

**AC TRANSMISSION LINE/CT/STATIC VAR COMPENSATOR/SERIESE COMPENSATOR/  
HVDC (BACK TO BACK STATIONS AND BIPOLE LINKS)/  
LINE REACTORS/BUS REACTORS OUTAGE DETAILS OF SR1 FOR THE MONTH OF APRIL 2013**

**AC TRANSMISSION LINES**

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
<b>AC TRANSMISSION LINES</b>										
	ALM-CNI II	304028	13-04-2013 08:44:00	13-04-2013 18:17:00	0.00	0.00	0.00	9.55	Shut down availed by M/s TNEB to facilitate 400kV bus 1 & 2 shut down at Almathy SS for erecting Aluminium busbar in 400kV bay of NCTPS line vide SRLDC code no. CR-04/173.	
1	ALM-CNI II	Subtotal			0.00	0.00	0.00	9.55		100.00
	ALM-VLR I	304029	13-04-2013 08:51:00	13-04-2013 17:50:00	0.00	0.00	0.00	8.98	Shut down availed by M/s TNEB to facilitate 400kV bus 1 & 2 shut down at Almathy SS for erecting Aluminium busbar in 400kV bay of NCTPS line vide SRLDC code no. CR-04/174	
	ALM-VLR I	304094	25-04-2013 10:25:00	25-04-2013 11:33:00	0.00	1.13	0.00	0.00	Tripped while availing S/D on tie CB at ALM(TNEB). DT recd at VLR end.	
2	ALM-VLR I	Subtotal			0.00	1.13	0.00	8.98		100.00
	ALM-VLR II	304030	13-04-2013 08:52:00	13-04-2013 18:22:00	0.00	0.00	0.00	9.50	Shut down availed by M/s TNEB to facilitate 400kV bus 1 & 2 shut down at Almathy SS for erecting Aluminium busbar in 400kV bay of NCTPS line vide SRLDC code no. CR-04/175	
3	ALM-VLR II	Subtotal			0.00	0.00	0.00	9.50		100.00
	GTY-NLM	304062	21-04-2013 08:32:00	21-04-2013 15:25:00	6.88	0.00	0.00	0.00	Shut down availed for AMP works and replacement of faulty CTs at Gooty end vide SRLDC code no. CR-04/373	
4	GTY-NLM	Subtotal			6.88	0.00	0.00	0.00		99.04
	GTY-NPS I	304003	04-04-2013 10:04:00	04-04-2013 11:54:00	1.83	0.00	0.00	0.00	Tripped on receipt of D/T at Gooty due to suspected DC earth fault at NPS SS.	
	GTY-NPS I	304005	05-04-2013 19:40:00	05-04-2013 20:52:00	1.20	0.00	0.00	0.00	Tripped on receipt of D/T at Gooty due to suspected DC earth fault at NPS SS.	
	GTY-NPS I	304007	05-04-2013 21:28:00	06-04-2013 16:01:00	0.00	0.00	0.00	18.55	H/T for power regulation as per SRLDC instructions vide code CR-04/60	
	GTY-NPS I	304022	10-04-2013 11:44:00	10-04-2013 12:07:00	0.38	0.00	0.00	0.00	Tripped on R-N fault due to less jumper clearance at loc. No. 274 (transposition tower)	
	GTY-NPS I	304023	10-04-2013 13:19:00	10-04-2013 17:55:00	4.60	0.00	0.00	0.00	Tripped on R-N fault due to less jumper clearance at loc. No. 274 (transposition tower)	
	GTY-NPS I	304033	13-04-2013 13:41:00	16-04-2013 16:32:00	0.00	0.00	0.00	74.85	Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR-04/184	

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
	GTY-NPS I	304056	18-04-2013 14:59:00	18-04-2013 15:57:00	0.97	0.00	0.00	0.00	Line tripped on operation of over voltage protection at Nellore PS end.	
	GTY-NPS I	304065	21-04-2013 16:23:00	30-04-2013 16:22:00	0.00	0.00	0.00	215.98	Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR-04/384	
5	GTY-NPS I	Subtotal			8.99	0.00	0.97	309.38		98.75
	GTY-NPS II	304045	16-04-2013 15:34:00	16-04-2013 15:54:00	0.33	0.00	0.00	0.00	Tripped on R-N (Ph-earth) transient fault. FLR: 243.11 KM from Gooty end.	
	GTY-NPS II	304057	18-04-2013 14:59:00	18-04-2013 15:28:00	0.48	0.00	0.00	0.00	Line tripped on operation of over voltage protection at Nellore PS end.	
6	GTY-NPS II	Subtotal			0.81	0.00	0.00	0.00		99.89
	GTY-RCR I	304014	08-04-2013 03:37:00	08-04-2013 04:59:00	0.00	1.37	0.00	0.00	Tripped at Raichur end only due to ICT II HV side Y-Ph LA flash-over at Raichur (KPTCL) SS.	
7	GTY-RCR I	Subtotal			0.00	1.37	0.00	0.00		100.00
	GTY-RCR II	No Trip			0.00	0.00	0.00	0.00		
8	GTY-RCR II	Subtotal			0.00	0.00	0.00	0.00		100.00
	GWL-HYD	No Trip			0.00	0.00	0.00	0.00		
9	GWL-HYD	Subtotal			0.00	0.00	0.00	0.00		100.00
	HYD-KNL	No Trip			0.00	0.00	0.00	0.00		
10	HYD-KNL	Subtotal			0.00	0.00	0.00	0.00		100.00
	HYD-NSR	No Trip			0.00	0.00	0.00	0.00		
11	HYD-NSR	Subtotal			0.00	0.00	0.00	0.00		100.00
	JEY-GWK I	304054	18-04-2013 09:26:00	18-04-2013 14:32:00	5.10	0.00	0.00	0.00	Tripped on B-N fault due to decapping of B-phase insulator string at loc. 602.	
	JEY-GWK I	304066	21-04-2013 16:47:00	21-04-2013 16:47:00	0.00	0.00	0.00	0.00	Auto reclosed successfully on Y-N (Ph-earth) transient fault. FLR: 27.6 KM from Gajuwaka end.	
	JEY-GWK I	304071	21-04-2013 17:59:00	22-04-2013 06:05:00	0.00	0.00	0.00	12.10	Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR-04/390	
12	JEY-GWK I	Subtotal			5.10	0.00	0.00	12.10		99.29
	JEY-GWK II	304026	13-04-2013 07:55:00	14-04-2013 04:15:00	0.00	0.00	0.00	20.33	Hand tripped as per SRLDC instruction for voltage regulation in the system vide SRLDC code no. CR-04/171	
	JEY-GWK II	304034	14-04-2013 14:21:00	14-04-2013 18:30:00	4.15	0.00	0.00	0.00	H/T for replacement of decapped insulator of DT fitting (1 string) at loc no 602 vide SRLDC code no. CR-04/201	
	JEY-GWK II	304095	25-04-2013 15:11:00	25-04-2013 15:41:00	0.50	0.00	0.00	0.00	Tripped during hot line water washing of S/Y equipment at GWK. B/B -2 protection operated.	
13	JEY-GWK II	Subtotal			4.65	0.00	0.00	20.33		99.35

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
	KMM-NSR	304072	21-04-2013 18:00:00	21-04-2013 18:36:00	0.00	0.00	0.60	0.00	Line tripped on operation of over voltage protection at Khammam end. Direct trip signal received at Nagarjunasagar end.	
14	KMM-NSR	Subtotal			0.00	0.00	0.60	0.00		100.00
	KMM-VJA	304068	21-04-2013 16:56:00	21-04-2013 19:59:00	0.00	0.00	3.05	0.00	Tripped on Y-B fault with FLR:36.8 km from Khammam end due to heavy lightning and thunderstorm.	
15	KMM-VJA	Subtotal			0.00	0.00	3.05	0.00		100.00
	KNL-GTY	No Trip			0.00	0.00	0.00	0.00		
16	KNL-GTY	Subtotal			0.00	0.00	0.00	0.00		100.00
	MBN-RCR	304096	25-04-2013 17:42:00	25-04-2013 17:46:00	0.07	0.00	0.00	0.00	Tripped on R-N transient E/F. FLR-39.9 km from MBN. Heavy rain and thunder observed at site.	
	MBN-RCR	304097	25-04-2013 17:46:00	25-04-2013 18:25:00	0.00	0.00	0.00	0.65	Kept open for voltage regulation as per SRLDC instruction vide CPCC msg no CP/04/505	
17	MBN-RCR	Subtotal			0.07	0.00	0.00	0.65		99.99
	MEP-NPS	No Trip			0.00	0.00	0.00	0.00		
18	MEP-NPS	Subtotal			0.00	0.00	0.00	0.00		100.00
	MLK-HYD	No Trip			0.00	0.00	0.00	0.00		
19	MLK-HYD	Subtotal			0.00	0.00	0.00	0.00		100.00
	NLR-ALM II	304027	13-04-2013 08:36:00	13-04-2013 18:09:00	0.00	0.00	0.00	9.55	Shut down availed by M/s TNEB to facilitate 400kV bus 1 & 2 shut down at Almathy SS for erecting Aluminium busbar in 400kV bay of NCTPS line vide SRLDC code no. CR-04/172	
20	NLR-ALM II	Subtotal			0.00	0.00	0.00	9.55		100.00
	NLR-CNI I	No Trip			0.00	0.00	0.00	0.00		
21	NLR-CNI I	Subtotal			0.00	0.00	0.00	0.00		100.00
	NPS-NLR I	304025	12-04-2013 09:06:00	12-04-2013 20:52:00	11.77	0.00	0.00	0.00	Shutdown availed for alignment work of isolators vide SRLDC Code CR-04/160	
	NPS-NLR I	304058	18-04-2013 14:59:00	18-04-2013 15:53:00	0.90	0.00	0.00	0.00	Tripped on R-N fault with FLR:23% from Nellore PS end due to heavy lightning and thunderstorm.	
22	NPS-NLR I	Subtotal			11.77	0.00	0.00	0.00		98.37
	NPS-NLR II	304036	15-04-2013 10:10:00	15-04-2013 16:41:00	6.52	0.00	0.00	0.00	S/D availed for removing temporary ERS bypass arrangement at Nellore PS vide SRLDC code CR-04/218	
23	NPS-NLR II	Subtotal			6.52	0.00	0.00	0.00		99.09
	NSR-CDP I	No Trip			0.00	0.00	0.00	0.00		
24	NSR-CDP I	Subtotal			0.00	0.00	0.00	0.00		100.00
	NSR-CDP II	No Trip			0.00	0.00	0.00	0.00		

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					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
25	NSR-CDP II	Subtotal			0.00	0.00	0.00	0.00		100.00
	NSR-GTY	304088	23-04-2013 15:58:00	23-04-2013 16:02:00	0.07	0.00	0.00	0.00	Tripped on R-N (Ph-earth) transient fault. FLR: 296.6 KM from Gooty end. AR successful at Nagarjunasagar end.	
26	NSR-GTY	Subtotal			0.07	0.00	0.00	0.00		99.99
	NSR-MBN	No Trip			0.00	0.00	0.00	0.00		
27	NSR-MBN	Subtotal			0.00	0.00	0.00	0.00		100.00
	RCR-MBD	304044	16-04-2013 13:13:00	16-04-2013 13:40:00	0.00	0.00	0.45	0.00	Line tripped at Raichur (KPTCL) end only, on R-N (Ph-earth) transient fault due to fire set by villagers between Loc. No. 62 & 63	
28	RCR-MBD	Subtotal			0.00	0.00	0.45	0.00		100.00
	RDM-CPR I	No Trip			0.00	0.00	0.00	0.00		
29	RDM-CPR I	Subtotal			0.00	0.00	0.00	0.00		100.00
	RDM-CPR II	No Trip			0.00	0.00	0.00	0.00		
30	RDM-CPR II	Subtotal			0.00	0.00	0.00	0.00		100.00
	RDM-GWL	No Trip			0.00	0.00	0.00	0.00		
31	RDM-GWL	Subtotal			0.00	0.00	0.00	0.00		100.00
	RDM-HYD III	No Trip			0.00	0.00	0.00	0.00		
32	RDM-HYD III	Subtotal			0.00	0.00	0.00	0.00		100.00
	RDM-HYD IV	304070	21-04-2013 17:58:00	21-04-2013 18:54:00	0.00	0.00	0.93	0.00	Line tripped on operation of over voltage protection at Hyderabad end. Direct trip signal received at Ramagundam end.	
	RDM-HYD IV	304087	23-04-2013 15:56:00	23-04-2013 16:31:00	0.00	0.00	0.58	0.00	Line tripped on operation of over voltage protection at Hyderabad end. Direct trip signal received at Ramagundam end.	
33	RDM-HYD IV	Subtotal			0.00	0.00	1.52	0.00		100.00
	RDM-MLK	No Trip			0.00	0.00	0.00	0.00		
34	RDM-MLK	Subtotal			0.00	0.00	0.00	0.00		100.00
	RDM-NSR I	304050	17-04-2013 16:11:00	17-04-2013 16:33:00	0.00	0.00	0.37	0.00	Tripped on Y-N (Ph-earth) transient fault due to fire set by villagers FLR: 165 KM from Nagarjunasagar end	
35	RDM-NSR I	Subtotal			0.00	0.00	0.37	0.00		100.00
	RDM-NSR II	304042	16-04-2013 06:50:00	16-04-2013 22:35:00	0.00	0.00	0.00	15.75	S/D availed by M/S NTPC for replacement of L/R B-Ph bushing and AMP works at Ramagundam end vide SRLDC code no. CR-04/234	
	RDM-NSR II	304100	26-04-2013 08:18:00	26-04-2013 14:10:00	0.00	0.00	0.00	5.87	Shut down availed by M/s NTPC for line reactor testing and restoration works at Ramagundam end vide SRLDC code no. CR-04/502.	

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
36	RDM-NSR II	Subtotal			0.00	0.00	0.00	21.62		100.00
	RDM-WGL	No Trip			0.00	0.00	0.00	0.00		
37	RDM-WGL	Subtotal			0.00	0.00	0.00	0.00		100.00
	SEP-NPS	304035	15-04-2013 10:10:00	15-04-2013 13:17:00	3.12	0.00	0.00	0.00	S/D availed for removing temporary ERS bypass arrangement at Nellore PS vide SRLDC code CR-04/218	
	SEP-NPS	304055	18-04-2013 10:21:00	18-04-2013 16:42:00	0.00	0.00	0.00	6.35	Shut down availed by M/s SEPL for line maintenance works at at tower no.4 vide SRLDC code no. CR-04/310	
38	SEP-NPS	Subtotal			3.12	0.00	0.00	6.35		99.57
	SMD-GWK I	304010	07-04-2013 03:53:00	07-04-2013 03:53:00	0.00	0.00	0.00	0.00	Auto reclosed successfully on R-N (Ph-earth) transient fault. FLR:10.3 KM from Simhadri end.	
	SMD-GWK I	304011	07-04-2013 05:45:00	07-04-2013 15:58:00	0.00	0.00	10.22	0.00	Line tripped on R-N fault due to decapping of insulator at Loc. No. 835 caused by heavy mist and fog.	
	SMD-GWK I	304043	16-04-2013 07:32:00	16-04-2013 19:06:00	0.00	0.00	11.57	0.00	S/D availed for replacement of porcelain insulators with polymer insulators due to pollution vide SRLDC code no. CR-04/235	
39	SMD-GWK I	Subtotal			0.00	0.00	21.78	0.00		100.00
	SMD-GWK II	304046	17-04-2013 07:14:00	17-04-2013 18:47:00	0.00	0.00	11.55	0.00	Shut down availed for replacement of porcelain insulators with polymer insulators due to pollution vide SRLDC code no. CR-04/270	
40	SMD-GWK II	Subtotal			0.00	0.00	11.55	0.00		100.00
	VAL-KVP I	No Trip			0.00	0.00	0.00	0.00		
41	VAL-KVP I	Subtotal			0.00	0.00	0.00	0.00		100.00
	VAL-KVP II	No Trip			0.00	0.00	0.00	0.00		
42	VAL-KVP II	Subtotal			0.00	0.00	0.00	0.00		100.00
	VJA-GWK I	304079	22-04-2013 15:43:00	22-04-2013 15:49:00	0.10	0.00	0.00	0.00	Tripped on B-N (Ph-earth) transient fault. FLR: 28.5 KM from Gajuwaka end.	
43	VJA-GWK I	Subtotal			0.10	0.00	0.00	0.00		99.99
	VJA-NLR I	304061	20-04-2013 12:32:00	20-04-2013 12:37:00	0.08	0.00	0.00	0.00	Tripped during backup relay retrofitting works at Vijayawada end .	
	VJA-NLR I	304067	21-04-2013 16:56:00	22-04-2013 05:19:00	12.38	0.00	0.00	0.00	Tripped on Y-N fault due to decapping of Y-phase insulator string at loc. No.313 due to heavy lightning and thunderstorm.	
44	VJA-NLR I	Subtotal			12.46	0.00	0.00	0.00		98.27
	VJA-NLR II	304069	21-04-2013 16:56:00	21-04-2013 16:56:00	0.00	0.00	0.00	0.00	Auto reclosed successfully on B-N (Ph-earth) transient fault. FLR: 209.4 KM from Nellore end.	
45	VJA-NLR II	Subtotal			0.00	0.00	0.00	0.00		100.00
	VJA-VMG III	No Trip			0.00	0.00	0.00	0.00		

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					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
46	VJA-VMG III	Subtotal			0.00	0.00	0.00	0.00		100.00
	VJA-VMG IV	No Trip			0.00	0.00	0.00	0.00		
47	VJA-VMG IV	Subtotal			0.00	0.00	0.00	0.00		100.00
	VMG-SMH I	No Trip			0.00	0.00	0.00	0.00		
48	VMG-SMH I	Subtotal			0.00	0.00	0.00	0.00		100.00
	VMG-SMH II	No Trip			0.00	0.00	0.00	0.00		
49	VMG-SMH II	Subtotal			0.00	0.00	0.00	0.00		100.00
	WGL-KMM	No Trip			0.00	0.00	0.00	0.00		
50	WGL-KMM	Subtotal			0.00	0.00	0.00	0.00		100.00
<b>ICTS</b>										
	CDP ICT I	No Trip			0.00	0.00	0.00	0.00		
1	<b>CDP ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	CDP ICT II	No Trip			0.00	0.00	0.00	0.00		
2	<b>CDP ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	GTY ICT I	No Trip			0.00	0.00	0.00	0.00		
3	<b>GTY ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	GTY ICT II	No Trip			0.00	0.00	0.00	0.00		
4	<b>GTY ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	GWK ICT I	No Trip			0.00	0.00	0.00	0.00		
5	<b>GWK ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	GWK ICT II	304048	17-04-2013 09:38:00	17-04-2013 13:30:00	0.00	0.00	0.00	3.87	Shut down availed by M/s APTRANSCO for cleaning of insulator stack at 220kV VSS-I vide SRLDC code no. CR-04/274	
6	<b>GWK ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>3.87</b>		100.00
	HYD ICT I	No Trip			0.00	0.00	0.00	0.00		
7	<b>HYD ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	HYD ICT II	No Trip			0.00	0.00	0.00	0.00		
8	<b>HYD ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	HYD ICT III	No Trip			0.00	0.00	0.00	0.00		
9	<b>HYD ICT III</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	KMM ICT I	No Trip			0.00	0.00	0.00	0.00		
10	<b>KMM ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	KMM ICT II	No Trip			0.00	0.00	0.00	0.00		
11	<b>KMM ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	MBD ICT I	No Trip			0.00	0.00	0.00	0.00		
12	<b>MBD ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	MBD ICT II	No Trip			0.00	0.00	0.00	0.00		
13	<b>MBD ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
	NSR ICT I	304015	08-04-2013 11:08:00	08-04-2013 13:28:00	0.00	0.00	0.00	2.33	Shutdown availed by M/S APTRANSCO for attending hot spot in LV side vide SRLDC code CR-04/101	
<b>14</b>	<b>NSR ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>2.33</b>		<b>100.00</b>
	NSR ICT II	No Trip			0.00	0.00	0.00	0.00		
<b>15</b>	<b>NSR ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	NSR ICT III	304019	09-04-2013 09:07:00	09-04-2013 14:09:00	0.00	0.00	0.00	5.03	Shut down availed by M/s APTRANSCO for attending hot spots at 220kV Tallapalli SS vide SRLDC code no. CR-04/122	
<b>16</b>	<b>NSR ICT III</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>5.03</b>		<b>100.00</b>
	VJA ICT I	No Trip			0.00	0.00	0.00	0.00		
<b>17</b>	<b>VJA ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	VJA ICT II	No Trip			0.00	0.00	0.00	0.00		
<b>18</b>	<b>VJA ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	WGL ICT I	No Trip			0.00	0.00	0.00	0.00		
<b>19</b>	<b>WGL ICT I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	WGL ICT II	No Trip			0.00	0.00	0.00	0.00		
<b>20</b>	<b>WGL ICT II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
<b>SWITCHABLE LINE REACTORS AND BUS REACTORS</b>										
	CDP BR	No Trip			0.00	0.00	0.00	0.00		
<b>1</b>	<b>CDP BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	GTY BR	No Trip			0.00	0.00	0.00	0.00		
<b>2</b>	<b>GTY BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	GTY LR AT NLM	No Trip			0.00	0.00	0.00	0.00		
<b>3</b>	<b>GTY LR AT NLM</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	GWK BR	No Trip			0.00	0.00	0.00	0.00		
<b>4</b>	<b>GWK BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	HYD BR	No Trip			0.00	0.00	0.00	0.00		
<b>5</b>	<b>HYD BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	KMM BR	No Trip			0.00	0.00	0.00	0.00		
<b>6</b>	<b>KMM BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	MBD BR	No Trip			0.00	0.00	0.00	0.00		
<b>7</b>	<b>MBD BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	NLR BR	No Trip			0.00	0.00	0.00	0.00		
<b>8</b>	<b>NLR BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	NSR BR	No Trip			0.00	0.00	0.00	0.00		
<b>9</b>	<b>NSR BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>
	VJA BR	No Trip			0.00	0.00	0.00	0.00		
<b>10</b>	<b>VJA BR</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>100.00</b>

	ELEMENT NAME	EVENT NO	TRIP DATE/TIME	REST DATE/TIME	OutageDuration				Reasons	Availability
					POWER GRID (SR-1)	OTHERS	System constraint/ Natural calamity/ Militancy	Deemed Available		
<i>HVDC</i>										
	VZG BTB P I	No Trip			0.00	0.00	0.00	0.00		
	<b>VZG BTB P I</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00
	VZG BTB P II	No Trip			0.00	0.00	0.00	0.00		
	<b>VZG BTB P II</b>	<b>Subtotal</b>			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		100.00