR-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-HOSUR-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-MYLASANDRA (KPTCL)					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KOLAR-THIRUVALAM-1	LVRD	10-07-2023	03:07:00	10-07-2023	08:36:00	0.23	0.00	0.00	0.00	0.00	5.48					* Hand tripped as per SRLDC instruction for Voltage Regulation vide SRLDC code no. CR- 07/961 (428-427 Kv).	
CKT	400KV KOLAR-THIRUVALAM-1	LVRD	30-07-2023	04:09:00	31-07-2023	08:00:00	1.16	0.00	0.00	0.00	0.00	27.85					* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/3053(429 -428 Kv).	
CKT	400KV KUDGI GIS-NARENDRA-1	OSPT	19-07-2023	09:41:00	19-07-2023	21:13:00	0.48	11.53	0.00	0.00	0.00	0.00					* Shutdown availed for replacement of defective discs in the line insulator strings vide SRLDC code CR-07/1989	
CKT	400KV KUDGI GIS-NARENDRA-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV NP KUNTA-KOLAR	LVRD	03-07-2023	02:22:00	03-07-2023	07:25:00	0.21	0.00	0.00	0.00	0.00	5.05					* Line kept open as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 07/180.	
CKT	400KV NP KUNTA-KOLAR	GOVC	03-07-2023	01:58:00	03-07-2023	02:22:00	0.43	0.00	0.00	0.00	0.00	0.43					* Line tripped on operation of over voltage protection at Kolar. Direct trip signal received at NP Kunta end.	
CKT	400KV MADURAI-PUGALUR-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV MADURAI-PUGALUR-2	LART	14-07-2023	16:25:00	14-07-2023	16:25:00	0.00	0.00	0.00	0.00	0.00	0.00					* Auto reclosed successfully on B -G fault. Pugalur end details: M1: FLR: 51.44 KM, FC: 4.702 Kamps, M2: FLR: 54.2 KM, FC: 4.45 Kamps. Madurai end details:M1: FLR: 79.13 KM, FC: 3.506 Kamps, M2: FLR: 78.8 KM, FC: 3.45 Kamps. Fault is in Karur Jurisdiction.* 02.08.2023 02:06:57 INDIA Poorna Chandra Rao Manikala (60003464)* One Jungle type tree standing in the mid span having and a growing stem leaned towards B phase conductor due to heavy wind at that time, at loc.No: 217-218, which caused for tripping	
CKT	400KV MADURAI-PUGALUR-2	LEFT	14-07-2023	15:11:00	14-07-2023	16:07:00	0.04	0.93	0.00	0.00	0.00	0.00					* Line tripped on persisting fault on B -G fault. Pugalur end details: M1: FLR: 51.31 KM, FC: 4.412 Kamps, M2: FLR: 55.6 KM, FC: 4.5 Kamps. Madurai end details:M1: FLR: 79.3 KM, FC:3.589 Kamps, M2: FLR: 78.5 KM, FC: 3.54 Kamps* Fault is in Karur Jurisdiction.* 02.08.2023 02:05:48 INDIA Poorna Chandra Rao Manikala (60003464)* One Jungle type tree standing in the mid span having and a growing stem leaned towards B phase conductor due to heavy wind at that time, at loc.No: 217-218, which caused for tripping	
CKT	400KV MADURAI-TIRUNELVELI-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.87	
CKT	400KV MADURAI-TIRUNELVELI-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV MADURAI-TUTICORIN PS-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV MADURAI-TUTICORIN PS-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV UDUMALPET-MADURAI					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV MYSORE-HIRIYUR	LART	28-07-2023	05:37:00	28-07-2023	05:37:00	0.00	0.00	0.00	0.00	0.00	0.00					* Auto reclosed successfully on Y-G (Ph-earth) transient fault. Fault Details :- Mysore end :- M-1 :- FLR: 49.2 KM FC:- 4.92 kA. M-2:- FLR: 48.27 KM , FC : 4.92 kA. Hiriyr end- M-1 :- FLR: 140.8 KM FC:- 2.34 kA. M-2: FLR: 137.8 KM FC:- 2.96 kA . Fault is in border of Mysore TLM <-&> Hassan TLM Jurisdiction.* 02.08.2023 02:10:29 INDIA Poorna Chandra Rao Manikala (60003464)* flash over marks observed at Loc.no: 420	
CKT	400KV MYSORE-HIRIYUR	LEFT	26-07-2023	15:33:00	26-07-2023	20:47:00	0.22	5.23	0.00	0.00	0.00	0.00					* Line tripped on R -G fault. MYS end details: M1: FLR: 36.1KM, FC: 6.86Kamps, M2: FLR: 35.9KM, FC: NR Kamps. HYR end details:M1: FLR: 136.2 KM, FC:2.6Kamps, M2: FLR: 129.6 KM, FC: 2.16 Kamps* Fault is in Mysore Jurisdiction.* Vide SRLDC code CR-07/2729, @16:04Hrs line test charged from Hiriyr end line tripped on R-G fault. Details are as follows* HYR end:- M1: FLR: 125.5 KM, FC:2.6Kamps, M2: FLR: 124.6 KM, FC:- 2.49 Kamps* Fault is in Hassan Jurisdiction.* 02.08.2023 02:09:13 INDIA Poorna Chandra Rao Manikala (60003464)* As per reading, Patrolling carried out from 430 to 470 and found that the flashover markings on CLR insulator and cracks observed on its surface at loc.No:448.	
CKT	400KV MYSORE-KOZHICODE-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV MYSORE-KOZHICODE-2					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV NEYVELLI TS2-NEYVELLI TS1 EXP					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV NEYVELI TS2(NLC)-KARUR-1					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV NEYVELLI TS2 EXP(NLC) EXP-KARUR					00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV NEYVELI(NLC)-SALEM-2	LART	09-07-2023	05:30:00	09-07-2023	05:30:00	0.00	0.00	0.00	0.00	0.00	0.00					* Line Auto reclosed successfully on R-G (Ph-earth) transient fault.* Salem end readings:* Main-1:F.L=3.59KM,F.C=17KA. Main-2: F.L=3.53KM,F.C=17.7KA.* Neyveli end readings:* Main-1:F.L=172KM,F.C=1.9KA,Main-2:F.L=166KM,F.C=2.1KA.* 02.08.2023 02:03:19 INDIA Poorna Chandra Rao Manikala (60003464)* Flash overmarks observed at Loc.No:506	
							0.00	0.00	0.00	0.00	0.00	0.00					100.00	

CKT	400KV UDUMAPALET -PALLAKAD-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV UDUMAPALET -PALLAKAD-2					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV VALLUR(INTECL)-KALIVANTHAPATTU-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV VALLUR(INTECL)-KALIVANTHAPATTU-2	OSPD	07-07-2023	08:43:00	07-07-2023	18:32:00		0.41	0.00	0.00	0.00	9.82	100.00	* Shutdown availed by Vallur for insulator cleaning works vide SRLDC code no. CR- 07/678.
CKT	400KV YELHANKA GIS-DEVANAHALLI(KPTCL)					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV YELHANKA-NELAMANGALA(KPTCL)-1	OSPD	07-07-2023	11:01:00	07-07-2023	17:35:00		0.27	0.00	0.00	0.00	6.57	100.00	* Shutdown availed by KPTCL for relay testing <-&-> PLCC related works vide SRLDC code no. CR- 07/704.
CKT	400KV YELAHANKA GIS-TUMKUR-1	LEFT	11-07-2023	20:57:00	12-07-2023	10:17:00		0.56	13.33	0.00	0.00	0.00	98.21	* Line tripped on Y-G fault. TUMKUR end details: M1: FLR: 2.8 KM, FC: 24.46 Kamps, M2: FLR: 2.7 KM, FC: 22.06 Kamps. YELHANKA end details:M1: FLR: 90.1 KM, FC: 2.74 Kamps, M2: FLR: 73.4 KM, FC: 2.74 Kamps. Fault is in TUMKUR TLM Jurisdiction.* 02.08.2023 02:12:07 INDIA Poorna Chandra Rao Manikala (60003464)* As per reading, Patrolling carried out from 5-15 and found that the insulator flashover markings and insulator failed on CLR insulator and IGR at loc.No.09.
CKT	400KV YELAHANKA GIS-TUMKUR-2					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV DHARAMPURI-TUMKUR-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KUDGI-KOLHAPUR GIS-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV KUDGI-KOLHAPUR GIS-2					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV TUTICORIN PS-DHARAMPURI-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV TUTICORIN PS-DHARAMPURI-2					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF VALLUR-1 AT KALIVANTPATTU	SVRD	01-07-2023	00:00:01	10-07-2023	12:53:00		9.54	0.00	0.00	0.00	228.88	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 01/3851 (395 -396 Kv).
LNR	63MVAR.SWLR OF TIRUNALVELLI-1 AT KOCHI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF TIRUNALVELLI-2 AT KOCHI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF MYSORE-1 AT KOZIKODE	SVRD	01-07-2023	00:00:01	10-07-2023	12:35:00		9.52	0.00	0.00	0.00	228.58	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 03/3575(406-407 Kv).
LNR	50MVAR.SWLR OF MYSORE-2 AT KOZIKODE	SVRD	01-07-2023	00:00:01	10-07-2023	12:34:00		9.52	0.00	0.00	0.00	228.57	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 03/3576(407-408 Kv).
LNR	50MVAR.SWLR OF TRICHY AT MADURAI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF KARAUKUDI AT MADURAI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR.SWLR OF HIRIYUR AT MYSORE					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR.SWLR OF PAVAGADA AT MYSORE					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR.SWLR OF TIRUVALAM-2					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR.SWLR OF TIRUVALAM-1					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF NEYVELI-2 AT KARUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF NEVELI-1 AT KARUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF HOSUR-2 AT SALEM	SVRD	01-07-2023	00:00:01	31-07-2023	23:59:59		31.00	0.00	0.00	0.00	744.00	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 03/283 (391 -392 Kv).
LNR	50MVAR.SWLR OF HOSUR-2 AT SALEM	SVRD	01-07-2023	00:00:01	10-07-2023	12:46:00		9.53	0.00	0.00	0.00	228.77	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 04/2582(398 -398 Kv).
LNR	50MVAR.SWLR OF KOLAR AT SOMANHALLI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF CHITTOOR AT SRIPERUMBUDUR	SVRD	01-07-2023	00:00:01	31-07-2023	23:59:59		31.00	0.00	0.00	0.00	744.00	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 02/4809 (399 - 400 Kv).
LNR	50MVAR.SWLR OF SVCHATRAM AT SRIPERUMBUDUR	SVRD	01-07-2023	00:00:01	31-07-2023	23:59:59		31.00	0.00	0.00	0.00	744.00	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 04/2252 (391-391 Kv).
LNR	50MVAR.SWLR OF PALAKKAD-1 AT THRISSUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF PALAKKAD-2 AT THRISSUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF UDUMALPT-1 AT TIRUNELVELI					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF UDUMALPT-2 AT TIRUNELVELI	SVRD	01-07-2023	00:00:01	10-07-2023	12:57:00		9.54	0.00	0.00	0.00	228.95	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 02/2371 (405-406 Kv).
LNR	63MVAR.SWLR OF NAGAPATTINAM-1 AT TRICHY					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF NAGAPATTINAM-2 AT TRICHY	SVRD	01-07-2023	00:00:01	31-07-2023	23:59:59		31.00	0.00	0.00	0.00	744.00	100.00	* Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR- 03/5089(388 - 389Kv).
LNR	50MVAR.SWLR OF KADAPA-1 AT TUMKUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF KADAPA-2 AT TUMKUR					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF NELLORE-1 AT TIRUVALAM					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR.SWLR OF NELLORE-2 AT TIRUVALAM					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF SALEM-2 AT UDUMALPET					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF TIRUNELVELI-2 AT UDUMALPT					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
LNR	63MVAR.SWLR OF TIRUNELVELI-1 AT UDUMALPT					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
STATCOM	-200/+200 MVAR STATCOM AT TRICHY					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
STATCOM	-200/+200 MVAR STATCOM AT UDUMALPET					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
SVC	Trichy STATCOM-MSR-1 (-125 MVAR)					00:00:00	00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
VALVE_HALL	500KV HVDC TALCHAR-KOLAR POLE-1	LART	25-07-2023	03:44:00	25-07-2023	03:44:00		0.00	0.00	0.00	0.00	0.00	100.00	* LFL and DC line fault recovery sequence operated <-&-> cleared in first attempt at 519.8 km from Kolar end (Tower no. 2278). Fault location comes under Vijayawada TLM, SR-1 jurisdiction.
VALVE_HALL	500KV HVDC TALCHAR-KOLAR POLE-1	SEFT	03-07-2023	03:26:00	08-07-2023	00:15:00		4.87	116.82	0.00	0.00	0.00	84.30	* Pole-1 got tripped(BLOCKED) due to transformer protection operation. (due to 400 kv. B-Phase Converter Transformer bushing blasting at Kolar SS
VALVE_HALL	500KV HVDC TALCHAR-KOLAR POLE-2	LART	26-07-2023	03:11:00	26-07-2023	03:11:00		0.00	0.00	0.00	0.00	0.00	100.00	* LFL and DC line fault recovery sequence operated <-&-> fault cleared in first attempt at 1082 km from Kolar end <-&-> 286 km from Thalchar end(Tower no. 776). Fault location comes under ER-2 jurisdiction.
VALVE_HALL	800KV HVDC RAIGARH-PUGALUR POLE-1	LPRD	26-07-2023	10:46:00	27-07-2023	01:38:00		0.62	0.00	0.00	0.00	14.87	100.00	* Hand tripped as per SRLDC instruction for power regulation in the system vide SRLDC code no. CR- 07/2715
VALVE_HALL	800KV HVDC RAIGARH-PUGALUR POLE-1	LPRD	27-07-2023	11:30:00	27-07-2023	23:42:00		0.51	0.00	0.00	0.00	12.20	100.00	* Pole blocked as per SRLDC instruction for power regulation in the system vide SRLDC code no. CR- 07/2789.
VALVE_HALL	800KV HVDC RAIGARH-PUGALUR POLE-1	LPRD	25-07-2023	10:58:00	25-07-2023	19:34:00		0.36	0.00	0.00	0.00	8.60	100.00	* Line hand tripped as per SRLDC instruction for power regulation in the system vide SRLDC code no. CR- 07/2634

XMER	500MVA.400/220kV ICT-2 AT PAVAGADA				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-3 AT PAVAGADA				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-4 AT PAVAGADA	OSPT	07-07-2023	17:06:00	08-07-2023	02:03:00		0.37	8.95	0.00	0.00	0.00	0.00	98.80	* ICT Shutdown availed for AMP works.
XMER	500MVA.400/220kV ICT-5 AT PAVAGADA				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-1 AT SOMANHALLI				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-2 AT SOMANHALLI	OSPT	24-07-2023	12:08:00	24-07-2023	17:10:00		0.21	5.03	0.00	0.00	0.00	0.00	99.32	* Shut down availed for Fine tuning of CSD through OEM and attending DC earth fault in 220KV CB trip circuit vide SRLDC code no. CR-07/2545.
XMER	500MVA.400/220kV ICT-3 AT SOMANHALLI				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-1 AT TRICHUR HVDC				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-2 AT TRICHUR HVDC				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-3 AT THIRUNELVELI				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-1 AT THIRUNELVELI				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-2 AT THIRUNELVELI				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-1 AT TRICHY				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-2 AT TRICHY				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-3 AT TRICHY				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-1 AT TRIVENDRAM				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-2 AT TRIVENDRAM				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-3 AT TRIVENDRAM				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-1 AT TUTICORIN GIS				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-2 AT TUTICORIN GIS				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	TuticorinGIS ICT3	SCSD	25-07-2023	21:39:00	25-07-2023	23:33:00		0.08	0.00	0.00	0.00	0.00	1.90	100.00	* Shutdown availed for outdoor Bus duct extension works for facilitating new ICT-4 <(>&<)-> 5 construction activities vide SRLDC code no. CR- 07/2684.
XMER	TuticorinGIS ICT3	SCSD	13-07-2023	07:11:00	13-07-2023	09:13:00		0.09	0.00	0.00	0.00	0.00	2.03	100.00	* ICT Shut down availed for ICT-4 <(>&<)-> 5 Outdoor Gas Insulated Busduct erection works vide SRLDC code no. CR-07/1355
XMER	TuticorinGIS ICT3	SCSD	11-07-2023	08:11:00	11-07-2023	11:07:00		0.12	0.00	0.00	0.00	0.00	2.93	100.00	* ICT Shut down availed for ICT-4 <(>&<)-> 5 Outdoor Gas Insulated Busduct erection works vide SRLDC code no. CR-07/1111
XMER	TuticorinGIS ICT3	SCSD	12-07-2023	06:20:00	12-07-2023	11:19:00		0.21	0.00	0.00	0.00	0.00	4.98	100.00	* ICT Shut down availed for ICT-4 <(>&<)-> 5 Outdoor Gas Insulated Busduct erection works vide SRLDC code no. CR-07/1219
XMER	500MVA.400/220kV ICT-1 AT TUMKUR	OSPT	18-07-2023	09:42:00	18-07-2023	18:31:00		0.37	8.82	0.00	0.00	0.00	0.00	98.81	* Shut down availed for AMP works vide SRLDC code no. CR-07/1895
XMER	500MVA.400/220kV ICT-2 AT TUMKUR				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-3 AT TUMKUR				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	1500MVA.765/400kV ICT-1 AT TIRUVALAM				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	1500MVA.765/400kV ICT-2 AT TIRUVALAM				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-1 AT UDUMALPET	OSPT	18-07-2023	09:17:00	18-07-2023	20:31:00		0.47	11.23	0.00	0.00	0.00	0.00	98.49	* Shut down availed for AMP works vide SRLDC code no. CR-07/1885
XMER	315MVA.400/220kV ICT-2 AT UDUMALPET				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA.400/220kV ICT-3 AT UDUMALPET				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-1 AT YELHANKA				00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA.400/220kV ICT-2 AT YELHANKA	OSPT	22-07-2023	10:19:00	22-07-2023	19:23:00		0.38	9.07	0.00	0.00	0.00	0.00	98.78	* Shut down availed for AMP works vide SRLDC code no. CR-07/2366.