Outage periods of 400 kV of overhead transmissions lines - 2025

Overhead line	January	February	March	April	May	June	July	August	September	October	November	December	Comments
V404									1- -5				
V405					12- -16								
V406						9- -13							
V407						2- -6							
V408						16- -20							
V409						30-	-4						
V410							14- -18						
V424	13-		-2	1- -7								1- -5	
V425									8- -12				
V426											3- -7		
V427					3- -11								
V428							21-	-31					
V429					26- -28 30- -30								
V431	1-		-2	1- -7									
V439				14- -17									
V440									1-	-30			
V447						2- -6							
V448					19- -23								
V449					12- -16								
V461										13- -31			
V477			3- -31							2- -12	10- -15 18- -24		
V478			3- -31							2- -5 6- -12	10- -15 17- -25		
V479								11- -22					
V480								25-	-5				
V481				28-	-2								
V483			3- -14										
V484			17- -28										
V487				14- -17									
V488									22- -26				
V489									29-	-3			
V490							30-	-5					
V491									22- -26				
V492				7- -11									
V493				22- -25									
V494									29-	-10			
V495							10- -20						
V496							21- -29						
V497						16-	-6						
V498						9- -13							
V043							14- -25						
V044					19-	-6							
V045									9- -10				
V046			17-	-4									
V047									15- -26				
V048						30-	-18						
V049													
V050					1- -22								
V051			3- -14							20- -31			
V052			3- -14							20- -31			

Outage periods of 220 kV of overhead transmissions lines - 2025

Overhead line	January	February	March	April	May	June	July	August	September	October	November	December	Comments
V270						23- -27							
V271				28-	-2								
V273				7- -11									
V279			31-	-4					22- -26				
V281								4- -8					
V282								11- -25					
V283	13-											-31	
V071													
V072													

Maintenance of the power transformers - 2025

Transformer	January	February	March	April	May	June	July	August	September	October	November	December	Comments
T401 KRIZ			31-	-4									
T401 LEME				7- -11									
T401 SUCA					19- -30								
T401 BOSA									1- -5				
T402 BOSA						16- -20							
T401 BYST			24- -28										
T402 BYST									15- -19				
T401 GABC			3- -14							20- -31			
T401 HZDA							14- -18						
T402 HZDA							21- -25						
T403 HZDA							28-	-1					
T402 KRIZ									29-	-3			
T403 KRIZ											3-	-12	
T401 KOSI									22- -26				
T402 KOSI									29-	-3			
T402 LEME						9- -13							
T403 LEME					19- -23								
T401 LEVI								18- -22					
T403 LEVI								25- -29					
T401 LMAR				22- -25									
T402 LMAR						16- -20							
T401 MEDZ								4- -8					
T402 MEDZ								11- -15					
T401 MOLD										27- -31			
T402 BISK						23- -27							
T403 BISK				28-	-2								
T404 BISK					12- -16								
T402 RSOB									8- -12				
T403 RSOB				22- -25									
T401 SENI	1-			-12									
T401 SNV							7- -11						
T402 SNV						23- -27							
T401 STUP								4-				-31	
T402 STUP					5- -9								
T401 VARI						30-						-19	
T401 VOLA										13- -17			
T402 VOLA										20- -24			
T202 KRIZ			31-	-4									
T201 LEME				7- -11									
T201 PBYS						2- -6							
T202 PBYS					12- -16								
T201 SALA			31-	-4									
T201 SENI	13-											-31	
T201 SUCA				14- -17									

PLANNED OUTAGES OF GENERATION UNITS LARGER THAN 100 MW IN 2025

update:
15.10.2024

MONTH	1	1	1	1	1	2	2	2	2	3	3	3	3	4	4	4	4	4	5	5	5	5	6	6	6	6	7	7	7	7	7	8	8	8	8	9	9	9	9	10	10	10	10	10	11	11	11	11	12	12	12	12	12
WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
EBO-R3																												9.7.	GO	GO	30.7.																							
EBO-R4																				17.5.	GO	GO	GO	8.6.																													
EBO-TG41																								9.6.	GO	GO	1.7.																										
EMO-R1											15.3.	GO	GO	GO	GO	GO	GO	29.4.																																			
EMO-R2																																					13.9.	GO	GO	2.10.														
EMO-R3																										25.6.	GO	GO	GO	GO	GO	6.8.																							
CVAH-G1											12.3.	BO	BO	BO	BO	15.4.																					9.9. IV 10.9.																	
CVAH-G2											12.3.	BO	BO	BO	BO	15.4.																					9.9. IV 10.9.																	
CVAH-G3																								9.6. BO 15.6.														9.9. IV 10.9.																	
CVAH-G4																								9.6. BO 15.6.														9.9. IV 10.9.																	
CVAH-G5	1.1.	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	GO	31.12.
CVAH-G6																																			25.8.	REK	REK	REK	REK	REK	REK	REK	REK	26.10.									
PPC Investments																																				30.8	ODST	ODST	ODST	ODST	ODST	ODST	ODST	ODST	ODST	ODST	ODST	28.11.					
ZSE Elektrárne																		1.5.	ODST	ODST	22.5.																																

Legend:

GO, BO	maintenance
ODST	outside influence
REK	rekonstruction
IV	other impacts

EBO-RE3	nuclear power plant, Jaslovské Bohunice - nuclear reactor number 3
EBO-TG41	nuclear generator, Jaslovské Bohunice - turbo-generator number 41
EMO-RE1	nuclear power plant, Mochovce - nuclear reactor number 1
CVAH-G1	pumping power plant, Čierny Váh, generator number 1
PPC Investments	combined cycle power plant, Bratislava
ZSE Elektrárne	combined cycle power plant, Malženice