

Element wise Outage Details of Western Transmission (Gujarat) Limited for FY 2024 - 25

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		
400kV BANASKANTHA-VADAVI-I	04-01-2024 01:16	04-01-2024 07:52	0:00	0:00	6:35	0:00	Manually turned into HV Off as per grid operator instruction WR/ 3613, WR/ 09	100.00
400kV BANASKANTHA-VADAVI-I	07-04-2024 02:03	07-04-2024 08:00	0:00	0:00	6:49	0:00	Manually turned into HV Off as per grid operator instruction WR/ 203, WR/ 224	
400kV BANASKANTHA-VADAVI-I	22-04-2024 03:04	22-04-2024 06:15	0:00	0:00	6:13	0:00	Manually turned into HV Off as per grid operator instruction WR/ 340, WR/ 350	
400kV BANASKANTHA-VADAVI-I	02-04-2024 20:03	03-04-2024 07:04	0:00	0:00	5:39	0:00	Manually turned into HV Off as per grid operator instruction WR/ 461, WR/ 468	
400kV BANASKANTHA-VADAVI-I	01-04-2024 01:18	01-04-2024 07:53	0:00	0:00	0:00	0:00	A/R Successfully Distance from Banskantha 2.94Km not in scope of WTGL.	
400kV LIMBDI-VADAVI I	04-01-2024 01:16	04-01-2024 07:52	0:00	0:00	6:36	0:00	Manually turned into HV Off as per grid operator instruction WR/ 3615, WR/ 08	100.00
400kV LIMBDI-VADAVI I	07-04-2024 02:03	07-04-2024 08:00	0:00	0:00	5:57	0:00	Manually turned into HV Off as per grid operator instruction WR/ 717, WR/ 726	
400kV LIMBDI-VADAVI I	22-04-2024 03:04	22-04-2024 06:15	0:00	0:00	3:11	0:00	Manually turned into HV Off as per grid operator instruction WR/ 2439, WR/ 2441	
400kV LIMBDI-VADAVI II	02-04-2024 20:03	03-04-2024 07:04	0:00	0:00	11:01	0:00	Manually turned into HV Off as per grid operator instruction WR/ 79, WR/ 95	100.00
400kV LIMBDI-VADAVI I	02-05-2024 02:15	02-05-2024 09:09	0:00	0:00	6:54	0:00	400kV LIMBDI-VADAVI I discharged due to voltage regulation as per grid instruction. Opening code :WR / 92 Closing code : WR/ 122	99.08
400kV LIMBDI-VADAVI I	08-05-2024 04:33	08-05-2024 07:21	0:00	0:00	2:48	0:00	400kV LIMBDI-VADAVI I discharged due to voltage regulation as per grid instruction. Opening code :WR / 707 Closing code :WR/ 718	
400kV LIMBDI-VADAVI I	14-05-2024 13:15	14-05-2024 20:05	6:50	0:00	0:00	0:00	400kV LIMBDI-VADAVI I tripped B-Phase to earth fault due to line insulator failure. Vadavi End relay details :- Z1,bph-E ,SOTF 4.4km, 23.05 kA Chorania End details- Z -2, bph 104km, 2.49kA, Charging code :WR/ 1647	
400kV LIMBDI-VADAVI I	22-05-2024 11:27	22-05-2024 15:30	0:00	4:03	0:00	0:00	400kV LIMBDI-VADAVI I Emergency shutdown taken by PGCIL Limadi end for hot point attending work bus I Y phase pantograph isolator L clamp. Opening code : Not shared Closing code : WR / 2658	
400kV LIMBDI-VADAVI II	14-05-2024 01:01	14-05-2024 09:03	0:00	0:00	8:02	0:00	400kV LIMBDI-VADAVI II discharged due to voltage regulation as per grid instruction. Opening code :WR / 1509, Closing code :WR/ 1543	100.00

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400kV LIMBDI-VADAVI II	18-05-2024 16:05	18-05-2024 20:05	0:00	0:00	4:00	0:00	400kV LIMBDI-VADAVI II tripped due to DT received from Chorania end because over voltage protection operated at Chorania end. Closing code : WR/2180	100.00
400kV RAJGARH-KARAMSAD I	10-05-2024 09:59	10-05-2024 18:30	0:00	8:31	0:00	0:00	400kV RAJGARH-KARAMSAD I Outage taken by PGCIL Rajgarh end to rectify line side isolator for Hot point attending work Opening codes WR/ 1075, Closing code WR/1135	100.00
400kV RAJGARH-KARAMSAD II	20-05-2024 14:15	20-05-2024 14:15	0:00	0:00	0:00	0:00	400kV RAJGARH-KARAMSAD II Auto reclosure operated sucessfully due to bad weather condition & thunderstorm.	100.00
400kV RAJGARH-KARAMSAD II	25-05-2024 16:28	25-05-2024 20:17	0:00	3:49	0:00	0:00	400kV RAJGARH-KARAMSAD II Shutdown taken by Rajgarh end for Hot point attending work at Rajgarh SS. Opening code : WR/ 3071, Closing code : WR/3104	
400kV BANASKANTHA-VADAVI-I	21-05-2024 07:39	21-05-2024 12:28	0:00	4:49	0:00	0:00	400kV BANASKANTHA-VADAVI-I Outage taken by GETCO Vadavi end for Bay PMM activity. Opening code : WR / 2451 Closing code : WR/ 2515	100.00
400kV LIMBDI-VADAVI I	16-06-2024 00:56	16-06-2024 08:30	7:34	0:00	0:00	0:00	400kV LIMBDI-VADAVI I tripped due to insulator breakdown at Tower No. 101. Delay in fault location search due to incorrect distance shown by relays at Vadavi & Limbdi end.	98.52
400kV LIMBDI-VADAVI I	16-06-2024 08:30	16-06-2024 11:30	0:00	0:00	0:00	3:00	Sever intermitant ROW has been created by farmer. Due to RoW issue the restoration work got delayed. Issue solved With the help of village Sarpanch. Supporting letter is attached for reference.	
400kV LIMBDI-VADAVI I	16-06-2024 11:30	16-06-2024 13:50	2:20	0:00	0:00	0:00	400kV LIMBDI-VADAVI I insulator has been replaced on TN 101 after resolution of RoW. LCP(PTW) cancelled/ returned at 13:50 Hrs.	
400kV LIMBDI-VADAVI I	16-06-2024 13:50	16-06-2024 14:45	0:00	0:00	0:00	0:55	Late charging code received for line charging.	
400kV LIMBDI-VADAVI I	16-06-2024 14:45	16-06-2024 15:30	0:45	0:00	0:00	0:00	After that code received line charging process and line charged succesfully. WRLDC Closing Code: WR/1884	
400kV LIMBDI-VADAVI I	24-06-2024 01:09	24-06-2024 08:35	0:00	0:00	7:26	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code : WR /2675, Charging code :WR/2696	
400kV LIMBDI-VADAVI I	25-06-2024 03:08	25-06-2024 08:55	0:00	0:00	5:47	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 2799, Closing code :WR/2826	100.00
400kV RAJGARH-KARAMSAD I	10-06-2024 21:49	10-06-2024 21:49	0:00	0:00	0:00	0:00	400kV RAJGARH-KARAMSAD I Auto reclosure sucessfully operated at both end S/S. Weather condition was heavy thrunderstorm along with lighting. No abnormality found during patrolling.	
400kV VADAVI-VELODA I	25-06-2024 18:18	25-06-2024 22:06	0:00	3:48	0:00	0:00	400 kV Vadavi - Veloda line Auto Reclosure Operated sucessfully at Vadavi End. Line got tripped due to malfunction in Relay at Veloda end. We have E-mailed WRLDC to consider this outage in Others scope. Charging code not provided by GETCO.	100.00
400kV VELODA-KANSARI I	06-06-2024 18:42	06-06-2024 20:05	0:00	1:23	0:00	0:00	400kV VELODA-KANSARI I tripped due to DT received at Kansari end and DC leakage attending work at Kansari SS by GETCO. Charging code : WR/693	100.00
400kV BANASKANTHA-VADAVI-I	01-07-2024 00:58	01-07-2024 08:05	0:00	0:00	7:07	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 02, Closing code :WR/23	

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400kV BANASKANTHA-VADAVI-I	06-07-2024 01:25	06-07-2024 09:59	0:00	0:00	8:34	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /588, Closing code :WR/615	100.00
400kV BANASKANTHA-VADAVI-I	22-07-2024 00:54	22-07-2024 07:53	0:00	0:00	6:59	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2377, Closing code :WR/2389	
400kV BANASKANTHA-VADAVI-I	22-07-2024 22:26	23-07-2024 08:50	0:00	0:00	10:24	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2499, Closing code :WR/2506	
400kV BANASKANTHA-VADAVI-I	24-07-2024 03:20	24-07-2024 09:09	0:00	0:00	5:49	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /26343, Closing code :WR/2664	
400kV BANASKANTHA-VADAVI-I	24-07-2024 21:54	26-07-2024 08:47	0:00	0:00	34:53	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2748, Closing code :WR/2908	
400kV BANASKANTHA-VADAVI-I	27-07-2024 01:05	27-07-2024 08:28	0:00	0:00	7:23	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3020, Closing code :WR/3032	
400kV BANASKANTHA-VADAVI-I	27-07-2024 21:57	31-07-2024 10:29	0:00	0:00	84:32	0:00	400 kV Banaskantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 3122, Closing code :WR/3445	
400kV VADAVI-VELODA I	01-07-2024 10:05	01-07-2024 14:45	0:00	4:40	0:00	0:00	400kV VADAVI-VELODA I emergency Shutdown taken by GETCO - veloda for Hotspot rectification work. Opening code: WR / 36, Closing code :WR/57	100.00
400kV LIMBDI-VADAVI II	03-07-2024 01:02	03-07-2024 11:47	0:00	0:00	10:45	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 217, Closing code :WR/261	100.00
400kV LIMBDI-VADAVI II	03-07-2024 23:06	06-07-2024 09:36	0:00	0:00	58:30	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 322, Closing code :WR/612	
400kV LIMBDI-VADAVI II	07-07-2024 00:05	10-07-2024 13:18	0:00	0:00	85:13	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 704, Closing code :WR/1101	
400kV LIMBDI-VADAVI II	10-07-2024 18:15	12-07-2024 08:23	0:00	0:00	38:08	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 1132, Closing code :WR/1295	
400kV LIMBDI-VADAVI II	13-07-2024 02:55	13-07-2024 09:55	0:00	0:00	7:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 1372, Closing code :WR/1398	
400kV LIMBDI-VADAVI II	13-07-2024 22:18	15-07-2024 10:25	0:00	0:00	36:07	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 1470, Closing code :WR/1670	
400kV LIMBDI-VADAVI II	15-07-2024 22:15	22-07-2024 09:37	0:00	0:00	155:22	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 1699, Closing code :WR/2411	
400kV LIMBDI-VADAVI II	24-07-2024 00:27	25-07-2024 07:55	0:00	0:00	31:28	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 2637, Closing code :WR/2775	
400kV LIMBDI-VADAVI II	27-07-2024 21:55	31-07-2024 11:05	0:00	0:00	85:10	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 3121, Closing code :WR/3451	

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400kV BANASKANTHA-KANSARI-I	19-08-2024 23:44	20-08-2024 02:11	0:00	2:27	0:00	0:00	400 kV Bansakantha - Kansari Line tripped from both end due to 400kV Main Bus-182 Bar protection operated due to 400kV Bus coupler bay Bus-B side Y-Ph CT fired. Closing code :WR/2040	100.00
400kV BANASKANTHA-VADAVI-I	01-08-2024 01:03	01-08-2024 11:48	0:00	0:00	10:45	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /0243	100.00
400kV BANASKANTHA-VADAVI-I	02-08-2024 21:53	03-08-2024 09:31	0:00	0:00	11:38	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /0223 ,Closing code :WR/256	
400kV BANASKANTHA-VADAVI-I	04-08-2024 00:55	04-08-2024 08:48	0:00	0:00	7:53	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /343 ,Closing code :WR/352	
400kV BANASKANTHA-VADAVI-I	04-08-2024 22:01	05-08-2024 09:56	0:00	0:00	11:55	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /407 ,Closing code :WR/442	
400kV BANASKANTHA-VADAVI-I	06-08-2024 00:37	06-08-2024 09:15	0:00	0:00	8:38	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /555 ,Closing code :WR/578	
400kV BANASKANTHA-VADAVI-I	07-08-2024 23:05	08-08-2024 08:27	0:00	0:00	9:22	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR 843 ,Closing code :WR/856	
400kV BANASKANTHA-VADAVI-I	09-08-2024 00:27	09-08-2024 07:31	0:00	0:00	7:04	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /979 ,Closing code :WR/984	
400kV BANASKANTHA-VADAVI-I	09-08-2024 15:07	09-08-2024 18:55	0:00	3:48	0:00	0:00	400kV BANASKANTHA-VADAVI-I Emergency Outage taken by PGCIL for air leakage attending work. WRLDC Opening Code : WR/1035 Closing Code: WR/1065	
400kV BANASKANTHA-VADAVI-I	10-08-2024 00:19	10-08-2024 07:55	0:00	0:00	7:36	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 1087,Closing code :WR/1095	
400kV BANASKANTHA-VADAVI-I	11-08-2024 00:34	11-08-2024 07:56	0:00	0:00	7:22	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1191 ,Closing code :WR/1203	
400kV BANASKANTHA-VADAVI-I	11-08-2024 23:32	12-08-2024 09:11	0:00	0:00	9:39	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1257 ,Closing code :WR/1287	
400kV BANASKANTHA-VADAVI-I	13-08-2024 00:04	13-08-2024 08:41	0:00	0:00	8:37	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1392 ,Closing code :WR/1411	

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400kV BANASKANTHA-VADAVI-I	14-08-2024 01:04	14-08-2024 09:21	0:00	0:00	8:17	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1538 ,Closing code :WR/1554	
400kV BANASKANTHA-VADAVI-I	15-08-2024 00:20	16-08-2024 07:04	0:00	0:00	30:44	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1660 ,Closing code :WR/1711	
400kV BANASKANTHA-VADAVI-I	18-08-2024 00:45	18-08-2024 13:28	0:00	0:00	12:43	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1892 ,Closing code :WR/1919	
400kV BANASKANTHA-VADAVI-I	19-08-2024 01:04	20-08-2024 07:14	0:00	0:00	30:10	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1962 ,Closing code :WR/2053	
400kV BANASKANTHA-VADAVI-I	24-08-2024 21:55	25-08-2024 13:49	0:00	0:00	15:54	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2604 ,Closing code :WR/2654	
400kV BANASKANTHA-VADAVI-I	26-08-2024 00:43	28-08-2024 10:37	0:00	0:00	57:54	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2690 ,Closing code :WR/2893	
400kV BANASKANTHA-VADAVI-I	29-08-2024 22:58	31-08-2024 23:59	0:00	0:00	49:01	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3080 ,Closing code : Not received from GETCO	
400kV LIMBDI-VADAVI II	01-08-2024 23:53	03-08-2024 11:00	0:00	0:00	35:07	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 107	100.00
400kV LIMBDI-VADAVI II	03-08-2024 23:08	05-08-2024 09:45	0:00	0:00	34:37	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /335 , Closing code :WR/445	
400kV LIMBDI-VADAVI II	06-08-2024 00:38	06-08-2024 09:05	0:00	0:00	8:27	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /554 , Closing code :WR/580	
400kV LIMBDI-VADAVI II	07-08-2024 18:52	08-08-2024 08:02	0:00	0:00	13:10	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /815 , Closing code :WR/855	
400kV LIMBDI-VADAVI II	08-08-2024 20:04	10-08-2024 09:58	0:00	0:00	37:54	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /956 , Closing code :WR/1115	
400kV LIMBDI-VADAVI II	10-08-2024 19:03	12-08-2024 08:27	0:00	0:00	37:24	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1179 , Closing code :WR/1272	
400kV LIMBDI-VADAVI II	12-08-2024 22:00	13-08-2024 22:34	0:00	0:00	24:34	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1382 , Closing code :WR/1431	
400kV LIMBDI-VADAVI II	14-08-2024 21:55	20-08-2024 07:11	0:00	0:00	129:16	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1651 , Closing code :WR/2054	

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400kV LIMBDI-VADAVI II	21-08-2024 01:16	21-08-2024 06:56	0:00	0:00	5:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2156 , Closing code :WR/2161	
400kV LIMBDI-VADAVI II	23-08-2024 20:37	26-08-2024 09:37	0:00	0:00	61:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2497 , Closing code :WR/2702	
400kV LIMBDI-VADAVI II	26-08-2024 16:16	28-08-2024 13:36	0:00	0:00	45:20	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2738 , Closing code :WR/2910	
400kV LIMBDI-VADAVI II	28-08-2024 21:02	31-08-2024 23:59	0:00	0:00	74:57	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2965	
400kV RAJGARH-KARAMSAD I	29-08-2024 15:38	29-08-2024 19:11	0:00	3:33	0:00	0:00	400kV RAJGARH-KARAMSAD I Emergency Outage taken by PGCIL for B - Phase line Isolater attending work done by Ragarh SS , WRLDC Opening Code : WR/3037 Closing Code: WR/3064	100.00
400kV RAJGARH-KARAMSAD II	28-08-2024 07:42	28-08-2024 08:40	0:58	0:00	0:00	0:00	400KV Rajgarh- Karamsad Line no .2 is tripped from both ends.Relays are as under. Kasor end: Main-01: SOTF,R-E,Z-2/3,Dist:85.2 km.F/C in R-PH:2.83 KA. Main-02: SOTF,R-E,Z-2/3,Dist:90.06 km.F/C in R-PH:3.43 KA. Rajgarh end: Main-01: R-E,Z-1,Dist:145.196 km.F/C in R-PH:3.56 KA. Main-02: R-E,Z-1,Dist:145.23 km.F/C in R-PH:3.56 KA	99.66
400kV RAJGARH-KARAMSAD II	28-08-2024 08:40	28-08-2024 18:40	0:00	0:00	0:00	10:00	Heavy Rain and Severe ROW created by farmer, Work could not start timely. RoW solved With the help of Sarpanch. Reason of Tripping: Insulator Failure at tower no 393	
400kV RAJGARH-KARAMSAD II	28-08-2024 18:40	28-08-2024 20:16	1:36	0:00	0:00	0:00	After ROW solved Failure insulator replacement work started at tower no 393 . Readiness mail has been sent at 19:46 Hrs. on 28-08-2024 but for code process time we had considered 30 minutes for code process time so the refrence time for charging is 20:16 Hrs.	
400kV RAJGARH-KARAMSAD II	28-08-2024 20:16	28-08-2024 21:05	0:00	0:00	0:00	0:49	Late charging code received for line charging.After that code received line charging process and line charged succesfully at 21:05 Hrs. on 28.08.2024 WRLDC Opening Code : WR/2914 Closing Code: WR/2962	
400kV VELODA-KANSARI I	19-08-2024 23:44	20-08-2024 02:07	0:00	2:23	0:00	0:00	400kv Veluda Kansari Line tripped from both end due to 400kV Main Bus-182 Bar protection operated due to 400kV Bus coupler bay Bus-B side Y-Ph CT fired. Closing code :WR/2451	100.00
400kV VELODA-KANSARI I	23-08-2024 08:20	23-08-2024 17:00	0:00	8:40	0:00	0:00	400kv Veluda Kansari Line manually trip due to Conditioning and Monitoring Work at Veloda End. Opening code: WR /2381 ,Closing code :2451	
400kV VELODA-KANSARI I	25-08-2024 13:17	25-08-2024 15:00	0:00	1:43	0:00	0:00	400kv Veluda Kansari Line tripped only at Kansari end (Veloda end Breaker is on). Only 86-A & 86-B relay optd. (Facia- CB Autp trip). No other relay found.substation internal problem Opening code: Not received ,Closing code :2659	
400kV BANASKANTHA-VADAVI-I	03-09-2024 00:01	03-09-2024 10:25	0:00	0:00	10:24	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /170 ,Closing code :WR/214	

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		
400kV BANASKANTHA-VADAVI-I	03-09-2024 11:09	03-09-2024 16:55	0:00	5:46	0:00	0:00	400kV BANASKANTHA-VADAVI Line-1 Outage taken by PGCIL for Bay PPM work WRLDC Opening Code : WR/215 Closing Code: WR/250	100.00
400kV BANASKANTHA-VADAVI-I	04-09-2024 22:07	10-09-2024 09:45	0:00	0:00	131:38	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /294 ,Closing code :WR/918	
400kV BANASKANTHA-VADAVI-I	11-09-2024 01:04	12-09-2024 09:26	0:00	0:00	32:22	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1031 ,Closing code :WR/1186	
400kV BANASKANTHA-VADAVI-I	14-09-2024 22:16	15-09-2024 07:59	0:00	0:00	9:43	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1496 ,Closing code :WR/1510	
400kV BANASKANTHA-VADAVI-I	16-09-2024 01:20	16-09-2024 07:23	0:00	0:00	6:03	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR 1561 ,Closing code :WR/1572	
400kV BANASKANTHA-VADAVI-I	17-09-2024 00:19	17-09-2024 09:47	0:00	0:00	9:28	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1652 ,Closing code :WR/1679	
400kV BANASKANTHA-VADAVI-I	17-09-2024 22:15	18-09-2024 06:37	0:00	0:00	8:22	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. WRLDC Opening Code : WR/1747 Closing Code: WR/1753	
400kV BANASKANTHA-VADAVI-I	22-09-2024 01:49	22-09-2024 07:54	0:00	0:00	6:05	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR / 2353,Closing code :WR/2363	
400kV BANASKANTHA-VADAVI-I	25-09-2024 22:36	26-09-2024 08:21	0:00	0:00	9:45	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2873 ,Closing code :WR/2900	
400kV BANASKANTHA-VADAVI-I	27-09-2024 00:04	27-09-2024 09:43	0:00	0:00	9:39	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3015 ,Closing code :WR/3036	
400kV BANASKANTHA-VADAVI-I	27-09-2024 21:35	28-09-2024 09:19	0:00	0:00	11:44	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3106 ,Closing code :WR/3139	
400kV BANASKANTHA-VADAVI-I	29-09-2024 00:30	29-09-2024 10:17	0:00	0:00	9:47	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3217 ,Closing code :WR/3237	
400kV BANASKANTHA-VADAVI-I	30-09-2024 00:17	30-09-2024 09:00	0:00	0:00	8:43	0:00	400 kV Bansakantha - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3275 ,Closing code :WR/3303	

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		
400kV LIMBDI-VADAVI I	03-09-2024 00:12	05-09-2024 08:31	0:00	0:00	56:19	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /171 , Closing code :WR/424	100.00
400kV LIMBDI-VADAVI I	20-09-2024 00:40	20-09-2024 08:02	0:00	0:00	7:22	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2048 , Closing code :WR/2061	
400kV LIMBDI-VADAVI I	21-09-2024 02:07	21-09-2024 07:41	0:00	0:00	5:34	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2218 , Closing code :WR/2224	
400kV LIMBDI-VADAVI I	22-09-2024 01:47	22-09-2024 07:55	0:00	0:00	6:08	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2354 , Closing code :WR/2362	
400kV LIMBDI-VADAVI I	22-09-2024 23:18	23-09-2024 08:31	0:00	0:00	9:13	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2437 , Closing code :WR/2453	
400kV LIMBDI-VADAVI I	23-09-2024 08:32	23-09-2024 19:00	0:00	10:28	0:00	0:00	400kV LIMBDI-VADAVI Line-1 Emergency Outage taken by PGCIL for Bay PPM work. WRLDC Opening Code : WR/2454 Closing Code: WR/2548	
400kV LIMBDI-VADAVI I	23-09-2024 19:00	24-09-2024 07:55	0:00	0:00	12:55	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2549 , Closing code :WR/2612	
400kV LIMBDI-VADAVI I	27-09-2024 21:36	30-09-2024 11:59	0:00	0:00	62:23	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3107	
400kV LIMBDI-VADAVI II	01-09-2024 00:00	02-09-2024 09:10	0:00	0:00	33:10	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2965 , Closing code :WR/144	100.00
400kV LIMBDI-VADAVI II	05-09-2024 23:17	13-09-2024 11:55	0:00	0:00	180:38	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /549 , Closing code :WR/1329	
400kV LIMBDI-VADAVI II	13-09-2024 23:07	14-09-2024 09:05	0:00	0:00	9:58	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1385 , Closing code :WR/1416	
400kV LIMBDI-VADAVI II	14-09-2024 22:19	15-09-2024 14:56	0:00	0:00	16:37	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1495 , Closing code :WR/1536	
400kV LIMBDI-VADAVI II	15-09-2024 23:51	16-09-2024 07:25	0:00	0:00	7:34	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1558 , Closing code :WR/1571	
400kV LIMBDI-VADAVI II	17-09-2024 00:04	17-09-2024 09:45	0:00	0:00	9:41	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1651 , Closing code :WR/1678	
400kV LIMBDI-VADAVI II	17-09-2024 22:16	18-09-2024 06:56	0:00	0:00	8:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1746 , Closing code :WR/1757	
400kV LIMBDI-VADAVI II	19-09-2024 00:40	19-09-2024 08:12	0:00	0:00	7:32	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1890 , Closing code :WR/1905	
400kV LIMBDI-VADAVI II	25-09-2024 08:19	25-09-2024 18:55	0:00	10:36	0:00	0:00	400kV LIMBDI-VADAVI Line-2 Emergency Outage taken by PGCIL for Bay PPM work. WRLDC Opening Code : WR/2761 Closing Code: WR/2850	

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		
400kV LIMBDI-VADAVI II	25-09-2024 18:55	26-09-2024 08:20	0:00	0:00	13:25	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2852 , Closing code :WR/2899	
400kV LIMBDI-VADAVI II	26-09-2024 20:23	27-09-2024 09:28	0:00	0:00	13:05	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2995 , Closing code :WR/3035	
400kV RAJGARH-KARAMSAD II	27-09-2024 22:42	27-09-2024 22:42	0:00	0:00	0:00	0:00	400KV Rajgarh- Karamsad Line no .2 is AR operated successfully from both ends.Relays are as under.	100.00
400kV VADAVI-VELODA I	26-09-2024 08:40	26-09-2024 16:23	0:00	7:43	0:00	0:00	400KV VADAVI-VELODA Line-1 Outage taken by PGCIL for Bay PPM work at Vadavi WRLDC Opening Code : WR/2904 Closing Code: WR/2953	100.00
400kV BANASKANTHA-VADAVI-I	02-10-2024 23:02	03-10-2024 07:56	0:00	0:00	8:54	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	100.00
400kV BANASKANTHA-VADAVI-I	03-10-2024 23:33	04-10-2024 07:50	0:00	0:00	8:17	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	05-10-2024 00:46	05-10-2024 08:59	0:00	0:00	8:13	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /417 , Closing code :WR/430	
400kV BANASKANTHA-VADAVI-I	11-10-2024 01:30	11-10-2024 08:31	0:00	0:00	7:01	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1149 , Closing code :WR/1168	
400kV BANASKANTHA-VADAVI-I	12-10-2024 01:42	14-10-2024 09:16	0:00	0:00	55:34	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1279 , Closing code :WR/1451	
400kV BANASKANTHA-VADAVI-I	30-10-2024 22:13	31-10-2024 08:18	0:00	0:00	10:05	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3629 , Closing code :WR/3647	
400kV BANASKANTHA-VADAVI-I	31-10-2024 19:43	01-11-2024 07:44	0:00	0:00	4:17	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3684 , Closing code :WR/16	
400kV LIMBDI-VADAVI I	10-10-2024 21:31	11-10-2024 08:18	0:00	0:00	10:47	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1137 , Closing code :WR/1169	100.00
400kV LIMBDI-VADAVI I	11-10-2024 21:49	15-10-2024 08:43	0:00	0:00	82:54	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1264 , Closing code :WR/1608	
400kV LIMBDI-VADAVI I	17-10-2024 00:55	18-10-2024 08:35	0:00	0:00	31:40	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1896 , Closing code :WR/2042	
400kV LIMBDI-VADAVI I	19-10-2024 22:53	21-10-2024 09:15	0:00	0:00	34:22	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2309 , Closing code :WR/2436	
400kV LIMBDI-VADAVI II	03-10-2024 23:32	04-10-2024 07:47	0:00	0:00	8:15	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /273 , Closing code :WR/286	100.00
400kV LIMBDI-VADAVI II	05-10-2024 00:46	06-10-2024 10:27	0:00	0:00	33:41	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /416 , Closing code :WR/533	
400kV LIMBDI-VADAVI II	06-10-2024 22:27	07-10-2024 08:47	0:00	0:00	10:20	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /566 , Closing code :WR/602	

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		
400kV LIMBDI-VADAVI II	27-10-2024 01:07	28-10-2024 08:53	0:00	0:00	31:46	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3271 , Closing code :WR/3391	
400kV LIMBDI-VADAVI II	30-10-2024 02:35	31-10-2024 23:59	0:00	0:00	45:24	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3358 , Closing code :	
400kV RAJGARH-KARAMSAD I	28-10-2024 13:47	28-10-2024 14:57	0:00	1:10	0:00	0:00	Kasor End : MFM meter providing work in 400 kv Rajgarh rKAsor line no 01 done by SLDC. Opening Code - WR/3425 Closing code - WR/3427	100.00
400kV RAJGARH-KARAMSAD I	28-10-2024 16:03	28-10-2024 17:33	0:00	1:30	0:00	0:00	Kasor End - Checking and attending problematic part near breaker Jumper by 3Nos. of Bolts were replaced ,which was found affected and also got damaged threads. Apply new Nut-Bolts with Anti corrosive Paste and attended the Hot Point. Attended by GETCO. Opening Code - WR/3433 Closing code - WR/3443	
400kV RAJGARH-KARAMSAD II	04-10-2024 05:57	04-10-2024 05:57	0:00	0:00	0:00	0:00	400KV Rajgarh- Karamsad Line no .2 is AR operated successfully from both ends.Relays are as under. Kasor End:1)Main-01: Y-E,Z-1,Dist:118.4 km.F/C in Y-PH:3.61 kA. (R SEC:1.27Ω,X SEC:20 Ω,R PRI:4.63Ω,X PRI:36.35Ω) (2)Main-02: Y-E,Z-1,Dist:119.8 km.F/C in Y-PH:2.871 kA. (RESI A:0.83 Ω,REACT A:9.49 Ω,RESI B:0.85Ω,REACT B:9.75Ω) Rajgarh end: (1) Main-01: Y-E,Z-1, Dist:107.5 km, F/C in Y-PH:3.346 kA (2) Main-02: Y-E,Z-1, Dist:105.87 km, F/C in Y-PH:3.339 kA Heavy rain with lightning in this area the evidence has been attached for the reference.	99.18
400kV RAJGARH-KARAMSAD II	13-10-2024 02:04	13-10-2024 08:09	0:00	0:00	0:00	6:05	Line tripped from both end. Relays are as under: Kasor End: Y-E, Z-1, C/s ,SOTF (1)Main-01: Y-E,Z-1,Dist:119.6 km. F/C in Y-PH:3.53 kA. (R SEC:1.42Ω,X SEC:10.09 Ω,R PRI:5.18Ω,X PRI:36.69Ω) (2)Main-02: Y-E,Z-1,Dist:124.98 km.F/C in Y-PH:2.679 kA. (RESI A:0.83 Ω,REACT A:9.49 Ω,RESI B:0.85Ω,REACT B:9.75Ω) Rajgarh end: (1)Main-01: Y-E,Z-1,Dist:101.8 km. F/C in Y-PH:3.361 kA. (2)Main-02: Y-E,Z-1,Dist:101.56 km. F/C in Y-PH:3.62 kA. Closing code - WR / 1360 Heavy rain with lightning in this area the evidence has been attached for the reference.	
400kV RAJGARH-KARAMSAD II	24-10-2024 18:18	24-10-2024 18:18	0:00	0:00	0:00	0:00	Both end AR operated successfully with following relays: Kasor end: R-E, Z-com, AR OPTD, C/s (1)Main-01: R-E,Z-com,Dist:71.5 km.F/C in R-PH:3.88 kA. (R SEC:1.29Ω,X SEC:6.03 Ω,R PRI:4.71Ω,X PRI:21.94Ω) (2)Main-02: R-E,Z-com,Dist:74.7 km.F/C in R-PH:3.887 kA. (RESI A:0.83 Ω,REACT A:9.49 Ω) Rajgarh end: (1) Main-01: R-E,Dist:160.3 km, F/C in R-PH:3.19 kA (2) Main-02: R-E,, Dist:165.6 km, F/C in R-PH:2.82 kA	
400kV RAJGARH-KARAMSAD II	28-10-2024 17:52	28-10-2024 19:15	0:00	1:23	0:00	0:00	Kasor End - MFM meter providing work in 400 kv Rajgarh Kasor line no 02 done by SLDC. Opening Code - WR/3444 Closing code - WR/3462	

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		
400kV VADAVI-VELODA I	11-10-2024 09:24	11-10-2024 15:00	0:00	5:36	0:00	0:00	400Kv Vadavi Veloda line 1 taken outage by Veloda for Hot point attendinf work at 1) R Ph Wave trap IPS Pipe connecting clamp molten 2) Bus B Pantograph (89B) L Pad nut bolt (142 Degree) as per DE Hotline Opening code: WR /1183 , Closing code :WR/1210	100.00
400kV BANASKANTHA-VADAVI-I	01-11-2024 23:49	03-11-2024 08:41	0:00	0:00	32:52	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	100.00
400kV BANASKANTHA-VADAVI-I	04-11-2024 01:09	04-11-2024 09:21	0:00	0:00	8:12	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	05-11-2024 00:41	05-11-2024 08:23	0:00	0:00	7:42	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	06-11-2024 01:17	06-11-2024 08:56	0:00	0:00	7:39	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	07-11-2024 00:55	07-11-2024 07:48	0:00	0:00	6:53	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	08-11-2024 21:58	09-11-2024 09:43	0:00	0:00	11:45	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	10-11-2024 01:39	10-11-2024 07:52	0:00	0:00	6:13	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	11-11-2024 00:46	11-11-2024 08:03	0:00	0:00	7:17	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	11-11-2024 21:28	12-11-2024 07:41	0:00	0:00	10:13	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	13-11-2024 01:20	13-11-2024 07:58	0:00	0:00	6:38	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	14-11-2024 00:55	14-11-2024 07:54	0:00	0:00	6:59	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	15-11-2024 01:12	15-11-2024 07:38	0:00	0:00	6:26	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	17-11-2024 01:10	17-11-2024 07:47	0:00	0:00	6:37	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	17-11-2024 23:21	18-11-2024 08:44	0:00	0:00	9:23	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	18-11-2024 21:23	19-11-2024 08:13	0:00	0:00	10:50	0:00	400KV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	100.00

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		
400kV BANASKANTHA-VADAVI-I	19-11-2024 21:03	19-11-2024 22:09	0:00	1:06	0:00	0:00	400kV BANASKANTHA-VADAVI-I tripped due to overcurrent in R_Y_ phase. Main 1: R-PH PICK UP, Y-PH PICK UP Main 2: R-PH TRIP, Y-PH TRIP, B-PH TRIP, AR BLOCK, IL1: 283A, IL2: 288A, IL3: 294A, VL1: 254.86KV, VL2: 252.23KV, VL3: 252.94KV, VN: 0.05KV, Banaskantha end: DT RECEIVED Opening code: WR /2458 , Closing code :WR/2478	
400kV BANASKANTHA-VADAVI-I	19-11-2024 22:09	20-11-2024 07:52	0:00	0:00	9:43	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	20-11-2024 21:42	21-11-2024 08:10	0:00	0:00	10:28	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	21-11-2024 22:00	22-11-2024 07:42	0:00	0:00	9:42	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	22-11-2024 21:03	23-11-2024 07:36	0:00	0:00	10:33	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	23-11-2024 21:12	24-11-2024 07:03	0:00	0:00	9:51	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	24-11-2024 21:09	25-11-2024 07:41	0:00	0:00	10:32	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	25-11-2024 21:28	26-11-2024 07:41	0:00	0:00	10:13	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /417 , Closing code :WR/430	
400kV BANASKANTHA-VADAVI-I	26-11-2024 20:04	27-11-2024 07:38	0:00	0:00	11:34	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	27-11-2024 21:57	28-11-2024 08:29	0:00	0:00	10:32	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	28-11-2024 21:24	29-11-2024 07:47	0:00	0:00	10:23	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV BANASKANTHA-VADAVI-I	29-11-2024 21:27	30-11-2024 07:09	0:00	0:00	9:42	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /274 , Closing code :WR/287	
400kV BANASKANTHA-VADAVI-I	30-11-2024 20:13	01-12-2024 08:36	0:00	0:00	3:47	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /163 , Closing code :WR/168	
400kV LIMBDI-VADAVI I	27-11-2024 21:58	28-11-2024 08:25	0:00	0:00	10:27	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3665 , Closing code :WR/3712	100.00
400kV LIMBDI-VADAVI II	05-11-2024 17:42	07-11-2024 11:49	0:00	0:00	42:07	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /402 , Closing code :WR/614	
400kV LIMBDI-VADAVI II	07-11-2024 21:51	08-11-2024 07:58	0:00	0:00	10:07	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /661 , Closing code :WR/677	

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		
400kV LIMBDI-VADAVI II	08-11-2024 21:55	09-11-2024 09:17	0:00	0:00	11:22	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /788 , Closing code :WR/831	100.00
400kV LIMBDI-VADAVI II	09-11-2024 22:18	11-11-2024 08:11	0:00	0:00	33:53	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /922 , Closing code :WR/1025	
400kV LIMBDI-VADAVI II	11-11-2024 21:03	14-11-2024 07:58	0:00	0:00	58:55	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1152 , Closing code :WR/1524	
400kV LIMBDI-VADAVI II	14-11-2024 23:15	15-11-2024 08:50	0:00	0:00	9:35	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1657 , Closing code :WR/1694	
400kV LIMBDI-VADAVI II	15-11-2024 22:10	16-11-2024 09:25	0:00	0:00	11:15	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1797 , Closing code :WR/1842	
400kV LIMBDI-VADAVI II	16-11-2024 21:42	18-11-2024 09:22	0:00	0:00	35:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1949 , Closing code :WR/2119	
400kV LIMBDI-VADAVI II	18-11-2024 21:24	19-11-2024 08:18	0:00	0:00	10:54	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2251 , Closing code :WR/2288	
400kV LIMBDI-VADAVI II	19-11-2024 21:13	21-11-2024 08:45	0:00	0:00	35:32	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2446 , Closing code :WR/	
400kV LIMBDI-VADAVI II	21-11-2024 21:56	22-11-2024 08:31	0:00	0:00	10:35	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2742 , Closing code :WR/2779	
400kV LIMBDI-VADAVI II	22-11-2024 21:19	23-11-2024 07:30	0:00	0:00	10:11	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /2919 , Closing code :WR/2947	
400kV LIMBDI-VADAVI II	23-11-2024 20:29	24-11-2024 10:03	0:00	0:00	13:34	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3055 , Closing code :WR/3114	
400kV LIMBDI-VADAVI II	24-11-2024 20:41	25-11-2024 07:43	0:00	0:00	11:02	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3146 , Closing code :WR/3185	
400kV LIMBDI-VADAVI II	25-11-2024 21:30	26-11-2024 09:54	0:00	0:00	12:24	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3317 , Closing code :WR/3389	
400kV LIMBDI-VADAVI II	26-11-2024 20:52	27-11-2024 09:16	0:00	0:00	12:24	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3486 , Closing code :WR/3548	
400kV LIMBDI-VADAVI II	28-11-2024 21:26	29-11-2024 08:17	0:00	0:00	10:51	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /3836 , Closing code :WR/3874	
400kV LIMBDI-VADAVI II	29-11-2024 21:17	30-11-2024 06:53	0:00	0:00	9:36	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /4000 , Closing code :WR/4031	
400kV LIMBDI-VADAVI II	30-11-2024 20:02	30-11-2024 23:59	0:00	0:00	3:57	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /4127 , Closing code :	

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	Date Time	Date Time	Inter-State Transmission Licensee Hrs:Min	Others Hrs:Min	System constraint/ Natural calamity/ Militancy Hrs:Min	Deemed Available Hrs:Min		
400kV RAJGARH-KARAMSAD II	27-11-2024 16:47	27-11-2024 20:24	0:00	0:00	0:00	3:37	400kV RAJGARH-KARAMSAD II tripped from both end. Farmer had lit a fire near, Due to that the line tripped. we have attached the photographs for the reference.	100.00
400kV BANASKANTHA-VADAVI-I	01-12-2024 20:38	02-12-2024 07:31	0:00	0:00	10:53	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/96 closing code wr/130	100.00
400kV BANASKANTHA-VADAVI-I	02-12-2024 21:18	03-12-2024 08:03	0:00	0:00	10:45	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/252 closing code wr/294	
400kV BANASKANTHA-VADAVI-I	04-12-2024 00:24	04-12-2024 06:56	0:00	0:00	6:32	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/454 closing code wr 466	
400kV BANASKANTHA-VADAVI-I	04-12-2024 21:28	05-12-2024 07:29	0:00	0:00	10:01	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/626 closing code wr/643	
400kV BANASKANTHA-VADAVI-I	05-12-2024 22:21	06-12-2024 08:15	0:00	0:00	9:54	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/792 closing code wr/822	
400kV BANASKANTHA-VADAVI-I	06-12-2024 21:02	06-12-2024 22:05	0:00	1:03	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped due to over voltage protection operated at vadavi end.	
400kV BANASKANTHA-VADAVI-I	06-12-2024 22:05	07-12-2024 07:35	0:00	0:00	9:30	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/978 closing code wr 997	
400kV BANASKANTHA-VADAVI-I	07-12-2024 20:17	08-12-2024 08:28	0:00	0:00	12:11	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1108 closing code wr/1136	
400kV BANASKANTHA-VADAVI-I	08-12-2024 20:59	09-12-2024 07:04	0:00	0:00	10:05	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1200 closing code wr/1241	
400kV BANASKANTHA-VADAVI-I	09-12-2024 20:11	10-12-2024 06:04	0:00	0:00	9:53	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1397 closing code wr 1438	
400kV BANASKANTHA-VADAVI-I	10-12-2024 21:23	11-12-2024 07:23	0:00	0:00	10:00	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1632 closing code wr/1666	
400kV BANASKANTHA-VADAVI-I	11-12-2024 21:43	12-12-2024 06:47	0:00	0:00	9:04	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1832 closing code wr/1858	
400kV BANASKANTHA-VADAVI-I	12-12-2024 21:02	13-12-2024 08:17	0:00	0:00	11:15	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/2017 closing code wr/2059	
400kV BANASKANTHA-VADAVI-I	13-12-2024 21:36	14-12-2024 08:24	0:00	0:00	10:48	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr2232 closing code wr 2267	
400kV BANASKANTHA-VADAVI-I	14-12-2024 21:54	15-12-2024 08:36	0:00	0:00	10:42	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/2410 closing code wr/2440	
400kV BANASKANTHA-VADAVI-I	15-12-2024 21:07	16-12-2024 08:01	0:00	0:00	10:54	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr2584 closing code wr 2545	
400kV BANASKANTHA-VADAVI-I	16-12-2024 20:37	17-12-2024 06:56	0:00	0:00	10:19	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/2771 closing code wr/2810	100.00

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	Date Time	Date Time	Inter-State Transmission Licensee Hrs:Min	Others Hrs:Min	System constraint/ Natural calamity/ Militancy Hrs:Min	Deemed Available Hrs:Min		
400kV BANASKANTHA-VADAVI-I	17-12-2024 21:14	18-12-2024 07:35	0:00	0:00	10:21	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3016 closing code wr/3059	
400kV BANASKANTHA-VADAVI-I	18-12-2024 20:29	19-12-2024 07:15	0:00	0:00	10:46	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr3243 closing code wr 3296	
400kV BANASKANTHA-VADAVI-I	19-12-2024 20:24	20-12-2024 06:42	0:00	0:00	10:18	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3461 closing code wr 3507	
400kV BANASKANTHA-VADAVI-I	20-12-2024 22:04	21-12-2024 07:44	0:00	0:00	9:40	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3674 closing code wr/3700	
400kV BANASKANTHA-VADAVI-I	21-12-2024 22:02	22-12-2024 07:27	0:00	0:00	9:25	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3879 closing code wr 3906	
400kV BANASKANTHA-VADAVI-I	22-12-2024 20:25	23-12-2024 07:43	0:00	0:00	11:18	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr3993 closing code wr 4029	
400kV BANASKANTHA-VADAVI-I	23-12-2024 20:37	24-12-2024 07:31	0:00	0:00	10:54	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4196 closing code wr/4227	
400kV BANASKANTHA-VADAVI-I	25-12-2024 00:02	25-12-2024 07:54	0:00	0:00	7:52	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4391 closing code wr 4412	
400kV BANASKANTHA-VADAVI-I	25-12-2024 21:26	26-12-2024 07:09	0:00	0:00	9:43	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4517 closing code wr/4538	
400kV BANASKANTHA-VADAVI-I	26-12-2024 20:17	27-12-2024 07:51	0:00	0:00	11:34	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4663 closing code wr/4709	
400kV BANASKANTHA-VADAVI-I	27-12-2024 21:25	28-12-2024 07:58	0:00	0:00	10:33	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4841 closing code wr 4886	
400kV BANASKANTHA-VADAVI-I	28-12-2024 21:27	29-12-2024 07:48	0:00	0:00	10:21	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5021 closing code wr/5057	
400kV BANASKANTHA-VADAVI-I	29-12-2024 20:05	30-12-2024 10:33	0:00	0:00	14:28	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5124 closing code wr/5155	
400kV BANASKANTHA-VADAVI-I	30-12-2024 21:36	31-12-2024 07:52	0:00	0:00	10:16	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5279 closing code wr 5309	
400kV BANASKANTHA-VADAVI-I	31-12-2024 21:21	01-01-2025 07:55	0:00	0:00	10:34	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5391 closing code wr/15	
400kV LIMBDI-VADAVI I	03-12-2024 10:03	03-12-2024 18:05	0:00	8:02	0:00	0:00	400 kV Limbdi - Vadavi Line 1 has been taken Outage due to AMP work by PGCIL. Opening code: WR /321 , Closing code :WR/398	
400kV LIMBDI-VADAVI I	03-12-2024 18:05	04-12-2024 08:47	0:00	0:00	14:42	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /400 , Closing code :498	

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		
400kV LIMBDI-VADAVI I	09-12-2024 09:15	09-12-2024 18:34	0:00	9:19	0:00	0:00	400 kV Limbdi - Vadavi Line 1 has been taken Outage due to Maintenanc work by PGCIL. Opening code: WR /1285 , Closing code :WR/1368	100.00
400kV LIMBDI-VADAVI I	11-12-2024 22:15	12-12-2024 08:00	0:00	0:00	9:45	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /1843 , Closing code :1864	
400kV LIMBDI-VADAVI I	26-12-2024 20:26	27-12-2024 07:43	0:00	0:00	11:17	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code: WR /4660 , Closing code :4710	
400kV LIMBDI-VADAVI II	02-12-2024 22:05	03-12-2024 08:02	0:00	0:00	9:57	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/260 , closing code wr/290	
400kV LIMBDI-VADAVI II	04-12-2024 10:52	04-12-2024 18:35	0:00	7:43	0:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken outage By PGCIL for AMP work Opening code wr/499 , closing code wr/592	
400kV LIMBDI-VADAVI II	04-12-2024 18:36	05-12-2024 07:32	0:00	0:00	12:56	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/602 , closing code wr/646	
400kV LIMBDI-VADAVI II	05-12-2024 19:52	06-12-2024 10:02	0:00	0:00	14:10	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/766 , closing code wr/859	
400kV LIMBDI-VADAVI II	07-12-2024 01:18	07-12-2024 07:59	0:00	0:00	6:41	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr984 , closing code1002	
400kV LIMBDI-VADAVI II	07-12-2024 20:18	08-12-2024 08:51	0:00	0:00	12:33	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1109 , closing code wr/1141	
400kV LIMBDI-VADAVI II	08-12-2024 21:46	09-12-2024 08:33	0:00	0:00	10:47	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/1204 , closing code wr/1252	
400kV LIMBDI-VADAVI II	09-12-2024 20:16	10-12-2024 10:26	0:00	0:00	14:10	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr1398 , closing code1513	
400kV LIMBDI-VADAVI II	10-12-2024 12:16	11-12-2024 21:47	0:00	33:31	0:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken outage by PGCIL for ESD work at Chorania. Opening code wr1541 , closing code wr/1831	
400kV LIMBDI-VADAVI II	12-12-2024 21:05	13-12-2024 06:54	0:00	0:00	9:49	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/2029 , closing code wr/2046	
400kV LIMBDI-VADAVI II	13-12-2024 21:33	14-12-2024 10:38	0:00	0:00	13:05	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr2234 , closing code wr/2268	
400kV LIMBDI-VADAVI II	14-12-2024 10:38	15-12-2024 18:11	0:00	31:33	0:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken outage by PGCIL for ESD work at Chorania. Opening code wr2306 , closing code wr/2502	
400kV LIMBDI-VADAVI II	15-12-2024 21:35	16-12-2024 07:03	0:00	0:00	9:28	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr2539 , closing code wr/2577	
400kV LIMBDI-VADAVI II	16-12-2024 22:38	17-12-2024 09:38	0:00	0:00	11:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/2783 , closing code wr/2832	

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		
400kV LIMBDI-VADAVI II	17-12-2024 21:08	18-12-2024 07:03	0:00	0:00	9:55	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3017 , closing code wr/3060	100.00
400kV LIMBDI-VADAVI II	18-12-2024 20:28	19-12-2024 07:26	0:00	0:00	10:58	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3242 , closing code wr/3303	
400kV LIMBDI-VADAVI II	19-12-2024 20:25	20-12-2024 07:38	0:00	0:00	11:13	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3462 , closing code wr/3520	
400kV LIMBDI-VADAVI II	20-12-2024 20:14	21-12-2024 07:43	0:00	0:00	11:29	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3659 , closing code wr/3696	
400kV LIMBDI-VADAVI II	21-12-2024 20:01	22-12-2024 08:10	0:00	0:00	12:09	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/3862 , closing code wr/3916	
400kV LIMBDI-VADAVI II	22-12-2024 20:38	23-12-2024 09:18	0:00	0:00	12:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4009 , closing code wr/4041	
400kV LIMBDI-VADAVI II	23-12-2024 20:38	24-12-2024 09:18	0:00	0:00	12:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4195 , closing code wr/4267	
400kV LIMBDI-VADAVI II	24-12-2024 21:03	25-12-2024 09:23	0:00	0:00	12:20	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4385 , closing code wr/4427	
400kV LIMBDI-VADAVI II	25-12-2024 20:03	27-12-2024 07:48	0:00	0:00	35:45	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4509 , closing code wr/4550	
400kV LIMBDI-VADAVI II	27-12-2024 22:51	28-12-2024 08:03	0:00	0:00	9:12	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/4848 , closing code wr/4887	
400kV LIMBDI-VADAVI II	28-12-2024 22:02	30-12-2024 13:25	0:00	0:00	39:23	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5030 , closing code wr/5208	
400kV LIMBDI-VADAVI II	30-12-2024 13:25	31-12-2024 20:05	0:00	30:40	0:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken outage by PGCIL for ESD work at Chorania. Opening code wr 5208 , closing code wr/5277	
400kV LIMBDI-VADAVI II	30-12-2024 20:05	31-12-2024 09:03	0:00	0:00	12:58	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5277 , closing code wr/5323	
400kV LIMBDI-VADAVI II	31-12-2024 20:31	01-01-2025 08:48	0:00	0:00	12:17	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr/5387 , closing code wr/25	
400kV RAJGARH-KARAMSAD II	13-12-2024 11:13	13-12-2024 20:54	0:00	9:41	0:00	0:00	400kV RAJGARH-KARAMSAD II shutdown taken for Routine Testing work at Kasor end. Work done by PGCIL, Opening Code - WR/2113 Closing code - WR/2220	
400kV RAJGARH-KARAMSAD II	21-12-2024 17:22	21-12-2024 17:22	0:00	0:00	0:00	0:00	Both end AR operated sucessfully. Realys are as under. Kasor end: Y-E, A/R Optd., C/s, Zcom Main 1: Dist.- 37.5km, F/c in Y ph.- 7.08kA, Rsec- 0.35ohm, Xsec- 3.16ohm, Rpri- 1.27ohm, Xpri- 11.49ohm Main 2: Dist.- 37.24km, F/c in Y ph. - 7.138kA Rajgarh end: Y-E, A/R Optd., Dist:184.0 km, F/C in Yph. - 1.93kA.	

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	Date Time	Date Time	Inter-State Transmission Licensee Hrs:Min	Others Hrs:Min	System constraint/ Natural calamity/ Militancy Hrs:Min	Deemed Available Hrs:Min		
400kV RAJGARH-KARAMSAD II	25-12-2024 18:08	25-12-2024 19:30	0:00	0:00	0:00	1:22	400kV RAJGARH-KARAMSAD II tripped due to Overcurrent in R-Y-B phase,Zone-1 distance at 26.5kms at 18:08hrs 25.12.24. This tripping occurred because of a kite thread, and the evidence has been attached for your reference Closing code - WR/4498	95.53
400kV RAJGARH-KARAMSAD II	28-12-2024 13:26	28-12-2024 17:52	0:00	0:00	0:00	4:26	400kV RAJGARH-KARAMSAD II tripped due to Y phase to ground fault,Zone-1 distance at 118.8kms from Karamsad end. This tripping occurred because of a kite thread, and the evidence has been attached for your reference Closing code - WR/4876	
400kV RAJGARH-KARAMSAD II	29-12-2024 08:43	29-12-2024 19:41	10:58	0:00	0:00	0:00	400kV RAJGARH-KARAMSAD II Shutdown taken for Annual shutdown maintenance for Replacement of SRI insulator and attending shutdown related line activities work Opening Code - WR/5064 Closing code - WR/5111	
400kV RAJGARH-KARAMSAD II	30-12-2024 09:19	30-12-2024 20:43	11:24	0:00	0:00	0:00	400kV RAJGARH-KARAMSAD II Shutdown taken for Annual shutdown maintenance for Replacement of SRI insulator and attending shutdown related line activities work .Opening Code - WR/5166 Closing code - WR/5271	
400kV RAJGARH-KARAMSAD II	31-12-2024 08:50	31-12-2024 19:43	10:53	0:00	0:00	0:00	400kV RAJGARH-KARAMSAD II Shutdown taken for Annual shutdown maintenance for Replacement of SRI insulator and attending shutdown related line activities work Opening Code - WR/5230 Closing code - WR/5337	
400kV BANASKANTHA-KANSARI-I	30-01-2025 17:20	30-01-2025 18:58	0:00	1:38	0:00	0:00	400Kv Banaskantha kansari line At time of charging of 400KV, 125 MVar (TBC Cum Reactor bay) , B-Ph. pole of Breaker flashed over and both interrupter of Circuit Breaker flashed Heavily. Due to This Tripping, 400 KV Bus 1 & 2 , 220KV Bus 1&2 and 66KV Bus became in zero power in 400kv KANSARI SS. Opening code TTClosing code 4643	
400kV BANASKANTHA-VADAVI-I	01-01-2025 20:17	02-01-2025 07:13	0:00	0:00	10:56	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codewr-79 , closing code wr-115	
400kV BANASKANTHA-VADAVI-I	02-01-2025 20:04	03-01-2025 07:08	0:00	0:00	11:04	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codewr-238 , closing code wr-271	
400kV BANASKANTHA-VADAVI-I	03-01-2025 20:48	04-01-2025 07:31	0:00	0:00	10:43	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-393 , closing code433	
400kV BANASKANTHA-VADAVI-I	04-01-2025 20:21	05-01-2025 07:54	0:00	0:00	11:33	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR521 , closing code555	
400kV BANASKANTHA-VADAVI-I	05-01-2025 19:59	06-01-2025 07:44	0:00	0:00	11:45	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-630 , closing code WR-669	
400kV BANASKANTHA-VADAVI-I	07-01-2025 00:28	07-01-2025 07:03	0:00	0:00	6:35	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-845 , closing code WR-855	
400kV BANASKANTHA-VADAVI-I	08-01-2025 00:01	08-01-2025 07:49	0:00	0:00	7:48	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1015 , closing code1043	
400kV BANASKANTHA-VADAVI-I	08-01-2025 21:05	09-01-2025 08:04	0:00	0:00	10:59	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1197 , closing code WR-1234	

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	Date Time	Date Time	Inter-State Transmission Licensee Hrs:Min	Others Hrs:Min	System constraint/ Natural calamity/ Militancy Hrs:Min	Deemed Available Hrs:Min		
400kV BANASKANTHA-VADAVI-I	09-01-2025 23:09	10-01-2025 07:38	0:00	0:00	8:29	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1369 , closing code1398	100.00
400kV BANASKANTHA-VADAVI-I	10-01-2025 20:55	11-01-2025 07:35	0:00	0:00	10:40	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1529 , closing code WR-1559	
400kV BANASKANTHA-VADAVI-I	11-01-2025 21:15	12-01-2025 07:29	0:00	0:00	10:14	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1677 , closing code1701	
400kV BANASKANTHA-VADAVI-I	12-01-2025 20:04	13-01-2025 07:43	0:00	0:00	11:39	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-1801 , closing code WR-1830	
400kV BANASKANTHA-VADAVI-I	14-01-2025 11:06	14-01-2025 12:03	0:00	0:00	0:00	0:57	400kV Bansakantha-Vadavi-I has been Tripped due to Kite thread. WR2063 closing code	
400kV BANASKANTHA-VADAVI-I	14-01-2025 17:03	14-01-2025 18:03	0:00	1:00	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in over voltage.WR-2115 , closing code	
400kV BANASKANTHA-VADAVI-I	14-01-2025 18:03	15-01-2025 10:04	0:00	0:00	16:01	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-2115 , closing code WR-2178	
400kV BANASKANTHA-VADAVI-I	15-01-2025 20:03	16-01-2025 07:04	0:00	0:00	11:01	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-2330 , closing code2365	
400kV BANASKANTHA-VADAVI-I	16-01-2025 20:34	17-01-2025 07:31	0:00	0:00	10:57	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-2531 , closing code WR-2573	
400kV BANASKANTHA-VADAVI-I	17-01-2025 20:36	18-01-2025 07:35	0:00	0:00	10:59	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-2724 , closing code WR-2761	
400kV BANASKANTHA-VADAVI-I	18-01-2025 21:31	19-01-2025 07:36	0:00	0:00	10:05	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR2899 , closing code2926	
400kV BANASKANTHA-VADAVI-I	19-01-2025 20:04	20-01-2025 07:33	0:00	0:00	11:29	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-2978 , closing code3014	
400kV BANASKANTHA-VADAVI-I	20-01-2025 20:03	21-01-2025 07:55	0:00	0:00	11:52	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-3148 , closing code WR-3178	
400kV BANASKANTHA-VADAVI-I	21-01-2025 21:08	22-01-2025 07:39	0:00	0:00	10:31	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codewr3223 3355 , closing code	
400kV BANASKANTHA-VADAVI-I	22-01-2025 20:47	23-01-2025 07:19	0:00	0:00	10:32	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-3492 , closing code3521	
400kV BANASKANTHA-VADAVI-I	23-01-2025 20:42	24-01-2025 07:34	0:00	0:00	10:52	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-3640 , closing code WR-3679	
400kV BANASKANTHA-VADAVI-I	25-01-2025 00:33	25-01-2025 07:51	0:00	0:00	7:18	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR3832 , closing code3850	
400kV BANASKANTHA-VADAVI-I	25-01-2025 21:35	26-01-2025 07:59	0:00	0:00	10:24	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-3980 , closing codeWR-4004	

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	Date Time	Date Time	Inter-State Transmission Licensee Hrs:Min	Others Hrs:Min	System constraint/ Natural calamity/ Militancy Hrs:Min	Deemed Available Hrs:Min		
400kV BANASKANTHA-VADAVI-I	26-01-2025 20:24	27-01-2025 07:31	0:00	0:00	11:07	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-4047 , closing code4075	
400kV BANASKANTHA-VADAVI-I	27-01-2025 21:03	28-01-2025 06:53	0:00	0:00	9:50	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR4196 , closing code4225	
400kV BANASKANTHA-VADAVI-I	28-01-2025 20:45	29-01-2025 06:58	0:00	0:00	10:13	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR- 4355 , closing codeWR-4393	
400kV BANASKANTHA-VADAVI-I	29-01-2025 21:38	30-01-2025 07:01	0:00	0:00	9:23	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR-4525 , closing code4555	
400kV BANASKANTHA-VADAVI-I	30-01-2025 21:37	31-01-2025 07:13	0:00	0:00	9:36	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening code WR-4676 , closing code 4706	
400kV BANASKANTHA-VADAVI-I	31-01-2025 23:48	31-01-2025 23:59	0:00	0:00	0:11	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening code WR-4849 , closing code WR-25	
400kV LIMBDI-VADAVI I	08-01-2025 21:55	09-01-2025 08:18	0:00	0:00	10:23	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1199Closing code WR-1232	100.00
400kV LIMBDI-VADAVI I	09-01-2025 21:27	10-01-2025 07:39	0:00	0:00	10:12	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1364Closing code 1396	
400kV LIMBDI-VADAVI I	20-01-2025 20:33	21-01-2025 08:55	0:00	0:00	12:22	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-3152Closing code WR-3205	
400kV LIMBDI-VADAVI I	21-01-2025 21:23	22-01-2025 08:38	0:00	0:00	11:15	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr3325 3371Closing code	
400kV LIMBDI-VADAVI I	22-01-2025 21:35	23-01-2025 09:20	0:00	0:00	11:45	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-3499 Closing code 3540	
400kV LIMBDI-VADAVI I	23-01-2025 23:50	24-01-2025 07:33	0:00	0:00	7:43	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-3655Closing code WR-3675	
400kV LIMBDI-VADAVI I	25-01-2025 21:53	27-01-2025 07:30	0:00	0:00	33:37	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-3986 Closing code 4071	
400kV LIMBDI-VADAVI I	27-01-2025 20:41	28-01-2025 08:45	0:00	0:00	12:04	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR4186Closing code 4253	
400kV LIMBDI-VADAVI I	28-01-2025 08:45	28-01-2025 13:38	0:00	4:53	0:00	0:00	400 kV Limbdi - Vadavi Line 1 Outage taken for AMP work by PGCIL. Opening code WR 4253Closing code WR-4295	
400kV LIMBDI-VADAVI I	29-01-2025 21:40	30-01-2025 07:25	0:00	0:00	9:45	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-4526 Closing code 4556	
400kV LIMBDI-VADAVI I	31-01-2025 21:24	31-01-2025 23:59	0:00	0:00	2:35	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-4831Closing code wr-20	

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		
400kV LIMBDI-VADAVI II	02-01-2025 00:11	02-01-2025 09:07	0:00	0:00	8:56	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-98 Closing code 148	100.00
400kV LIMBDI-VADAVI II	02-01-2025 23:45	03-01-2025 07:51	0:00	0:00	8:06	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-254 Closing code 285	
400kV LIMBDI-VADAVI II	03-01-2025 20:34	04-01-2025 07:40	0:00	0:00	11:06	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-394 Closing code 430	
400kV LIMBDI-VADAVI II	04-01-2025 20:13	06-01-2025 07:30	0:00	0:00	35:17	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR522Closing code WR-665	
400kV LIMBDI-VADAVI II	06-01-2025 21:03	07-01-2025 07:53	0:00	0:00	10:50	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-820Closing code WR-867	
400kV LIMBDI-VADAVI II	07-01-2025 21:03	08-01-2025 08:00	0:00	0:00	10:57	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1008 Closing code 1048	
400kV LIMBDI-VADAVI II	10-01-2025 20:53	11-01-2025 07:43	0:00	0:00	10:50	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1527Closing code WR-1557	
400kV LIMBDI-VADAVI II	11-01-2025 20:45	12-01-2025 07:28	0:00	0:00	10:43	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1670 Closing code 1700	
400kV LIMBDI-VADAVI II	12-01-2025 20:39	13-01-2025 07:47	0:00	0:00	11:08	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-1798Closing code WR-1832	
400kV LIMBDI-VADAVI II	13-01-2025 21:35	14-01-2025 11:35	0:00	0:00	14:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR 1992Closing code 2048	
400kV LIMBDI-VADAVI II	14-01-2025 20:18	16-01-2025 10:27	0:00	0:00	38:09	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code wr-2146 Closing code 2427	
400kV LIMBDI-VADAVI II	16-01-2025 20:02	17-01-2025 07:48	0:00	0:00	11:46	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-2530Closing code WR-2580	
400kV LIMBDI-VADAVI II	17-01-2025 20:37	18-01-2025 07:37	0:00	0:00	11:00	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-2720Closing code WR-2758	
400kV LIMBDI-VADAVI II	18-01-2025 21:34	19-01-2025 09:25	0:00	0:00	11:51	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR2900Closing code 2945	
400kV LIMBDI-VADAVI II	19-01-2025 20:42	20-01-2025 07:28	0:00	0:00	10:46	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-2979 Closing code 3009	
400kV LIMBDI-VADAVI II	24-01-2025 20:59	25-01-2025 07:41	0:00	0:00	10:42	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR3824Closing code 3846	
400kV LIMBDI-VADAVI II	28-01-2025 20:45	29-01-2025 09:15	0:00	0:00	12:30	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-4356Closing code WR-4415	

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		
400kV RAJGARH-KARAMSAD I	01-01-2025 09:10	01-01-2025 20:21	11:11	0:00	0:00	0:00	Annual shutdown for Replacement of SRI insulator and attending shutdown related line activities work Opening Code - WR-30 & Closing code - WR-76	95.44
400kV RAJGARH-KARAMSAD I	02-01-2025 09:21	02-01-2025 20:33	11:12	0:00	0:00	0:00	Annual shutdown for Replacement of SRI insulator and attending shutdown related line activities work Opening Code - WR-146 & Closing code - WR-229	
400kV RAJGARH-KARAMSAD I	03-01-2025 09:00	03-01-2025 20:32	11:32	0:00	0:00	0:00	Annual shutdown for Replacement of SRI insulator and attending shutdown related line activities work. Opening Code - WR-292 & Closing code - WR-376	
400kV RAJGARH-KARAMSAD I	30-01-2025 20:32	30-01-2025 20:32	0:00	0:00	0:00	0:00	As AR operated successfully at Rajgarh end & LINE is in service from Rajgarh end At 20:32 hrs ,Line tripped from Kasor end and AR operated successfully at Rajgarh end	
400kV RAJGARH-KARAMSAD II	12-01-2025 13:16	12-01-2025 14:41	0:00	0:00	0:00	1:25	Kasor end Relay: R & B ph-E, Z-1, C-s. Main 1: Dist.- 127.3kmS, F-c in R ph.- 4.12 kA, Y ph. - 0.09 kA, B ph. - 4.12 kA, Rsec- 0.50 ohm, Xsec- 10.7 ohm, Main 2: Dist.- 127.47kmS, F-c in R ph. - 3.945 kA, Y ph. - 0.127 kA, B ph. - 3.840 kA. Rajgarh end realy: Main-1 Relay : Fault type - L1 to L3, Fault location - 115.57kms, Fault current 5.67 kA Main-2 Relay : Fault type L1to L3, Fault location - 108.583kms Fault current - 4.860 kA. Closing code - WR-1747 Line tripped due to Kite with thread pass through the tower no 294 to 295	100.00
400kV RAJGARH-KARAMSAD II	12-01-2025 15:31	12-01-2025 18:24	0:00	0:00	0:00	2:53	Kasor end Relay: R&Yph-E, Z-1, C-s. Main 1: Dist.- 75.2kmS, F-c in R ph.- 5.8 kA, Y ph. - 5.96 kA, B ph. - 0.07 kA, Rsec- 0.56 ohm, Xsec- 6.35 ohm, Main 2: Dist.- 74.44kmS, F-c in R ph. - 5.9 kA, Y ph. - 6.064 kA, Rajgarh end realy: Main-1 Relay : Fault type - L1 to L2, Fault location - 146.09kms, Fault current 3.84 kA Closing code - WR-1775 Line tripped due to Kite with thread pass through the tower no 462 to 463	
400kV RAJGARH-KARAMSAD II	14-01-2025 08:18	14-01-2025 20:04	0:00	11:46	0:00	0:00	Only breaker made off from both ends due to Uttarayan festival safety point of view and to avoid unnecessary tripping of line . By GETCO Opening Code - WR-2010 & Closing code - WR-2138	
400kV RAJGARH-KARAMSAD II	15-01-2025 10:04	15-01-2025 20:09	0:00	10:05	0:00	0:00	Only breaker made off from both ends due to Uttarayan festival safety point of view and to avoid unnecessary tripping of line By GETCO. Opening Code - WR-2217 & Closing code - WR-2324	
400kV RAJGARH-KARAMSAD II	15-01-2025 20:10	15-01-2025 21:40	0:00	0:00	0:00	1:30	During line charging the 400kV Rajgarh – Kasor line II tripped due to Kite with Thread pass through the tower no 566 to 567. Sarpanch letter and photographs attached. kasor end Relay: R&Yph-E, Z-1, C-s. Main 1: Dist.- 23.2kmS, F-c in R ph.- 11.69kA, Y ph. - 11.67 kA, Rsec- 0.16 ohm, Xsec- 1.96 ohm, Line tripped while switch on after HV off Rajgarh end realy: Line breaker off in HV off for Uttrayan Fault line tripped due to at tower no. no. 566 to 567 kite thread burnt observed. Closing code - WR-2336	

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		
400kV RAJGARH-KARAMSAD II	15-01-2025 21:40	16-01-2025 01:22	0:00	0:00	0:00	3:42	Delay in charging code receive from WRLDC - RTAMC test charge. Opening code – WR-2348	
400kV RAJGARH-KARAMSAD II	16-01-2025 01:22	16-01-2025 07:40	0:00	6:18	0:00	0:00	line kept on HV off at 01:22hrs.-16.01.2025 vide code WR-2348 line test trial taken at 07:40hrs stood ok and load taken vide code WR-2359	
400kV RAJGARH-KARAMSAD II	18-01-2025 09:28	18-01-2025 11:22	0:00	0:00	0:00	1:54	Kasor end Relay: R & Yph-E, Z-1, C-s Main 1: Dist.- 27.9 kmS, F-c in R ph.- 8.89 kA, Y ph. – 9.25 kA, B ph.- 0.31 kA Rsec- 0.66 ohm, Xsec- 2.35 ohm, Main 2: Dist.- 27.99 kmS, F-c in R ph.- 8.898 kA, Y ph. – 9.228, kA, B ph.-0.31 kA Rsec- 0.83 ohm, Xsec- 9.49 ohm, Zcom C-s Rajgarh end realy: Main 1- R & Y ph, Z-2, Dist. - 207.5 km, F-C in R ph-2.71 kA,Yph-2.70 kA. Main 2- R & Y ph, Z-2, Dist. - 207.5 km, F-C in R ph-2.55 kA,Yph-2.19 kA. Line tripped due to kite with thread pass through the t.no 565 Closing code - WR-2816	
400kV VADAVI-VELODA I	24-01-2025 17:30	24-01-2025 19:21	0:00	0:00	1:51	0:00	400 kV Vadavi- Veloda Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening code WR-3764Closing code wr-3784	100.00
400kV VELODA-KANSARI I	08-01-2025 19:41	08-01-2025 21:31	0:00	1:50	0:00	0:00	400kV VELODA-KANSARI I Emergency Shutdown taken by Velod a End for Maintenance Work Opening code WR-1177 , Closing code 1196	100.00
400kV VELODA-KANSARI I	30-01-2025 17:20	30-01-2025 23:40	0:00	6:20	0:00	0:00	400kV VELODA-KANSARI I At time of charging of 400KV, 125 MVar (TBC Cum Reactor bay) , B- Ph. pole of Breaker flashed over and both interrupter of Circuit Breaker flashed Heavily. Due to This Tripping, 400 KV Bus 1 & 2 , 220KV Bus 1&2 and 66KV Bus became in zero power in 400KV KANSARI SS. with above tripping 400kV Veloda line R-Phase & B-Phase Pantograph PI Flashover. Opening code TT , Closing code 4847	
400kV BANASKANTHA-KANSARI-I	24-02-2025 11:39	24-02-2025 17:09	5:30	0:00	0:00	0:00	Line tripped due to Y-B phase ground fault distance 20.86km from Banaskantha end.	99.18
400kV BANASKANTHA-VADAVI-I	04-02-2025 07:49	04-02-2025 08:30	0:41	0:00	0:00	0:00	400KV Ranchodpura - Bansakantha line tripped time 07:49 Message recived from Vadavi 08:20Hrs	99.66
400kV BANASKANTHA-VADAVI-I	04-02-2025 08:30	04-02-2025 14:00	0:00	0:00	0:00	5:30	400KV Ranchodpura - Bansakantha line tripped time 07:49 The fault was initially detected at 81.4 km from Vadavi as per the relay, but the actual fault was found at 122.20 km from Vadavi, causing a delay in identification.	
400kV BANASKANTHA-VADAVI-I	04-02-2025 14:09	04-02-2025 16:19	0:00	0:00	0:00	2:10	Delay for Issue of LCP for fault rectification work from Vadavi S/s.	
400kV BANASKANTHA-VADAVI-I	04-02-2025 16:19	04-02-2025 17:55	1:36	0:00	0:00	0:00	Fault rectification work time work start 16:19 Hrs to 17:19 Hrs Closing code wr/468	
400kV LIMBDI-VADAVI I	01-02-2025 21:33	02-02-2025 08:46	0:00	0:00	11:13	0:00	Discharged due to voltage regulation as per grid controller direction. Opening codeWR/131Closing code WR/160	
400kV LIMBDI-VADAVI I	12-02-2025 21:33	13-02-2025 07:04	0:00	0:00	9:31	0:00	Discharged due to voltage regulation as per grid controller direction. Opening codeWR/1800 Closing code1826	
400kV LIMBDI-VADAVI I	13-02-2025 20:27	14-02-2025 07:23	0:00	0:00	10:56	0:00	Discharged due to voltage regulation as per grid controller direction. Opening codeWR/1952Closing code WR/1987	

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		
400kV LIMBDI-VADAVI I	25-02-2025 14:22	25-02-2025 19:41	0:00	5:19	0:00	0:00	Hand trip at 14.22 hrs due to heavy spark at Y phase bus B panto isolator between dropper jumper and scissor blade due to wind pressure. 400kv Main BUS-1 is under maintenance	96.81
400kV LIMBDI-VADAVI I	27-02-2025 08:41	27-02-2025 20:00	11:19	0:00	0:00	0:00	Planned shutdown taken for Replacement of SRI insulator and attending shutdown related line activities work Opening codeWR/4023Closing code WR/4140	
400kV LIMBDI-VADAVI I	27-02-2025 20:00	28-02-2025 09:41	0:00	0:00	13:41	0:00	Discharged due to voltage regulation as per grid controller direction. Opening codeWR/4023Closing code WR/4140	
400kV LIMBDI-VADAVI I	28-02-2025 09:41	28-02-2025 19:50	10:09	0:00	0:00	0:00	Planned Shutdown taken for Replacement of SRI insulator and attending shutdown related line activities work HV On code WR/4224, Opening code WR/4225, WR4305(Closing), 4309(conversion)	
400kV LIMBDI-VADAVI I	28-02-2025 19:50	08-03-2025 09:50	0:00	0:00	4:10	0:00	Discharged due to voltage regulation as per grid controller direction. Opening codeWR/4309Closing code WR20	
400kV LIMBDI-VADAVI II	03-02-2025 21:18	04-02-2025 08:35	0:00	0:00	11:17	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/367Closing CodeWR/395	100.00
400kV LIMBDI-VADAVI II	04-02-2025 20:46	05-02-2025 09:28	0:00	0:00	12:42	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR503Closing CodeWR572	
400kV LIMBDI-VADAVI II	05-02-2025 20:23	06-02-2025 07:03	0:00	0:00	10:40	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/657 Closing Code703	
400kV LIMBDI-VADAVI II	07-02-2025 22:00	08-02-2025 07:47	0:00	0:00	9:47	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/995Closing Code WR/1030	
400kV LIMBDI-VADAVI II	08-02-2025 21:49	09-02-2025 07:43	0:00	0:00	9:54	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/1164Closing Code1183	
400kV LIMBDI-VADAVI II	09-02-2025 21:36	10-02-2025 08:28	0:00	0:00	10:52	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/1270 Closing Code1299	
400kV LIMBDI-VADAVI II	10-02-2025 20:58	11-02-2025 08:04	0:00	0:00	11:06	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/1462Closing Code WR/1513	
400kV LIMBDI-VADAVI II	11-02-2025 21:19	12-02-2025 08:12	0:00	0:00	10:53	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR1641Closing Code1670	
400kV LIMBDI-VADAVI II	14-02-2025 21:46	15-02-2025 07:23	0:00	0:00	9:37	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2130Closing Code WR/2146	
400kV LIMBDI-VADAVI II	15-02-2025 21:55	16-02-2025 07:52	0:00	0:00	9:57	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2274Closing Code WR/2291	
400kV LIMBDI-VADAVI II	16-02-2025 20:08	17-02-2025 07:03	0:00	0:00	10:55	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2344Closing Code WR/2371	
400kV LIMBDI-VADAVI II	17-02-2025 21:36	18-02-2025 07:35	0:00	0:00	9:59	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2528Closing Code WR/2567	

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		
400kV LIMBDI-VADAVI II	18-02-2025 21:33	19-02-2025 07:31	0:00	0:00	9:58	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2715Closing Code2742	
400kV LIMBDI-VADAVI II	19-02-2025 21:03	20-02-2025 08:26	0:00	0:00	11:23	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/2881Closing CodeWR/2918	
400kV LIMBDI-VADAVI II	20-02-2025 21:38	21-02-2025 07:42	0:00	0:00	10:04	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/3041Closing Code WR/3073	
400kV LIMBDI-VADAVI II	21-02-2025 22:13	22-02-2025 07:43	0:00	0:00	9:30	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR3253Closing Code3279	
400kV LIMBDI-VADAVI II	22-02-2025 22:28	23-02-2025 08:33	0:00	0:00	10:05	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/3445Closing Code WR/3472	
400kV LIMBDI-VADAVI II	23-02-2025 21:35	24-02-2025 07:03	0:00	0:00	9:28	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/3550 Closing Code3572	
400kV LIMBDI-VADAVI II	24-02-2025 21:34	25-02-2025 10:46	0:00	0:00	13:12	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/3702Closing Code WR/3776	
400kV LIMBDI-VADAVI II	25-02-2025 21:38	27-02-2025 08:01	0:00	0:00	34:23	0:00	Discharged due to voltage regulation as per grid controller direction. Opening CodeWR/3866 Closing Code4017	
400kV RAJGARH-KARAMSAD I	26-02-2025 10:37	27-02-2025 01:05	0:00	14:28	0:00	0:00	Kasor end annual maintenance & testing work done by PGCIL Discharging Code - WR/3922 & Closing code - WR/3997	100.00
400kV VELODA-KANSARI I	10-02-2025 10:29	11-02-2025 01:25	0:00	14:56	0:00	0:00	PGCIL & Veloda End Maintenance work WR/1355 & LD/495, WR/1481,ld/504	100.00
400kV VELODA-KANSARI I	11-02-2025 01:25	11-02-2025 07:25	0:00	0:00	6:00	0:00	Discharged due to voltage regulation as per grid controller direction. Opening code: WR/1482 Closing code : wr/1499	
400kV BANASKANTHA-VADAVI-I	01-03-2025 00:01	01-03-2025 07:58	0:00	0:00	7:57	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/4342Closing codeWR24	
400kV BANASKANTHA-VADAVI-I	01-03-2025 21:37	02-03-2025 08:28	0:00	0:00	10:51	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/122Closing code WR/137	
400kV BANASKANTHA-VADAVI-I	02-03-2025 21:48	03-03-2025 07:06	0:00	0:00	9:18	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/189 Closing codeWR/204	
400kV BANASKANTHA-VADAVI-I	06-03-2025 02:55	06-03-2025 07:38	0:00	4:43	0:00	0:00	400kV Bansakantha-Vadavi-I has been over volatege Tripped . opening codeWR/786Closing code	
400kV BANASKANTHA-VADAVI-I	07-03-2025 00:31	07-03-2025 07:57	0:00	0:00	7:26	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codewr/947 Closing codewr/957	
400kV BANASKANTHA-VADAVI-I	08-03-2025 00:02	08-03-2025 07:49	0:00	0:00	7:47	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/1097Closing code WR/1113	
400kV BANASKANTHA-VADAVI-I	09-03-2025 01:17	09-03-2025 07:33	0:00	0:00	6:16	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR1244Closing code WR/1258	

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		
400kV BANASKANTHA-VADAVI-I	09-03-2025 21:58	10-03-2025 07:30	0:00	0:00	9:32	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/1347Closing code WR/1361	100.00
400kV BANASKANTHA-VADAVI-I	13-03-2025 15:44	13-03-2025 23:12	0:00	0:00	0:00	7:28	400kV Bansakantha-Vadavi-I has been Tripped due to B-phase to Ground fault Distance at 23.1KM from Vadavi end. Plastic burn found on ground B/w location 76 -77 and black spot found on conductor and the evidence has been attached.	
400kV BANASKANTHA-VADAVI-I	14-03-2025 03:01	14-03-2025 09:48	0:00	6:47	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeWR/2089Closing code	
400kV BANASKANTHA-VADAVI-I	14-03-2025 17:35	15-03-2025 07:15	0:00	13:40	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeLINE IS CONVERTED TO HV OFF VIDE CODE:WR/2116 Closing codeWR/2171	
400kV BANASKANTHA-VADAVI-I	15-03-2025 20:17	16-03-2025 07:30	0:00	0:00	11:13	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/2302Closing code WR/2316	
400kV BANASKANTHA-VADAVI-I	17-03-2025 03:58	17-03-2025 07:47	0:00	3:49	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeWR2400Closing code	
400kV BANASKANTHA-VADAVI-I	17-03-2025 21:40	18-03-2025 07:00	0:00	0:00	9:20	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/2538Closing code WR/2569	
400kV BANASKANTHA-VADAVI-I	18-03-2025 21:17	19-03-2025 06:58	0:00	0:00	9:41	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/2686 Closing codeWR/2702	
400kV BANASKANTHA-VADAVI-I	20-03-2025 00:27	20-03-2025 07:10	0:00	6:43	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeWR/2827Closing code	
400kV BANASKANTHA-VADAVI-I	28-03-2025 04:34	28-03-2025 06:26	0:00	1:52	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeWR/3843Closing code	
400kV BANASKANTHA-VADAVI-I	28-03-2025 22:29	29-03-2025 07:02	0:00	0:00	8:33	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/3979Closing code4014	
400kV BANASKANTHA-VADAVI-I	30-03-2025 02:59	30-03-2025 06:56	0:00	0:00	3:57	0:00	400kV Bansakantha-Vadavi-I has been taken out of service due to voltage regulation as per grid controller direction. opening codeWR/4171Closing code	
400kV BANASKANTHA-VADAVI-I	31-03-2025 01:49	31-03-2025 07:02	0:00	5:13	0:00	0:00	400kV Bansakantha-Vadavi-I has been tripped in Over Voltage opening codeWR/4266 Closing codeWR/4273	
400kV LIMBDI-VADAVI I	06-03-2025 21:44	07-03-2025 07:43	0:00	0:00	9:59	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/751Closing code WR/787	
400kV LIMBDI-VADAVI I	07-03-2025 22:02	08-03-2025 07:59	0:00	0:00	9:57	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/941Closing code WR/954	
400kV LIMBDI-VADAVI I	09-03-2025 21:08	10-03-2025 07:27	0:00	0:00	10:19	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/1338Closing code WR/1360	
400kV LIMBDI-VADAVI I	16-03-2025 21:35	17-03-2025 07:45	0:00	0:00	10:10	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR2371Closing code2397	
400kV LIMBDI-VADAVI I	17-03-2025 21:46	18-03-2025 08:51	0:00	0:00	11:05	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/2539Closing code WR/2586	

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		
400kV LIMBDI-VADAVI I	18-03-2025 21:18	19-03-2025 09:23	0:00	0:00	12:05	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/2685 Closing codeWR/2710	100.00
400kV LIMBDI-VADAVI I	20-03-2025 00:27	20-03-2025 07:11	0:00	6:44	0:00	0:00	400 kV Limbdi - Vadavi Line 1 has been general trip Vadavi: Y-ph Pick up, General trip, II1: 475A, IL2: 2891A, IL3: 507A, In: 1914A, Chornia end: Y-ph fault, R-427A, Y-2839A, B-449A, N-1559A, Dist: 103.75km Opening code,Closing code WR/2826	
400kV LIMBDI-VADAVI I	20-03-2025 21:03	21-03-2025 08:24	0:00	0:00	11:21	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR2937Closing code2963	
400kV LIMBDI-VADAVI I	22-03-2025 01:11	23-03-2025 08:49	0:00	0:00	31:38	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/3079 Closing codeWR/3104	
400kV LIMBDI-VADAVI I	23-03-2025 21:29	24-03-2025 07:38	0:00	0:00	10:09	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/3291Closing code WR/3306	
400kV LIMBDI-VADAVI I	27-03-2025 21:52	28-03-2025 08:42	0:00	0:00	10:50	0:00	400 kV Limbdi - Vadavi Line 1 has been taken out of service due to voltage regulation as per grid controller direction. Opening codeWR/3828Closing code WR/3854	
400kV LIMBDI-VADAVI II	01-03-2025 21:31	03-03-2025 08:24	0:00	0:00	34:53	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/118 Closing CodeWR/212	100.00
400kV LIMBDI-VADAVI II	03-03-2025 20:21	04-03-2025 06:52	0:00	0:00	10:31	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/356Closing Code WR/383	
400kV LIMBDI-VADAVI II	04-03-2025 21:47	05-03-2025 07:27	0:00	0:00	9:40	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/565Closing Code WR/588	
400kV LIMBDI-VADAVI II	07-03-2025 21:07	08-03-2025 07:44	0:00	0:00	10:37	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/1085Closing Code WR/1112	
400kV LIMBDI-VADAVI II	08-03-2025 22:00	09-03-2025 07:36	0:00	0:00	9:36	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR1232Closing Code WR/1255	
400kV LIMBDI-VADAVI II	10-03-2025 21:26	11-03-2025 07:30	0:00	0:00	10:04	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/1517 Closing CodeWR/1544	
400kV LIMBDI-VADAVI II	13-03-2025 22:04	15-03-2025 09:42	0:00	0:00	35:38	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/2044 Closing CodeWR/2212	
400kV LIMBDI-VADAVI II	15-03-2025 20:15	16-03-2025 09:58	0:00	0:00	13:43	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/2301 Closing CodeWR/2336	
400kV LIMBDI-VADAVI II	24-03-2025 21:31	25-03-2025 08:46	0:00	0:00	11:15	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/3415Closing CodeWR/3440	
400kV LIMBDI-VADAVI II	26-03-2025 22:07	27-03-2025 08:52	0:00	0:00	10:45	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/3705 Closing CodeWR/3736	
400kV LIMBDI-VADAVI II	30-03-2025 22:07	31-03-2025 08:39	0:00	0:00	10:32	0:00	400 kV Limbdi - Vadavi Line 2 has been taken out of service due to voltage regulation as per grid controller direction. Opening CodeWR/4258 Closing CodeWR/4281	

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		
400kV RAJGARH-KARAMSAD II	01-03-2025 10:12	01-03-2025 18:49	0:00	8:37	0:00	0:00	400kV RAJGARH-KARAMSAD II Line shutdown taken by PGCIL for annual maintenance work at Kasor end.	100.00
400kV VADAVI-VELODA I	03-03-2025 08:51	03-03-2025 20:13	11:22	0:00	0:00	0:00	Shut down work SRI Replacement work opening codeWR/226 Closing codeWR/344	98.47

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
NIL	NIL	NIL
NIL	NIL	NIL

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 Rs.)
	% Availability rescribed	Actual % Availability	Restoration time prescribed (in days)	Actual restoration time (in days)	
NIL	NIL	NIL	NIL	NIL	NIL
NIL	NIL	NIL	NIL	NIL	NIL
NIL	NIL	NIL	NIL	NIL	NIL