

Publication		Sort	Event type	Description	Event start		Expected end	
Date	Time				Date	Time	Date	Time
16-9-2018	18:42	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	16-9-2018	17:26	16-9-2018	18:40
16-9-2018	17:30	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	16-9-2018	17:26	16-9-2018	19:26
16-9-2018	09:54	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 465MW	4-8-2018	15:11	16-9-2018	13:00
16-9-2018	03:14	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 400MW	4-8-2018	15:11	16-9-2018	11:00
16-9-2018	00:55	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 300MW	4-8-2018	15:11	16-9-2018	11:00
16-9-2018	00:36	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 300MW	4-8-2018	15:11	16-9-2018	07:00
15-9-2018	23:36	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 200MW	4-8-2018	15:11	16-9-2018	07:00
15-9-2018	20:11	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 200MW	4-8-2018	15:11	16-9-2018	00:00
15-9-2018	18:18	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 200MW	4-8-2018	15:11	16-9-2018	08:00
15-9-2018	17:11	update	Unplanned unavailability	Borssele 30: Technical Repair, The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this publication., Max. capacity: 482MW, Remaining: 100MW	4-8-2018	15:11	16-9-2018	08:00
15-9-2018	16:57	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	17:30
15-9-2018	15:42	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	17:00
15-9-2018	11:51	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	16:00
15-9-2018	05:20	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	14:00
14-9-2018	12:46	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	06:00

12-9-2018	16:51	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	15-9-2018	02:00
11-9-2018	14:24	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	14-9-2018	14:00
10-9-2018	09:32	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	13-9-2018	23:00
7-9-2018	15:39	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	13-9-2018	09:00
2-9-2018	16:42	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 369MW	1-9-2018	13:00	2-9-2018	20:59
1-9-2018	09:50	new	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 369MW	1-9-2018	13:00	2-9-2018	23:59
30-8-2018	14:39	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	3-9-2018	19:00	4-9-2018	19:00
17-8-2018	13:37	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	13-9-2018	23:59
13-8-2018	15:33	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	20-8-2018	20:00
7-8-2018	15:57	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	17-8-2018	16:00
6-8-2018	13:18	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	8-8-2018	23:59
6-8-2018	01:59	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	7-8-2018	23:59
5-8-2018	08:31	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	6-8-2018	23:59
4-8-2018	16:20	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	5-8-2018	23:59
4-8-2018	15:17	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	5-8-2018	14:59
4-8-2018	15:13	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	4-8-2018	15:11	4-8-2018	23:59
1-8-2018	19:19	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	1-8-2018	23:00
1-8-2018	15:44	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	1-8-2018	20:00
1-8-2018	14:37	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	1-8-2018	17:00
1-8-2018	12:01	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	1-8-2018	14:00
30-7-2018	16:18	update	Long term unavailability	Sloe 10: Major Outage, Performance test with different loads has commenced, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	30-7-2018	21:30
29-7-2018	15:22	update	Long term unavailability	Sloe 10: Major Outage, Performance test with different loads has commenced, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	30-7-2018	23:59
28-7-2018	22:04	update	Long term unavailability	Sloe 10: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads., Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	30-7-2018	23:59
27-7-2018	20:46	update	Long term unavailability	Sloe 10: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads., Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	29-7-2018	23:59
26-7-2018	16:48	update	Long term unavailability	Sloe 10: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads., Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	28-7-2018	23:59
24-7-2018	09:39	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	2-8-2018	15:00
20-7-2018	14:06	update	Long term unavailability	Sloe 10: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads., Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	28-7-2018	23:59

11-7-2018	14:26	update	Long term unavailability	Sloe 10: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads., Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	24-7-2018	23:59
30-6-2018	13:31	new	Long term unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	1-7-2018	00:00	1-7-2018	17:00
22-6-2018	11:34	update	Long term unavailability	Sloe 10: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	16-7-2018	23:59
19-6-2018	13:54	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	31-7-2018	23:59
16-6-2018	20:36	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	15-6-2018	14:07	16-6-2018	20:59
15-6-2018	14:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	15-6-2018	14:07	16-6-2018	23:59
15-6-2018	14:39	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	15-6-2018	14:38	16-6-2018	23:59
15-6-2018	14:11	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	15-6-2018	14:07	15-6-2018	23:59
15-6-2018	08:04	update	Unplanned unavailability	Sloe 20: Technical Repair, From 9:00-10:00 Remaining capacity will be 225 MW, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	15-6-2018	10:00
15-6-2018	07:54	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	15-6-2018	10:00
15-6-2018	01:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	15-6-2018	08:00
14-6-2018	16:16	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	15-6-2018	07:00
14-6-2018	16:11	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-6-2018	23:59	15-6-2018	07:00
13-6-2018	10:55	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	14-6-2018	23:59
12-6-2018	16:17	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	13-6-2018	00:00	13-6-2018	23:59
11-6-2018	19:34	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 400MW	9-5-2018	18:00	11-6-2018	23:59
11-6-2018	12:52	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 300MW	9-5-2018	18:00	11-6-2018	21:00
11-6-2018	10:29	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 200MW	9-5-2018	18:00	11-6-2018	21:00

11-6-2018	08:10	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 200MW	9-5-2018	18:00	11-6-2018	17:00
11-6-2018	04:03	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 100MW	9-5-2018	18:00	11-6-2018	17:00
11-6-2018	03:49	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up. The remaining capacity is the current maximum output during the start-up. The plant will be expected at full production at the end time of this UMM., Max. capacity: 482MW, Remaining: 20MW	9-5-2018	18:00	11-6-2018	17:00
10-6-2018	23:07	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	11-6-2018	05:00
10-6-2018	11:22	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	11-6-2018	01:00
10-6-2018	09:09	update	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	11-6-2018	12:00
9-6-2018	10:31	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	17:30
9-6-2018	10:04	new	Unplanned unavailability	Borssele 30: Planned Maintenance, this is an update of the LTU publication (planned maintenance) from 08-06-2018 11h47 delayed start-up, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:10
9-6-2018	09:58	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:55	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up, Max. capacity: 482MW, Remaining: 0MW	9-6-2018	09:00	10-6-2018	13:00

9-6-2018	09:53	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	12:59
9-6-2018	09:51	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up, Max. capacity: 482MW, Remaining: 0MW	8-6-2018	09:00	10-6-2018	13:00
9-6-2018	09:50	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:44	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. Delayed start up, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:42	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	17:00	10-6-2018	13:00
9-6-2018	09:39	new	Unplanned unavailability	Borssele 30: Technical Repair, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	17:59	10-6-2018	13:00
9-6-2018	09:36	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:34	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:33	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
9-6-2018	09:31	new	Unplanned unavailability	Borssele 30: Planned Maintenance, This is an update of the LTU publication (planned maintenance) from 08-06-2018 11H47. delayed start-up., Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	10-6-2018	13:00
8-6-2018	14:18	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 14:30 average production 0 MW; 8 June 14:31 - 8 June 18:00 average production 155 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	18:00

8-6-2018	13:24	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 14:30 average production 0 MW; 8 June 14:31 - 8 June 21:30 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	21:30
8-6-2018	12:30	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 13:30 average production 0 MW; 8 June 13:31 - 8 June 20:30 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	20:30
8-6-2018	11:47	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	9-6-2018	23:59
8-6-2018	10:53	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 12:30 average production 0 MW; 8 June 12:31 - 8 June 19:30 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	19:30
8-6-2018	09:59	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 10:59 average production 0 MW; 8 June 11:00 - 8 June 18:00 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	18:00
8-6-2018	09:26	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 8:59 average production 0 MW; 8 June 11:00 - 8 June 16:44 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	18:00
8-6-2018	09:10	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	9-6-2018	17:00

8-6-2018	08:23	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 8:59 average production 0 MW; 8 June 9:45 - 8 June 16:44 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	16:45
7-6-2018	16:19	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 01:14 average production 310 MW; 8 June 01:15 - 8 June 8:59 average production 0 MW; 8 June 9:00 - 8 June 15:59 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	16:00
7-6-2018	16:09	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 00:29 average production 327 MW; 8 June 00:30 - 8 June 8:59 average production 0 MW; 8 June 9:00 - 8 June 15:59 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	16:00
7-6-2018	16:07	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 16:29: average production 80 MW; 7 June 16:30 - 8 June 00:29 average production 327 MW; 8 June 00:30 ? 8 June 8:59 average production 0 MW; 8 June 9:00 ? 8 June 15:59 average production 281 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	16:00
7-6-2018	14:02	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	7-6-2018	08:00	7-6-2018	14:00
7-6-2018	11:58	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 18:29: average production 80 MW; 7 June 18:30 - 8 June 16:00 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	16:00
7-6-2018	11:39	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	8-6-2018	17:00
7-6-2018	11:33	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	7-7-2018	23:59
7-6-2018	10:24	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 10:30 - 7 June 18:29: average production 80 MW; 7 June 18:30 - 8 June 22:14 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	22:15

6-6-2018	21:53	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 7 June 12:15 - 7 June 18:29: average production 80 MW; 7 June 18:30 - 8 June 22:14 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	22:15
6-6-2018	20:26	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 22:30 - 7 June 4:30: average production 80 MW; 7 June 1:30 - 7 June 8:30 production 0 MW; 7 June 8:30 - 8 June 4:15 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	04:15
6-6-2018	18:52	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 20:30 - 7 June 2:30: average production 80 MW; 7 June 1:30 - 7 June 8:30 production 0 MW; 7 June 8:30 - 8 June 4:15 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	04:15
6-6-2018	15:59	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 18:30 - 7 June 1:30: average production 80 MW; 7 June 1:30 - 7 June 8:30 production 0 MW; 7 June 8:30 - 8 June 4:15 average production 300 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	04:15
6-6-2018	13:01	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 16:00 - 7 June 4:00: average production 204MW; 7 June 4:00 - 7 June 8:30 production 0 MW; 7 June 8:30 - 7 June 23:30 average production 280 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	7-6-2018	23:30
6-6-2018	12:14	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	8-6-2018	03:00
6-6-2018	11:15	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	6-6-2018	11:00	6-6-2018	12:14
6-6-2018	11:12	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	6-6-2018	12:15	6-6-2018	17:00
6-6-2018	11:05	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 14:00 - 7 June 2:00: average production 204MW; 7 June 2:00 - 7 June 8:30 production 0 MW; 7 June 8:30 - 7 June 23:30 average production 280 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	7-6-2018	23:30
6-6-2018	10:08	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	8-6-2018	00:00

5-6-2018	11:30	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 15:00 - 7 June 3:00: average production 200MW; 7 June 3:00 - 9:00 production 209MW; 7 June 9:00 - 8 June 1:00 average production 270 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	8-6-2018	01:00
4-6-2018	19:23	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 6 June 12:00-24:00: average production 180MW; 6 June 24:00 - 7 June 7:00 production 209MW; 7 June 7:00-22:00 average production 283 MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	7-6-2018	22:00
4-6-2018	17:27	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	7-6-2018	19:00
4-6-2018	15:46	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	7-6-2018	08:00	7-6-2018	17:00
4-6-2018	15:45	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	6-6-2018	08:00	6-6-2018	17:00
4-6-2018	15:44	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 388 MW., Max. capacity: 456MW, Remaining: 388MW	5-6-2018	09:00	5-6-2018	18:30
4-6-2018	15:43	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	4-6-2018	19:00	5-6-2018	05:30
4-6-2018	13:48	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	4-6-2018	18:00
4-6-2018	12:16	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	4-6-2018	17:00
4-6-2018	11:22	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads. Testing: 5 June 16:00-22:00: average production 78MW; 5 June 22:00 ? 6 June 7:00 production 209MW; 6 June 7:00-16:30 average production 323MW; 6 June 16:30 ? 7 June 1:00 production 282MW., Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	7-6-2018	01:00
3-6-2018	17:38	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	4-6-2018	15:00
3-6-2018	14:25	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	3-6-2018	19:00
3-6-2018	11:50	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	7-6-2018	14:00
3-6-2018	10:21	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	3-6-2018	16:00
2-6-2018	19:03	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	3-6-2018	12:00
2-6-2018	17:39	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	2-6-2018	18:59

2-6-2018	17:38	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	19:00	3-6-2018	05:00
2-6-2018	14:37	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	2-6-2018	17:59
2-6-2018	14:37	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	18:00	3-6-2018	04:00
2-6-2018	14:37	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	18:00	3-6-2018	02:00
2-6-2018	13:40	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	2-6-2018	15:59
2-6-2018	13:40	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	16:00	3-6-2018	02:00
2-6-2018	13:39	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	16:00	2-6-2018	23:59
2-6-2018	11:59	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	11:58	2-6-2018	13:59
2-6-2018	11:58	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	6-6-2018	11:00
2-6-2018	11:57	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	14:00	2-6-2018	23:59
1-6-2018	17:02	update	Long term unavailability	Sloe 20: Major Outage, During the last 2 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	6-6-2018	14:00
1-6-2018	11:10	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	6-6-2018	06:00
31-5-2018	14:44	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	6-6-2018	03:00
31-5-2018	12:03	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	6-6-2018	08:00	6-6-2018	17:00
31-5-2018	12:02	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	5-6-2018	08:00	5-6-2018	17:00
31-5-2018	12:02	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 388 MW., Max. capacity: 456MW, Remaining: 388MW	4-6-2018	10:00	4-6-2018	19:30
31-5-2018	11:59	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 395 MW., Max. capacity: 456MW, Remaining: 395MW	2-6-2018	10:00	2-6-2018	20:30
31-5-2018	11:50	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	25-5-2018	21:00	1-6-2018	18:00

30-5-2018	22:19	update	Long term unavailability	Sloe 20: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	4-6-2018	23:59
28-5-2018	14:55	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	5-6-2018	15:00
25-5-2018	22:29	update	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 180MW	25-5-2018	18:58	26-5-2018	00:44
25-5-2018	22:28	update	Long term unavailability	Sloe 10: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:45	1-7-2018	23:59
25-5-2018	18:59	new	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 180MW	25-5-2018	18:58	25-5-2018	23:59
25-5-2018	18:58	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	25-5-2018	17:55	25-5-2018	18:58
25-5-2018	17:58	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	25-5-2018	17:55	25-5-2018	19:56
25-5-2018	16:23	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	5-6-2018	04:00
24-5-2018	12:59	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	4-6-2018	17:00
23-5-2018	01:07	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	22-5-2018	23:55	23-5-2018	01:55
23-5-2018	01:06	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	22-5-2018	23:51	23-5-2018	01:03
23-5-2018	00:11	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	22-5-2018	23:55	23-5-2018	01:55
22-5-2018	13:59	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	1-6-2018	22:00
16-5-2018	07:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	16-5-2018	06:10	16-5-2018	07:28
16-5-2018	06:15	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	16-5-2018	06:10	16-5-2018	08:10
13-5-2018	12:00	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-5-2018	15:00	13-5-2018	13:00
11-5-2018	11:04	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	25-5-2018	21:00	1-6-2018	23:59
8-5-2018	16:40	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-5-2018	15:00	13-5-2018	18:00
8-5-2018	10:43	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-5-2018	10:15	22-6-2018	23:59
8-5-2018	07:05	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 280MW	9-5-2018	16:00	9-5-2018	17:00
8-5-2018	07:04	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 105MW	9-5-2018	17:00	9-5-2018	18:00
30-4-2018	10:06	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 402 MW., Max. capacity: 456MW, Remaining: 402MW	30-4-2018	12:00	1-5-2018	01:59
28-4-2018	11:52	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	21-3-2018	07:30	28-4-2018	18:00
26-4-2018	14:12	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 402 MW., Max. capacity: 456MW, Remaining: 402MW	30-4-2018	11:00	1-5-2018	00:59
26-4-2018	12:02	update	Long term unavailability	Sloe 20: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-4-2018	14:00	2-6-2018	23:59

24-4-2018	14:12	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	3-5-2018	08:00	3-5-2018	17:00
24-4-2018	14:11	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 396 MW., Max. capacity: 456MW, Remaining: 396MW	2-5-2018	08:00	2-5-2018	17:00
24-4-2018	14:10	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 388 MW., Max. capacity: 456MW, Remaining: 388MW	1-5-2018	08:00	1-5-2018	17:30
24-4-2018	14:07	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 402 MW., Max. capacity: 456MW, Remaining: 402MW	30-4-2018	10:00	30-4-2018	23:59
20-4-2018	16:20	update	Long term unavailability	Sloe 20: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	27-4-2018	00:00	2-6-2018	23:59
20-4-2018	16:19	update	Long term unavailability	Sloe 10: Major Outage, During the last 3 days of the maintenance a performance test will be executed with different loads, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:00	1-7-2018	23:59
20-4-2018	16:15	new	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 180MW	25-5-2018	18:30	25-5-2018	23:59
20-4-2018	16:14	new	Long term unavailability	Sloe 20: Major Outage, Max. capacity: 432MW, Remaining: 180MW	26-4-2018	18:30	26-4-2018	23:59
11-4-2018	04:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-4-2018	00:29	11-4-2018	04:30
11-4-2018	04:05	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-4-2018	00:29	11-4-2018	04:15
11-4-2018	04:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-4-2018	00:29	11-4-2018	04:15
11-4-2018	04:05	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-4-2018	00:30	11-4-2018	04:30
11-4-2018	04:02	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-4-2018	00:30	11-4-2018	04:00
1-3-2018	09:28	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	1-3-2018	09:26	1-3-2018	19:00
17-2-2018	13:25	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-2-2018	15:00	17-2-2018	13:00
17-2-2018	08:09	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	17-2-2018	07:15	17-2-2018	08:30
17-2-2018	07:45	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	17-2-2018	07:15	17-2-2018	09:15
15-2-2018	13:05	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	12:00	15-2-2018	17:00
15-2-2018	10:18	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	12:00	15-2-2018	18:00
14-2-2018	13:13	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	22-5-2021	18:00	5-6-2021	23:59
14-2-2018	13:12	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	20-5-2020	18:00	13-6-2020	23:59
14-2-2018	13:11	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	29-5-2019	18:00	12-6-2019	23:59
14-2-2018	10:50	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-2-2018	15:00	17-2-2018	18:00
13-2-2018	10:13	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-2-2018	15:00	16-2-2018	20:00
10-2-2018	09:30	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-2-2018	15:00	14-2-2018	15:00

8-2-2018	22:52	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	12:00	17-2-2018	00:00
8-2-2018	19:07	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	12:00	15-2-2018	06:00
8-2-2018	16:28	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	10-2-2018	08:00	13-2-2018	23:59
1-2-2018	07:35	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 150MW	1-2-2018	07:15	1-2-2018	07:45
1-2-2018	07:33	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 200MW	1-2-2018	07:30	1-2-2018	07:50
1-2-2018	07:08	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	1-2-2018	06:15	1-2-2018	09:07
26-1-2018	13:29	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	21-3-2018	07:30	28-4-2018	23:59
22-1-2018	08:52	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	24-3-2018	00:00	28-4-2018	23:59
18-1-2018	10:54	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	12:00	9-2-2018	06:00
7-1-2018	20:18	new	Unplanned unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 400MW	5-1-2018	21:45	7-1-2018	20:30
4-1-2018	17:30	new	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	5-1-2018	21:45	7-1-2018	23:59
2-1-2018	05:55	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2018	05:40	2-1-2018	07:40
2-1-2018	05:55	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2018	05:40	2-1-2018	07:40
21-12-2017	13:57	update	Long term unavailability	ELSTA: Unplanned Maintenance, This publication was a previous UMM and started 6-11-17 06:18., Max. capacity: 456MW, Remaining: 333MW	19-12-2017	18:00	21-12-2017	15:00
21-12-2017	11:00	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	22-12-2017	10:00	22-12-2017	13:00
21-12-2017	10:04	update	Long term unavailability	ELSTA: Unplanned Maintenance, This publication was a previous UMM and started 6-11-17 06:18., Max. capacity: 456MW, Remaining: 333MW	19-12-2017	18:00	21-12-2017	14:00
19-12-2017	13:22	new	Long term unavailability	ELSTA: Unplanned Maintenance, This publication was a previous UMM and started 6-11-17 06:18., Max. capacity: 456MW, Remaining: 333MW	19-12-2017	18:00	21-12-2017	18:00
19-12-2017	13:21	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 123MW	15-12-2017	10:45	19-12-2017	18:00
19-12-2017	08:43	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	18:00	1-6-2018	23:59
18-12-2017	17:04	new	Long term unavailability	ELSTA: Unplanned Maintenance, This publication was a previous UMM and started 6-11-17 06:18., Max. capacity: 456MW, Remaining: 333MW	20-12-2017	14:00	21-12-2017	18:00
18-12-2017	16:59	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 123MW	15-12-2017	10:45	20-12-2017	14:00
15-12-2017	16:35	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 123MW	15-12-2017	10:45	21-12-2017	18:00
15-12-2017	16:35	new	Long term unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	21-12-2017	18:00	22-12-2017	18:00
15-12-2017	11:38	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 123MW	15-12-2017	10:45	19-12-2017	08:00
15-12-2017	11:38	update	Long term unavailability	ELSTA: Unplanned Maintenance, This publication was a previous UMM and started 6-11-17 06:18., Max. capacity: 456MW, Remaining: 333MW	19-12-2017	08:00	21-12-2017	18:00
15-12-2017	10:46	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 123MW	15-12-2017	10:45	16-12-2017	18:00
15-12-2017	10:45	update	Long term unavailability	ELSTA: Unplanned Maintenance, this publication was a previous Umm and started 6-11-17 06:18, Max. capacity: 456MW, Remaining: 333MW	16-12-2017	18:00	21-12-2017	18:00
14-12-2017	17:28	update	Long term unavailability	ELSTA: Unplanned Maintenance, this publication was a previous UMM started 6-11-17 06:18, Max. capacity: 456MW, Remaining: 333MW	14-12-2017	17:25	21-12-2017	18:00

14-12-2017	14:39	update	Long term unavailability	ELSTA: Unplanned Maintenance, this publication was a previous UMM and started 6-11-17 06:18, Max. capacity: 456MW, Remaining: 333MW	14-12-2017	18:00	21-12-2017	18:00
14-12-2017	14:38	new	Long term unavailability	ELSTA: Unplanned Maintenance, Unplanned Maintenance, this publication was a previous UMM and started 6-11-17 06:18, Max. capacity: 456MW, Remaining: 333MW	14-12-2017	18:00	21-12-2017	18:00
14-12-2017	14:37	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 177MW	14-12-2017	12:28	14-12-2017	18:00
14-12-2017	12:42	new	Long term unavailability	ELSTA: Unplanned Maintenance, this publication was a previous UMM and started 6-11-17 06:18, Max. capacity: 456MW, Remaining: 333MW	14-12-2017	15:00	21-12-2017	18:00
14-12-2017	12:29	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 123MW	14-12-2017	12:28	14-12-2017	15:00
13-12-2017	15:50	update	Long term unavailability	Sloe 20: Major Outage, Max. capacity: 432MW, Remaining: 0MW	27-4-2018	00:00	2-6-2018	23:59
13-12-2017	15:49	update	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:00	1-7-2018	23:59
8-12-2017	15:18	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	8-12-2017	12:00	8-12-2017	15:15
8-12-2017	15:01	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	8-12-2017	10:45	8-12-2017	12:00
8-12-2017	12:33	new	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	8-12-2017	12:00	8-12-2017	18:00
8-12-2017	11:01	new	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	8-12-2017	10:45	8-12-2017	11:45
7-12-2017	09:16	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	21-12-2017	18:00
7-12-2017	07:12	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	7-12-2017	07:11	7-12-2017	09:15
6-12-2017	15:52	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	21-12-2017	18:00
6-12-2017	15:34	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	21-12-2017	18:00
6-12-2017	14:54	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	21-12-2017	18:00
5-12-2017	17:42	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	26-5-2018	00:00	2-6-2018	23:59
5-12-2017	17:40	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	24-3-2018	00:00	15-4-2018	23:59
4-12-2017	17:27	update	Long term unavailability	Borssele 12: Shut-down, decommissioning, Max. capacity: 408MW, Remaining: 0MW	1-1-2017	00:00	31-12-2099	23:59
22-11-2017	16:58	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	18-12-2017	18:00
17-11-2017	14:13	new	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	19-11-2017	06:00	19-11-2017	23:59
16-11-2017	11:44	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	7-12-2017	23:59
13-11-2017	09:08	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	2-2-2018	00:00	9-2-2018	23:59
13-11-2017	08:52	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	24-11-2017	23:59
10-11-2017	12:01	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	16-11-2018	00:00	25-11-2018	23:59
10-11-2017	12:00	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	12-5-2018	00:00	22-6-2018	23:59
10-11-2017	11:58	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	10-2-2018	00:00	17-2-2018	23:59
9-11-2017	16:04	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	15-11-2017	23:59
6-11-2017	14:08	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	6-11-2017	00:00	6-11-2017	14:00
6-11-2017	09:52	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	10-11-2017	23:59
6-11-2017	06:20	new	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-11-2017	06:18	6-11-2017	23:59
5-11-2017	11:25	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	6-11-2017	00:00	6-11-2017	18:00

31-10-2017	10:15	update	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	5-11-2017	23:59
31-10-2017	10:14	update	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	5-11-2017	23:59
31-10-2017	09:15	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	4-11-2017	23:59
31-10-2017	09:15	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	4-11-2017	23:59
30-10-2017	17:55	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	4-11-2017	23:59
30-10-2017	17:55	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-11-2017	06:00	4-11-2017	23:59
24-10-2017	10:09	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	24-10-2017	22:00
23-10-2017	17:37	update	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	28-10-2017	06:00	29-10-2017	06:00
23-10-2017	16:36	update	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	28-10-2017	06:00	29-10-2017	05:00
23-10-2017	16:34	new	Long term unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-10-2017	06:00	29-10-2017	05:00
23-10-2017	10:24	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	25-10-2017	12:00
23-10-2017	09:26	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	25-10-2017	00:00
19-10-2017	17:31	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 479MW	17-10-2017	15:23	19-10-2017	17:45
19-10-2017	17:21	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 400MW	17-10-2017	15:23	19-10-2017	17:45
19-10-2017	15:36	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	24-10-2017	20:00
19-10-2017	15:25	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 400MW	17-10-2017	15:23	19-10-2017	20:15
19-10-2017	14:00	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 300MW	17-10-2017	15:23	19-10-2017	20:15
19-10-2017	11:34	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 200MW	17-10-2017	15:23	19-10-2017	20:15
19-10-2017	10:11	update	Unplanned unavailability	Borssele 30: Start-up, The remaining capacity is the current maximum output during the start-up. The plant will be expected on full load at the end time of this UMM., Max. capacity: 482MW, Remaining: 100MW	17-10-2017	15:23	19-10-2017	20:15
19-10-2017	09:56	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	10:30
19-10-2017	09:24	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	10:00
19-10-2017	08:54	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	09:30
19-10-2017	07:49	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	09:00
19-10-2017	05:07	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	08:00

19-10-2017	03:35	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	06:00
18-10-2017	21:13	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	05:00
18-10-2017	08:25	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	22-10-2017	23:59
18-10-2017	08:23	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	24-10-2017	23:59
17-10-2017	22:01	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	19-10-2017	01:00
17-10-2017	16:35	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	18-10-2017	04:00
17-10-2017	15:24	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	17-10-2017	15:23	17-10-2017	20:00
16-10-2017	16:03	new	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	21-10-2017	06:00	22-10-2017	06:00
15-10-2017	16:26	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	19-10-2017	14:00
15-10-2017	09:41	update	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	16-10-2017	15:00
13-10-2017	15:04	update	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	11-10-2017	11:00	13-10-2017	16:00
13-10-2017	11:48	update	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	11-10-2017	11:00	13-10-2017	15:00
13-10-2017	09:28	new	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	13-10-2017	09:25	16-10-2017	12:00
12-10-2017	11:17	update	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	11-10-2017	11:00	13-10-2017	13:00
9-10-2017	14:38	new	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	11-10-2017	11:00	14-10-2017	17:00
24-9-2017	17:33	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	24-9-2017	17:33	24-9-2017	20:00
23-9-2017	18:36	update	Long term unavailability	ELSTA: Corrective Maintenance, Max. capacity: 456MW, Remaining: 333MW	22-9-2017	22:00	24-9-2017	13:00
21-9-2017	13:54	new	Long term unavailability	ELSTA: Corrective Maintenance, Max. capacity: 456MW, Remaining: 333MW	22-9-2017	22:00	24-9-2017	17:00
21-9-2017	10:21	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW. Testing extended until 20:00., Max. capacity: 456MW, Remaining: 393MW	21-9-2017	08:00	21-9-2017	20:00
20-9-2017	14:32	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW., Max. capacity: 456MW, Remaining: 393MW	20-9-2017	08:00	21-9-2017	00:30
20-9-2017	10:53	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW, Max. capacity: 456MW, Remaining: 393MW	20-9-2017	08:00	21-9-2017	00:30
19-9-2017	10:46	update	Long term unavailability	ELSTA: Technical Repair, Testing period with different loads, average remaining capacity will be 395 MW. Extended because of delay in testing., Max. capacity: 456MW, Remaining: 395MW	19-9-2017	08:00	20-9-2017	02:15
14-9-2017	12:25	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW, Max. capacity: 456MW, Remaining: 393MW	21-9-2017	08:00	21-9-2017	17:00
14-9-2017	12:25	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW, Max. capacity: 456MW, Remaining: 393MW	22-9-2017	08:00	22-9-2017	17:00
14-9-2017	12:23	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW, Max. capacity: 456MW, Remaining: 393MW	21-9-2017	08:00	21-9-2017	21:00

14-9-2017	12:22	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 393 MW, Max. capacity: 456MW, Remaining: 393MW	20-9-2017	08:00	20-9-2017	20:30
14-9-2017	12:20	new	Long term unavailability	ELSTA: Technical Repair, Testing period with different loads, average remaining capacity will be 395 MW, Max. capacity: 456MW, Remaining: 395MW	19-9-2017	08:00	19-9-2017	20:15
14-9-2017	12:17	update	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 389 MW, Max. capacity: 456MW, Remaining: 389MW	18-9-2017	07:00	18-9-2017	21:30
14-9-2017	09:54	new	Long term unavailability	ELSTA: Planned Maintenance, Testing period with different loads, average remaining capacity will be 389 MW, Max. capacity: 456MW, Remaining: 456MW	18-9-2017	07:00	18-9-2017	21:30
14-9-2017	09:47	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-9-2017	08:00	15-9-2017	20:00
4-9-2017	15:52	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-9-2017	08:00	15-9-2017	23:59
4-9-2017	11:59	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-9-2017	00:00	15-9-2017	23:59
31-8-2017	11:43	new	Long term unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-9-2017	03:00	4-9-2017	23:59
31-8-2017	11:39	update	Long term unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 177MW	1-9-2017	21:00	2-9-2017	03:00
31-8-2017	11:00	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-9-2017	00:00	2-9-2017	00:00
31-8-2017	10:55	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 220MW	1-9-2017	18:00	1-9-2017	23:59
20-8-2017	12:29	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 456MW	17-8-2017	20:34	21-8-2017	08:00
18-8-2017	20:58	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	17-8-2017	20:34	20-8-2017	23:59
18-8-2017	13:48	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	17-8-2017	20:34	19-8-2017	23:59
17-8-2017	20:35	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	17-8-2017	20:34	18-8-2017	23:59
17-8-2017	14:51	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 456MW	15-8-2017	20:43	17-8-2017	16:00
17-8-2017	14:50	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 456MW	15-8-2017	20:43	17-8-2017	23:59
16-8-2017	19:54	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	15-8-2017	20:43	17-8-2017	23:59
16-8-2017	11:45	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	15-8-2017	20:43	16-8-2017	23:59
16-8-2017	11:45	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	15-8-2017	20:43	16-8-2017	22:59
15-8-2017	21:23	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	15-8-2017	20:43	16-8-2017	12:00
15-8-2017	20:45	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	15-8-2017	20:43	16-8-2017	07:00
15-8-2017	20:45	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	15-8-2017	20:43	16-8-2017	07:00
14-8-2017	17:02	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	3-3-2018	00:00	10-3-2018	23:59
14-8-2017	17:02	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-9-2017	08:00	15-9-2017	23:59
14-8-2017	17:01	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	00:00	9-6-2018	23:59
14-8-2017	17:01	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	24-3-2018	00:00	29-4-2018	23:59
14-8-2017	16:53	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	00:00	9-6-2018	00:00
14-8-2017	16:52	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	24-3-2018	00:00	29-4-2018	00:00
14-8-2017	16:50	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-9-2017	08:00	16-9-2017	00:00

3-8-2017	06:24	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 300MW	3-8-2017	06:27	3-8-2017	08:00
3-8-2017	06:24	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	3-8-2017	04:15	3-8-2017	06:26
3-8-2017	05:57	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	3-8-2017	04:15	3-8-2017	07:00
3-8-2017	04:09	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	3-8-2017	04:15	3-8-2017	06:00
3-8-2017	04:08	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	3-8-2017	04:15	3-8-2017	05:15
3-8-2017	03:11	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 100MW	3-8-2017	03:15	3-8-2017	04:15
3-8-2017	03:10	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	2-8-2017	22:54	3-8-2017	03:15
3-8-2017	02:54	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 100MW	2-8-2017	22:54	3-8-2017	04:00
3-8-2017	01:41	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	2-8-2017	22:54	3-8-2017	03:00
2-8-2017	22:55	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	2-8-2017	22:54	3-8-2017	02:00
2-8-2017	10:37	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	1-8-2017	23:57	2-8-2017	22:00
2-8-2017	01:53	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	1-8-2017	23:57	3-8-2017	00:00
1-8-2017	23:57	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	1-8-2017	23:57	2-8-2017	15:00
31-7-2017	05:00	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-7-2017	04:57	31-7-2017	18:00
28-7-2017	11:44	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-7-2017	11:12	30-7-2017	18:00
28-7-2017	11:15	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-7-2017	11:12	28-7-2017	18:00
21-7-2017	10:48	update	Long term unavailability	Borssele 30: Planned Maintenance, Zero output until 21-07 11:00. Synchronisation and end of maintenance period 21-07 11:00, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	11:00
18-7-2017	11:35	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 18-07 19:00 until 19-07 07:00 to 100% load. 19-07 07:00 until 21-07 10:30 different load between 45% and 100%. 21-07 10:30 until 21-07 16:00 zero output. 21-07 16:00 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	16:00
18-7-2017	11:33	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 18-07 19:00 until 19-07 07:00 to 100% load. 19-07 07:00 until 21-07 10:30 different load between 45% and 100%. 21-07 10:30 until 21-07 16:00 zero output. 21-07 16:00 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	16:00

17-7-2017	22:00	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 15-07 12:30 until 18-07 09:30 100% baseload production. 18-07 09:30 until 20-07 12:00 different load between 45% and 100%. 20-07 12:00 until 20-07 17:30 zero output. 20-07 17:30 synchronisation and end of maintenance period. 17-7 21:45 The unit has tripped. The effect on the the timelines and output of the total testing period is not know at at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	17:30
17-7-2017	21:54	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 14-07 12:00 until 15-07 12:30 start up to 100% load. 15-07 12:30 until 18-07 09:30 100% baseload production. 18-07 09:30 until 20-07 12:00 different load between 45% and 100%. 20-07 12:00 until 20-07 17:30 zero output. 20-07 17:30 synchronisation and end of maintenance period. 17-7 21:45 The unit has tripped. The effect on the the timelines and output is not know at atm., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	17:30
14-7-2017	11:35	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 14-07 12:00 until 15-07 12:30 start up to 100% load. 15-07 12:30 until 18-07 09:30 100% baseload production. 18-07 09:30 until 20-07 12:00 different load between 45% and 100%. 20-07 12:00 until 20-07 17:30 zero output. 20-07 17:30 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	17:30
14-7-2017	07:57	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 14-07 11:00 until 15-07 19:45 start up to 100% load. 15-07 19:45 until 18-07 16:45 100% baseload production. 18-07 16:45 until 20-07 19:00 different load between 45% and 100%. 20-07 19:00 until 21-07 00:09 zero output. 21-07 00:09 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	00:09

14-7-2017	07:54	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 14-07 11:00 until 15-07 19:45 start up to 100% load. 15-07 19:45 until 18-07 16:45 100% baseload production. 18-07 16:45 until 20-07 19:00 different load between 45% and 100%. 20-07 19:00 until 21-07 00:09 zero output. 21-07 00:09 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	00:09
13-7-2017	19:29	update	Long term unavailability	Borssele 30: Planned Maintenance, ? Delay in startup. New synchronization at 14-07 12:00. The effect on the timelines and output of the total testing period is not known at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	19-7-2017	03:09
13-7-2017	17:05	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance period, there will be a testing period with different load profiles. The expectation is: 14-07 10:00 until 15-07 18:45 start up to 100% load. 15-07 18:45 until 18-07 15:45 100% baseload production. 18-07 15:45 until 20-07 18:00 different load between 45% and 100%. 20-07 18:00 until 20-07 23:09 zero output. 20-07 23:09 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	23:09
13-7-2017	11:10	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance there will be a testing period with different load profiles. The expectation is: 15 07 00:00 until 16 07 08:45 start up to 100% load. 16 07 08:45 until 19 07 05:45 100% baseload production. 19 07 05:45 until 21 07 08:00 different load between 45% and 100%. 21 07 08:00 until 21 07 13:09 zero output. 21 07 13:09 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	13:09
13-7-2017	10:57	update	Long term unavailability	Borssele 30: Planned Maintenance, Delay in startup. New synchronization at 15-07 00:00. The effect on the timelines and output of the total testing period is not known at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	13:09
13-7-2017	10:50	update	Long term unavailability	Borssele 30: Planned Maintenance, Delay in startup. New synchronization at 15-07 00:00. The effect on the timelines and output of the total testing period is not known at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	21-7-2017	03:09
13-7-2017	01:29	update	Long term unavailability	Borssele 30: Planned Maintenance, ? Delay in startup. New synchronization at 14-07 00:01. The effect on the timelines and output of the total testing period is not known at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	19-7-2017	03:09

12-7-2017	18:29	update	Long term unavailability	Borssele 30: Planned Maintenance, ? Delay in startup. New synchronization at 13-07 12:00. The effect on the timelines and output of the total testing period is not known at this moment., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	19-7-2017	03:09
12-7-2017	15:42	update	Long term unavailability	Borssele 30: Planned Maintenance, Until the end of the maintenance there will be a testing period with different load profiles. The current expectation is: 13-7 00:00 until 14-7 8:45 start up to 100% load. 14-7 8:45 until 17-7 5:45 100% baseload production. 17-7 5:45 until 19-7 8:00 different load between 45% and 100%. 19-7 8:00 19-7 13:09. 0 output. 19-7 13:09 synchronisation and end of maintenance period., Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	19-7-2017	03:09
12-7-2017	10:55	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronize on July 13, 00:00 h. till the end of the maintenance period there will be a testing period with different load profiles. On expectation the unit will be at 100% at 13 July and produce at this level till July 16 in the morning. Afterwards the unit will produce an unknown load profile between 50 and 100%. , Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00
12-7-2017	09:15	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronize on July 12, 15:00 h. till the end of the maintenance period there will be a testing period with different load profiles. On expectation the unit will be at 100% at 13 July and produce at this level till July 16 in the morning. Afterwards the unit will produce an unknown load profile between 50 and 100%. , Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00
12-7-2017	08:14	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronize on July 12, 12:00 h. till the end of the maintenance period there will be a testing period with different load profiles. On expectation the unit will be at 100% at 13 July and produce at this level till July 16 in the morning. Afterwards the unit will produce an unknown load profile between 50 and 100%. , Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00
11-7-2017	11:44	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronize on July 12, 02:00 h. till the end of the maintenance period there will be a testing period with different load profiles. On expectation the unit will be at 100% at 13 July, 9:00h and produce at this level till July 16 in the morning. Afterwards the unit will produce an unknown load profile between 50 and 100%. , Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00
11-7-2017	11:03	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 12, 02:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00

10-7-2017	09:04	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 11, 22:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	18-7-2017	02:00
7-7-2017	11:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 220MW	7-7-2017	18:00	7-7-2017	23:59
6-7-2017	11:52	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 11, 19:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	17-7-2017	23:00
5-7-2017	11:11	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 11, 19:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	23:00
3-7-2017	11:18	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 11, 08:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	12:00
3-7-2017	11:12	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 11, 08:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	20-7-2017	12:00
30-6-2017	08:49	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 7, 11:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	16-7-2017	15:00
28-6-2017	17:33	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	25-6-2017	12:00	30-6-2017	10:00
24-6-2017	20:00	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-6-2017	19:54	24-6-2017	21:00
24-6-2017	18:55	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-6-2017	18:52	24-6-2017	20:00
24-6-2017	11:35	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-6-2017	12:00	24-6-2017	19:00
23-6-2017	17:17	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 195MW	16-6-2017	18:30	16-6-2017	23:59
23-6-2017	16:32	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 4, 18:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	13-7-2017	22:00
23-6-2017	16:31	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 2, 11:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	13-7-2017	22:00
19-6-2017	12:43	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	25-6-2017	12:00	30-6-2017	23:00
15-6-2017	14:10	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on July 2, 11:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	11-7-2017	15:00
15-6-2017	12:05	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 195MW	16-6-2017	18:30	16-6-2017	23:59

12-6-2017	09:00	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 28, 23:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	8-7-2017	03:00
7-6-2017	16:03	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 27, 23:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	7-7-2017	03:00
7-6-2017	16:02	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 27, 23:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	7-7-2017	03:00
1-6-2017	15:06	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	19:30	29-5-2017	20:15
1-6-2017	15:04	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	19:30	29-5-2017	20:15
1-6-2017	14:57	new	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 369MW	6-6-2017	15:00	7-6-2017	19:00
1-6-2017	14:51	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 26, 23:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	6-7-2017	03:00
29-5-2017	19:30	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	19:30	29-5-2017	20:15
29-5-2017	18:50	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	19:15	29-5-2017	19:30
29-5-2017	17:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	17:30	29-5-2017	19:15
29-5-2017	13:35	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-5-2017	13:33	29-5-2017	17:33
29-5-2017	10:00	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	21:00
29-5-2017	09:53	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	21:00
29-5-2017	09:50	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
29-5-2017	09:38	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
29-5-2017	09:37	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	21:00
29-5-2017	09:34	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	21:00
29-5-2017	09:26	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
29-5-2017	09:24	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 23, 05:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	4-7-2017	01:00
24-5-2017	20:22	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
24-5-2017	20:21	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	21:00
24-5-2017	20:20	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
24-5-2017	20:20	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	20:30	24-5-2017	21:00
24-5-2017	20:18	update	Unplanned unavailability	Sloe 20: Technical Repair, Trip, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	10:35	24-5-2017	21:00
24-5-2017	18:33	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	20:30
24-5-2017	18:27	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	19:00	24-5-2017	20:30

24-5-2017	18:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Trip, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	10:35	24-5-2017	20:30
24-5-2017	18:05	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	19:00	24-5-2017	20:30
24-5-2017	18:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	19:00	24-5-2017	20:30
24-5-2017	18:05	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	19:00	24-5-2017	20:30
24-5-2017	18:05	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	19:00	24-5-2017	20:30
24-5-2017	16:50	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	16:47	24-5-2017	19:00
24-5-2017	15:12	update	Unplanned unavailability	Sloe 20: Technical Repair, Trip, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	10:35	24-5-2017	19:00
24-5-2017	10:36	new	Unplanned unavailability	Sloe 20: Technical Repair, Trip, Max. capacity: 432MW, Remaining: 0MW	24-5-2017	10:35	24-5-2017	23:59
19-5-2017	16:28	update	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	8-5-2017	07:00	20-5-2017	17:00
19-5-2017	16:28	update	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	22-5-2017	07:00	24-5-2017	17:00
19-5-2017	16:18	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 21, 05:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	2-7-2017	01:00
19-5-2017	16:16	update	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	22-5-2017	07:00	24-5-2017	17:00
19-5-2017	16:16	update	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	8-5-2017	07:00	20-5-2017	17:00
19-5-2017	13:12	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 21, 05:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	2-7-2017	01:00
18-5-2017	14:26	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	18-5-2017	11:00	18-5-2017	14:00
18-5-2017	11:15	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 300MW	18-5-2017	11:00	18-5-2017	19:00
18-5-2017	08:47	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 21, 05:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	2-7-2017	01:00
17-5-2017	23:48	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	12-5-2017	20:00	18-5-2017	11:00
17-5-2017	23:34	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	12-5-2017	20:00	18-5-2017	01:00
17-5-2017	09:16	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 18, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	29-6-2017	01:00
14-5-2017	09:39	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 18, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	29-6-2017	01:00
11-5-2017	11:33	update	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	27-4-2017	00:00	12-5-2017	19:00
11-5-2017	10:50	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	12-5-2017	20:00	18-5-2017	00:00

9-5-2017	14:25	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 15, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	25-6-2017	15:00
5-5-2017	10:18	new	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	22-5-2017	07:00	24-5-2017	17:00
5-5-2017	10:17	new	Long term unavailability	Sloe 10: Shut-down, Because of TenneT restriction., Max. capacity: 432MW, Remaining: 0MW	8-5-2017	07:00	20-5-2017	17:00
2-5-2017	15:01	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 14, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	24-6-2017	15:00
2-5-2017	11:10	update	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	27-4-2017	00:00	11-5-2017	23:59
2-5-2017	10:07	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 13, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	23-6-2017	15:00
1-5-2017	13:16	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 13, 07:00 h. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	23-6-2017	15:00
28-4-2017	10:21	new	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	27-4-2017	00:00	5-5-2017	23:59
25-4-2017	10:31	update	Unplanned unavailability	ELSTA: Technical Repair, vibraties, Max. capacity: 456MW, Remaining: 333MW	25-4-2017	05:31	27-4-2017	00:00
25-4-2017	08:25	update	Long term unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 280MW	26-4-2017	16:00	26-4-2017	17:00
25-4-2017	08:25	new	Long term unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 105MW	26-4-2017	17:00	26-4-2017	18:00
25-4-2017	08:24	new	Long term unavailability	Borssele 30: Technical Repair, shut down, Max. capacity: 482MW, Remaining: 280MW	26-4-2017	16:00	26-4-2017	17:00
25-4-2017	05:32	new	Unplanned unavailability	ELSTA: Technical Repair, vibraties, Max. capacity: 456MW, Remaining: 333MW	25-4-2017	05:31	26-4-2017	00:00
21-4-2017	20:43	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	22:00
21-4-2017	19:56	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	21:00
21-4-2017	18:46	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	20:00
21-4-2017	17:59	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	19:00
21-4-2017	16:55	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	18:00
21-4-2017	15:47	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	17:00
21-4-2017	12:58	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	21-4-2017	12:56	21-4-2017	16:00
20-4-2017	16:36	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-4-2017	07:00	21-4-2017	12:00
20-4-2017	10:57	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-4-2017	07:00	21-4-2017	23:59
19-4-2017	16:10	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-4-2017	07:00	20-4-2017	23:59
18-4-2017	09:59	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-4-2017	07:00	19-4-2017	23:59
18-4-2017	09:11	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-4-2017	07:00	18-4-2017	22:59

18-4-2017	07:01	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 240MW	18-4-2017	07:00	18-4-2017	10:00
18-4-2017	06:33	new	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 140MW	18-4-2017	06:30	18-4-2017	10:00
12-4-2017	14:31	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	4-3-2017	00:00	14-4-2017	14:00
11-4-2017	15:34	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	4-3-2017	00:00	13-4-2017	23:59
10-4-2017	13:17	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	4-3-2017	00:00	12-4-2017	23:59
6-4-2017	09:27	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	4-3-2017	00:00	11-4-2017	00:00
4-4-2017	15:10	new	Long term unavailability	Sloe 20: Major Outage, Max. capacity: 432MW, Remaining: 0MW	26-5-2018	00:00	1-7-2018	23:59
4-4-2017	15:09	update	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 0MW	27-4-2018	00:00	2-6-2018	23:59
4-4-2017	15:09	new	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 0MW	27-4-2018	00:00	2-6-2018	23:59
29-3-2017	08:21	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 13. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	22-6-2017	12:00
23-3-2017	14:45	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	23-3-2017	02:08	23-3-2017	15:00
23-3-2017	14:45	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	23-3-2017	02:08	23-3-2017	15:00
23-3-2017	02:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	23-3-2017	02:08	23-3-2017	23:59
23-3-2017	02:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	23-3-2017	02:08	23-3-2017	23:59
16-3-2017	17:06	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 11. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	22-6-2017	12:00
9-3-2017	13:10	new	Long term unavailability	Sloe 20: Major Outage, Max. capacity: 432MW, Remaining: 0MW	2-7-2018	00:00	15-8-2018	23:59
9-3-2017	13:09	new	Long term unavailability	Sloe 10: Major Outage, Max. capacity: 432MW, Remaining: 0MW	1-6-2018	00:00	15-7-2018	23:59
24-2-2017	14:45	new	Unplanned unavailability	BMC: Technical Repair, Max. capacity: 32MW, Remaining: 0MW	24-2-2017	14:44	24-2-2017	23:55
16-2-2017	16:04	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	16-2-2017	15:00	16-2-2017	17:30
16-2-2017	15:10	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	16-2-2017	15:00	16-2-2017	18:00
16-2-2017	11:25	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	9-2-2017	00:00	17-2-2017	07:00
7-2-2017	07:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 110MW	7-2-2017	07:14	7-2-2017	08:30
7-2-2017	07:20	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 110MW	7-2-2017	07:14	7-2-2017	07:30
6-2-2017	05:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	6-2-2017	05:25	6-2-2017	06:00
6-2-2017	05:10	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	6-2-2017	05:05	6-2-2017	05:30
31-1-2017	07:25	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2017	07:30	31-1-2017	07:45
31-1-2017	06:36	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2017	06:32	31-1-2017	07:32
26-1-2017	10:47	update	Long term unavailability	Borssele 30: Planned Maintenance, Unit will synchronise on June 7. Till the end of the maintenance period there will be a testing period with unknown load profile, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	22-6-2017	12:00
11-1-2017	08:31	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 100MW	11-1-2017	07:51	11-1-2017	08:45
11-1-2017	07:52	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 100MW	11-1-2017	07:51	11-1-2017	08:30

2-1-2017	19:23	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:57
2-1-2017	19:17	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	19:16	4-1-2017	23:59
2-1-2017	19:16	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:59
2-1-2017	19:15	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:59
2-1-2017	18:57	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:59
2-1-2017	18:53	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:59
2-1-2017	18:49	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	4-1-2017	23:59
2-1-2017	17:45	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:39	2-1-2017	23:59
2-1-2017	17:35	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:16	2-1-2017	23:59
2-1-2017	17:25	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	3-1-2017	23:59	3-1-2017	23:59
2-1-2017	17:20	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	2-1-2017	17:16	2-1-2017	23:59
2-1-2017	10:56	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-12-2016	19:50	3-1-2017	23:59
2-1-2017	10:41	update	Long term unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	1-1-2017	00:00	3-1-2018	23:59
2-1-2017	10:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	3-1-2017	12:00	3-1-2017	23:59
31-12-2016	19:50	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-12-2016	19:50	3-1-2017	12:00
31-12-2016	18:41	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-12-2016	16:07	3-1-2017	12:00
31-12-2016	16:08	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-12-2016	16:07	3-1-2017	12:00
31-12-2016	15:38	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	18:37	3-1-2017	12:00
30-12-2016	18:47	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	18:37	1-1-2017	23:59
30-12-2016	18:44	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	18:43	1-1-2017	23:59
30-12-2016	18:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	18:37	30-12-2016	23:59
30-12-2016	08:06	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	01:51	31-12-2016	23:59
30-12-2016	02:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	01:51	30-12-2016	23:59
30-12-2016	02:29	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	01:51	31-12-2016	23:59
30-12-2016	01:55	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-12-2016	01:51	30-12-2016	23:59
29-12-2016	18:33	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-12-2016	18:31	30-12-2016	23:59
29-12-2016	18:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-12-2016	18:25	29-12-2016	23:59
29-12-2016	18:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-12-2016	18:25	29-12-2016	23:59
29-12-2016	09:50	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-12-2016	09:36	30-12-2016	12:00
29-12-2016	09:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-12-2016	09:36	29-12-2016	12:00
28-12-2016	12:37	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-12-2016	10:57	29-12-2016	23:59
28-12-2016	11:16	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-12-2016	10:57	29-12-2016	22:59
28-12-2016	11:00	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-12-2016	10:57	28-12-2016	23:59
27-12-2016	12:32	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-12-2016	01:00	28-12-2016	23:59
27-12-2016	12:21	new	Long term unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-12-2016	01:00	28-12-2016	23:59
21-12-2016	12:08	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 336MW	20-12-2016	00:00	21-12-2016	12:15

21-12-2016	11:49	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 336MW	20-12-2016	00:00	21-12-2016	15:00
19-12-2016	17:57	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 336MW	20-12-2016	00:00	23-12-2016	00:00
19-12-2016	00:08	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	18-12-2016	23:00	19-12-2016	02:00
18-12-2016	22:44	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 157MW	18-12-2016	23:00	19-12-2016	01:00
18-12-2016	22:40	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 157MW	19-12-2016	00:00	19-12-2016	01:00
18-12-2016	22:38	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 157MW	18-12-2016	23:00	18-12-2016	23:59
18-12-2016	22:34	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 210MW	18-12-2016	23:00	19-12-2016	01:00
15-12-2016	20:24	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	22-6-2017	12:00
10-12-2016	10:00	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	11-12-2016	00:00	11-12-2016	02:00
6-12-2016	09:26	new	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	1-7-2017	00:00	7-7-2017	23:59
6-12-2016	09:25	new	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	17-6-2017	00:00	23-6-2017	23:59
30-11-2016	07:35	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	30-11-2016	07:30	30-11-2016	09:30
10-11-2016	19:30	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	10-11-2016	18:56	10-11-2016	20:00
10-11-2016	18:56	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	10-11-2016	18:56	10-11-2016	19:30
10-11-2016	17:37	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	10-11-2016	16:10	10-11-2016	18:30
10-11-2016	16:35	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	10-11-2016	16:10	10-11-2016	17:30
10-11-2016	16:10	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	10-11-2016	16:10	10-11-2016	17:00
10-11-2016	14:26	update	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	9-11-2016	21:00	10-11-2016	16:00
8-11-2016	17:34	new	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 333MW	9-11-2016	21:00	12-11-2016	00:00
27-10-2016	14:26	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	24-5-2019	20:00	7-6-2019	23:59
27-10-2016	14:24	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	9-5-2018	20:00	23-5-2018	23:59
20-10-2016	10:04	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	13-10-2016	20:00	22-10-2016	23:59
14-10-2016	08:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-10-2016	08:26	14-10-2016	09:30
14-10-2016	08:13	update	Unplanned unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	6-10-2016	10:00	15-10-2016	12:00
14-10-2016	08:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	14-10-2016	07:35	14-10-2016	09:30
14-10-2016	07:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-10-2016	07:35	14-10-2016	12:00
14-10-2016	07:20	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-10-2016	07:16	14-10-2016	08:30
14-10-2016	05:45	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-10-2016	05:40	14-10-2016	07:40
13-10-2016	17:07	update	Unplanned unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	6-10-2016	10:00	15-10-2016	00:00
12-10-2016	18:27	update	Unplanned unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	6-10-2016	10:00	14-10-2016	12:00
12-10-2016	12:12	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 470MW	11-10-2016	01:30	12-10-2016	12:15
12-10-2016	11:25	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 400MW	11-10-2016	01:30	12-10-2016	12:00
12-10-2016	09:31	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 300MW	11-10-2016	01:30	12-10-2016	11:30
12-10-2016	08:55	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	11-10-2016	01:30	12-10-2016	09:30

12-10-2016	07:38	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	11-10-2016	01:30	12-10-2016	09:00
12-10-2016	06:43	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 200MW	12-10-2016	06:43	12-10-2016	08:00
12-10-2016	05:57	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 100MW	12-10-2016	05:56	12-10-2016	07:00
12-10-2016	04:40	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 100MW	12-10-2016	04:39	12-10-2016	06:00
12-10-2016	04:17	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	12-10-2016	04:17	12-10-2016	04:20
12-10-2016	04:12	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	12-10-2016	04:11	12-10-2016	04:30
11-10-2016	23:59	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	23:57	12-10-2016	04:00
11-10-2016	21:13	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	12-10-2016	00:00
11-10-2016	20:11	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	22:00
11-10-2016	19:27	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	21:00
11-10-2016	18:16	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	20:00
11-10-2016	17:11	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	19:00
11-10-2016	16:04	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	18:00
11-10-2016	13:26	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	17:00
11-10-2016	06:36	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	15:00
11-10-2016	03:02	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	12:00
11-10-2016	01:31	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 482MW, Remaining: 0MW	11-10-2016	01:30	11-10-2016	08:00
7-10-2016	14:58	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	13-10-2016	20:00	21-10-2016	23:59
7-10-2016	08:56	new	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	16-10-2016	01:00	16-10-2016	23:59
7-10-2016	08:55	new	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	16-10-2016	01:00	16-10-2016	23:59
6-10-2016	16:50	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	9-10-2016	12:00	14-10-2016	23:59
6-10-2016	09:58	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	8-10-2016	00:00	14-10-2016	23:59
5-10-2016	13:59	new	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 333MW	2-6-2018	00:00	9-6-2018	00:00
5-10-2016	13:58	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	7-4-2018	00:00	14-4-2018	00:00
5-10-2016	13:57	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	3-3-2018	00:00	10-3-2018	00:00
5-10-2016	13:56	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	9-9-2017	00:00	16-9-2017	00:00
5-10-2016	13:55	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	4-3-2017	00:00	8-4-2017	00:00
5-10-2016	13:53	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 369MW	13-5-2017	00:00	18-5-2017	00:00
5-10-2016	12:34	update	Unplanned unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	6-10-2016	10:00	13-10-2016	23:59
5-10-2016	12:19	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	7-10-2016	10:00	14-10-2016	23:59
5-10-2016	12:07	new	Long term unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	16-10-2016	05:00	16-10-2016	20:00
29-9-2016	13:13	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 333MW	6-10-2016	20:00	14-10-2016	23:59
26-9-2016	14:49	new	Long term unavailability	Sloe 10: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	16-10-2016	05:00	16-10-2016	20:00
23-9-2016	09:35	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	7-10-2016	00:00	13-10-2016	23:59
23-9-2016	09:28	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	26-4-2017	18:00	17-6-2017	12:00

18-8-2016	12:49	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 452MW	20-8-2016	02:00	20-8-2016	07:00
18-8-2016	12:48	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 452MW	21-8-2016	02:00	21-8-2016	07:00
18-8-2016	12:48	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 452MW	22-8-2016	01:00	22-8-2016	06:00
17-8-2016	16:22	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	8-11-2017	00:00	18-11-2017	23:59
17-8-2016	16:21	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	18-6-2017	00:00	29-6-2017	23:59
17-8-2016	16:19	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	9-2-2017	00:00	16-2-2017	23:59
17-8-2016	16:15	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 442MW	22-8-2016	01:00	22-8-2016	06:00
17-8-2016	16:14	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 442MW	21-8-2016	02:00	21-8-2016	07:00
17-8-2016	16:13	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 442MW	20-8-2016	02:00	20-8-2016	07:00
22-7-2016	13:57	update	Long term unavailability	Borssele 12: Shut-down, Decommissioning, Max. capacity: 408MW, Remaining: 0MW	1-1-2016	00:00	31-12-2016	00:00
16-7-2016	12:55	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 400MW	16-7-2016	09:48	16-7-2016	13:05
16-7-2016	12:35	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 300MW	16-7-2016	09:48	16-7-2016	14:48
16-7-2016	10:41	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 200MW	16-7-2016	09:48	16-7-2016	14:48
16-7-2016	09:50	new	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 100MW	16-7-2016	09:48	16-7-2016	10:48
16-7-2016	09:47	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 100MW	15-7-2016	17:30	16-7-2016	09:00
16-7-2016	07:48	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 100MW	15-7-2016	17:30	16-7-2016	13:00
16-7-2016	06:51	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 100MW	15-7-2016	17:30	16-7-2016	08:00
16-7-2016	05:31	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 482MW, Remaining: 100MW	15-7-2016	17:30	16-7-2016	07:00
15-7-2016	21:27	update	Unplanned unavailability	Borssele 30: Unplanned Maintenance, Max. capacity: 482MW, Remaining: 0MW	15-7-2016	17:30	16-7-2016	09:30
15-7-2016	21:27	update	Unplanned unavailability	Borssele 30: Unplanned Maintenance, Max. capacity: 482MW, Remaining: 0MW	15-7-2016	17:30	17-7-2016	09:30
15-7-2016	17:31	new	Unplanned unavailability	Borssele 30: Unplanned Maintenance, Max. capacity: 482MW, Remaining: 0MW	15-7-2016	17:30	15-7-2016	23:30
24-6-2016	14:04	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 290MW	18-6-2016	00:00	25-6-2016	15:00
23-6-2016	08:44	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 290MW	18-6-2016	00:00	25-6-2016	18:00
21-6-2016	05:39	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 35MW	20-6-2016	11:58	22-6-2016	00:00
20-6-2016	18:40	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 300MW	20-6-2016	11:58	20-6-2016	20:00
20-6-2016	17:50	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 300MW	20-6-2016	11:58	20-6-2016	19:00
20-6-2016	17:11	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 300MW	20-6-2016	13:15	20-6-2016	18:00
20-6-2016	17:06	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 300MW	20-6-2016	13:15	20-6-2016	17:00

20-6-2016	15:07	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 300MW	20-6-2016	13:15	20-6-2016	16:00
20-6-2016	13:16	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 200MW	20-6-2016	13:15	20-6-2016	15:00
20-6-2016	11:59	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 200MW	20-6-2016	11:58	20-6-2016	13:00
20-6-2016	11:37	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 100MW	20-6-2016	11:36	20-6-2016	12:00
20-6-2016	11:35	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	20-6-2016	11:34	20-6-2016	12:00
20-6-2016	11:33	update	Long term unavailability	Borssele 12: Planned Maintenance, Max. capacity: 408MW, Remaining: 100MW	20-6-2016	11:32	20-6-2016	12:00
20-6-2016	11:27	update	Long term unavailability	Borssele 12: Planned Maintenance, Max. capacity: 408MW, Remaining: 100MW	20-6-2016	11:27	20-6-2016	12:00
20-6-2016	11:25	update	Unplanned unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 100MW	20-6-2016	10:57	20-6-2016	12:00
20-6-2016	09:06	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 100MW	20-6-2016	08:10	20-6-2016	11:00
20-6-2016	08:15	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	20-6-2016	08:10	20-6-2016	10:00
20-6-2016	08:12	new	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	20-6-2016	08:10	20-6-2016	10:00
20-6-2016	06:28	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	08:00
20-6-2016	06:01	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	07:00
20-6-2016	05:00	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	06:00
20-6-2016	02:55	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	05:00
20-6-2016	01:57	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	03:00
19-6-2016	23:37	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	02:00
19-6-2016	16:16	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	19-6-2016	23:45
19-6-2016	10:21	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	19-6-2016	20:00
17-6-2016	10:53	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	20-6-2016	17:00
16-6-2016	14:48	update	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 290MW	18-6-2016	00:00	24-6-2016	19:00
16-6-2016	14:20	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	19-6-2016	17:00
14-6-2016	11:46	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	19-6-2016	05:00
14-6-2016	11:46	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	19-6-2016	05:00

13-6-2016	13:01	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	18-6-2016	19:00
10-6-2016	15:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	10-6-2016	16:00	10-6-2016	20:00
10-6-2016	13:26	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	10-6-2016	16:00	10-6-2016	20:00
9-6-2016	13:03	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	9-6-2016	14:00
9-6-2016	11:45	update	Unplanned unavailability	Sloe 10: Unplanned Maintenance, Max. capacity: 432MW, Remaining: 0MW	10-6-2016	02:00	10-6-2016	16:00
9-6-2016	10:55	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	10-6-2016	02:00	10-6-2016	16:00
8-6-2016	16:30	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	9-6-2016	12:00
8-6-2016	15:50	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	8-6-2016	17:00
8-6-2016	14:48	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	8-6-2016	16:00
8-6-2016	13:51	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	8-6-2016	15:00
8-6-2016	12:35	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	8-6-2016	14:00
8-6-2016	12:32	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	12:32	8-6-2016	13:00
8-6-2016	11:31	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	14-10-2016	00:00	21-10-2016	00:00
8-6-2016	11:17	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	18-6-2016	10:00
8-6-2016	08:20	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	08:16	8-6-2016	10:00
8-6-2016	08:17	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	8-6-2016	08:16	8-6-2016	19:00
7-6-2016	13:43	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	18-6-2016	20:00
7-6-2016	10:41	new	Unplanned unavailability	ELSTA: Unplanned Maintenance, Max. capacity: 456MW, Remaining: 290MW	7-6-2016	10:39	7-6-2016	14:00
6-6-2016	08:48	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	18-6-2016	08:00
2-6-2016	11:56	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 290MW	18-6-2016	00:00	25-6-2016	00:00
2-6-2016	11:53	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	16-6-2016	06:00
30-5-2016	09:49	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	14-6-2016	04:00
27-5-2016	16:48	new	Long term unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	3-6-2016	22:00	1-7-2016	00:00
27-5-2016	16:47	new	Long term unavailability	ELSTA: Technical Repair, regulator restriction, Max. capacity: 456MW, Remaining: 200MW	1-6-2016	06:00	3-6-2016	21:59
27-5-2016	16:46	update	Long term unavailability	ELSTA: Planned Maintenance, Maintenance, Max. capacity: 456MW, Remaining: 290MW	21-5-2016	00:00	1-6-2016	05:59
27-5-2016	16:24	update	Long term unavailability	ELSTA: Planned Maintenance, Maintenance, Max. capacity: 456MW, Remaining: 290MW	21-5-2016	00:00	1-7-2016	00:00
27-5-2016	08:24	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	18-5-2016	03:00	29-5-2016	12:00
24-5-2016	13:13	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	12-6-2016	15:00
18-5-2016	08:51	new	Long term unavailability	Borssele 12: Shut-down, decommissioning, Max. capacity: 408MW, Remaining: 0MW	1-1-2016	00:00	31-12-2016	00:00
17-5-2016	11:24	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	17-5-2016	19:00	17-5-2016	20:00

17-5-2016	11:23	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	18-5-2016	03:00	3-6-2016	12:00
17-5-2016	11:20	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	17-5-2016	00:00	3-6-2016	12:00
13-5-2016	17:51	new	Unplanned unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	17:49	13-5-2016	18:00
13-5-2016	17:00	new	Unplanned unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 100MW	13-5-2016	16:59	13-5-2016	17:30
13-5-2016	16:41	update	Unplanned unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 180MW	13-5-2016	16:41	13-5-2016	16:55
13-5-2016	16:23	new	Unplanned unavailability	Borssele 30: Shut-down, Max. capacity: 482MW, Remaining: 280MW	13-5-2016	16:22	13-5-2016	16:55
13-5-2016	13:54	update	Long term unavailability	Borssele 30: Planned Maintenance, Onderhoud, Max. capacity: 482MW, Remaining: 0MW	13-5-2016	18:00	11-6-2016	16:00
11-5-2016	14:42	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-5-2016	06:00	12-5-2016	19:00
11-5-2016	13:56	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-5-2016	08:00	12-5-2016	21:00
11-5-2016	11:55	new	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	18-5-2016	19:00	18-5-2016	20:00
11-5-2016	11:53	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	19-5-2016	00:00	3-6-2016	12:00
11-5-2016	09:18	new	Long term unavailability	ELSTA: Planned Maintenance, Maintenance, Max. capacity: 456MW, Remaining: 290MW	10-6-2016	00:00	17-6-2016	00:00
22-4-2016	09:46	new	Long term unavailability	ELSTA: Planned Maintenance, Max. capacity: 456MW, Remaining: 338MW	2-4-2017	00:00	6-4-2017	23:45
22-4-2016	09:06	update	Long term unavailability	BMC: Planned Maintenance, Max. capacity: 32MW, Remaining: 0MW	18-5-2016	10:00	3-6-2016	12:00
22-4-2016	08:50	update	Long term unavailability	Borssele 30: Planned Maintenance, Max. capacity: 482MW, Remaining: 0MW	27-4-2018	00:00	17-5-2018	23:45
18-4-2016	16:50	update	Long term unavailability	Borssele 30: Planned Maintenance, Major Outage, Max. capacity: 482MW, Remaining: 0MW	21-4-2017	18:00	9-6-2017	18:00
18-4-2016	16:07	update	Long term unavailability	Borssele 12: Shut-down, Decommissioning, Max. capacity: 408MW, Remaining: 0MW	1-1-2016	00:00	31-12-2016	00:00
18-4-2016	16:02	update	Unplanned unavailability	Borssele 12: Shut-down, Decommissioning, Max. capacity: 408MW, Remaining: 0MW	1-1-2016	00:00	31-12-2016	00:00
12-4-2016	10:37	new	Long term unavailability	Sloe 20: Restriction regulator, Max. capacity: 435MW, Remaining: 230MW	1-6-2016	06:00	3-6-2016	22:00
12-4-2016	10:37	new	Long term unavailability	Sloe 10: Restriction regulator, Max. capacity: 435MW, Remaining: 0MW	1-6-2016	06:00	3-6-2016	22:00
12-4-2016	10:36	new	Long term unavailability	Sloe 10: Restriction regulator, Max. capacity: 435MW, Remaining: 230MW	13-5-2016	18:00	16-5-2016	20:00
12-4-2016	10:35	new	Long term unavailability	Sloe 20: Restriction regulator, Max. capacity: 435MW, Remaining: 0MW	13-5-2016	18:00	16-5-2016	20:00
12-4-2016	10:33	new	Long term unavailability	ELSTA: Restriction regulator, Max. capacity: 405MW, Remaining: 200MW	1-6-2016	06:00	3-6-2016	22:00
12-4-2016	10:32	new	Long term unavailability	ELSTA: Restriction regulator, Max. capacity: 405MW, Remaining: 200MW	13-5-2016	18:00	16-5-2016	20:00
4-4-2016	08:35	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
4-4-2016	08:35	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-3-2016	21:03	5-3-2016	00:00
4-4-2016	08:35	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-3-2016	06:06	14-3-2016	08:06
4-4-2016	08:35	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 260MW	4-4-2016	08:30	4-4-2016	12:00
1-4-2016	10:34	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	11-6-2016	00:00	18-6-2016	23:45
31-3-2016	12:46	new	Long term unavailability	ELSTA: outage, Max. capacity: 405MW, Remaining: 290MW	6-4-2016	07:00	6-4-2016	17:00
14-3-2016	06:10	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
14-3-2016	06:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-3-2016	21:03	5-3-2016	00:00
14-3-2016	06:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-3-2016	06:06	14-3-2016	08:06

4-3-2016	23:55	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
4-3-2016	23:55	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-3-2016	21:03	5-3-2016	00:00
4-3-2016	21:05	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
4-3-2016	21:05	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-3-2016	21:03	5-3-2016	02:00
3-3-2016	22:10	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
3-3-2016	22:10	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	3-3-2016	22:07	4-3-2016	21:00
2-3-2016	09:51	update	Long term unavailability	ELSTA: overhaul, Max. capacity: 405MW, Remaining: 338MW	7-3-2016	16:00	16-3-2016	23:45
22-2-2016	22:03	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
22-2-2016	22:03	update	Unplanned unavailability	Sloe 20: Facility operational, Max. capacity: 432MW, Remaining: 432MW	22-2-2016	19:45	22-2-2016	22:03
22-2-2016	22:00	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
22-2-2016	22:00	update	Unplanned unavailability	Sloe 20: unplanned Maintenance, Max. capacity: 432MW, Remaining: 0MW	22-2-2016	19:45	22-2-2016	23:45
22-2-2016	17:14	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
22-2-2016	17:14	new	Unplanned unavailability	Sloe 20: unplanned Maintenance, Max. capacity: 432MW, Remaining: 0MW	22-2-2016	17:30	22-2-2016	20:30
22-2-2016	08:49	update	Long term unavailability	Borssele 30: overhaul, Max. capacity: 480MW, Remaining: 0MW	13-5-2016	18:00	11-6-2016	16:00
20-2-2016	07:09	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
20-2-2016	07:09	update	Unplanned unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	20-2-2016	07:15	20-2-2016	18:02
20-2-2016	06:50	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
20-2-2016	06:50	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30
20-2-2016	06:50	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-2-2016	14:00	14-2-2016	17:00
20-2-2016	06:50	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	20-2-2016	02:08	20-2-2016	08:00
19-2-2016	22:40	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
19-2-2016	22:40	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30
19-2-2016	22:40	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-2-2016	14:00	14-2-2016	17:00
19-2-2016	22:40	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	20-2-2016	00:00	20-2-2016	04:00
19-2-2016	22:32	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
19-2-2016	22:32	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30
19-2-2016	22:32	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-2-2016	14:00	14-2-2016	17:00
17-2-2016	10:32	update	Long term unavailability	Sloe 20: planned maintenance, Max. capacity: 435MW, Remaining: 0MW	13-2-2016	00:00	19-2-2016	23:45
27-12-2015	17:25	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
27-12-2015	17:25	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30
27-12-2015	17:25	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-12-2015	14:00	27-12-2015	20:30
27-12-2015	16:55	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
27-12-2015	16:55	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30
27-12-2015	16:55	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-12-2015	14:00	28-12-2015	00:00
27-12-2015	15:20	update	Unplanned unavailability	Borssele 12: Shut-down, Max. capacity: 408MW, Remaining: 0MW	24-11-2015	15:00	31-12-2015	00:00
27-12-2015	15:20	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 470MW	17-11-2015	12:45	18-11-2015	12:30

14-11-2015	20:33	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 408MW, Remaining: 408MW	14-11-2015	11:15	14-11-2015	20:33
14-11-2015	18:37	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 160MW	14-11-2015	11:15	15-11-2015	00:00
14-11-2015	18:22	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 160MW	14-11-2015	11:15	15-11-2015	00:00
14-11-2015	15:53	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 160MW	14-11-2015	11:15	14-11-2015	19:00
14-11-2015	14:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 160MW	14-11-2015	11:15	14-11-2015	16:00
14-11-2015	13:49	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	14-11-2015	11:15	14-11-2015	15:00
14-11-2015	11:21	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	14-11-2015	11:15	14-11-2015	14:00
13-11-2015	16:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	13-11-2015	01:00	14-11-2015	01:00
13-11-2015	16:10	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
13-11-2015	16:04	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	13-11-2015	01:00	14-11-2015	01:00
13-11-2015	16:04	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
13-11-2015	16:03	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	13-11-2015	01:00	14-11-2015	01:00
13-11-2015	16:03	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
13-11-2015	00:52	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	13-11-2015	01:00	13-11-2015	23:15
13-11-2015	00:52	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
13-11-2015	00:01	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 100MW	13-11-2015	00:00	13-11-2015	01:00
13-11-2015	00:01	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
12-11-2015	23:56	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 100MW	12-11-2015	00:00	12-11-2015	01:00
12-11-2015	23:56	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
12-11-2015	16:37	new	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 160MW	12-11-2015	18:00	12-11-2015	23:45
10-11-2015	08:45	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	19-10-2015	00:00	11-11-2015	05:00
9-11-2015	09:51	new	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	10-11-2015	08:00	10-11-2015	18:00
6-11-2015	15:46	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 404MW, Remaining: 0MW	19-10-2015	00:00	9-11-2015	00:00
4-11-2015	12:45	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	00:00	6-11-2015	08:00
3-11-2015	10:30	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	00:00	5-11-2015	23:45
30-10-2015	09:28	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	19-10-2015	00:00	9-11-2015	06:00
29-10-2015	14:50	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	5-11-2015	07:00	5-11-2015	19:00
29-10-2015	14:46	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	00:00	30-10-2015	18:00
29-10-2015	10:40	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	3-11-2015	07:00	3-11-2015	19:00
29-10-2015	10:35	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	00:00	30-10-2015	15:00
27-10-2015	11:38	new	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	2-11-2015	07:00	2-11-2015	19:00
27-10-2015	05:25	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	09:53
27-10-2015	04:55	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-10-2015	04:53	27-10-2015	07:53
23-10-2015	09:36	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	19-10-2015	00:00	31-10-2015	12:00
21-10-2015	09:17	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	19-10-2015	00:00	26-10-2015	12:00
20-10-2015	10:50	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 408MW, Remaining: 408MW	18-10-2015	00:00	20-10-2015	10:50

20-10-2015	10:04	update	Unplanned unavailability	Borssele 12: Major Outage, Max. capacity: 408MW, Remaining: 0MW	18-10-2015	00:00	22-10-2015	23:45
19-10-2015	13:15	new	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	19-10-2015	00:00	22-10-2015	12:00
19-10-2015	08:49	update	Unplanned unavailability	Borssele 12: Major Outage, Max. capacity: 408MW, Remaining: 0MW	18-10-2015	00:00	20-10-2015	23:45
18-10-2015	23:45	new	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 0MW	18-10-2015	00:00	19-10-2015	23:45
18-10-2015	23:45	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
15-10-2015	15:23	update	Long term unavailability	Borssele 30: jaarlijks onderhoud, Max. capacity: 480MW, Remaining: 0MW	13-5-2016	18:00	9-6-2016	18:00
15-10-2015	15:04	update	Long term unavailability	ELSTA: onderhoud, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	00:00	29-10-2015	23:45
8-10-2015	14:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 270MW	8-10-2015	10:30	8-10-2015	17:00
8-10-2015	14:40	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	14:06	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 210MW	8-10-2015	10:30	8-10-2015	17:00
8-10-2015	14:06	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	13:47	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 160MW	8-10-2015	10:30	8-10-2015	17:00
8-10-2015	13:47	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	13:19	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 140MW	8-10-2015	10:30	8-10-2015	17:00
8-10-2015	13:19	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	12:52	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 75MW	8-10-2015	10:30	8-10-2015	17:00
8-10-2015	12:52	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	10:19	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 75MW	8-10-2015	10:30	8-10-2015	23:45
8-10-2015	10:19	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	8-10-2015	10:30	17-10-2015	00:00
8-10-2015	10:15	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 75MW	8-10-2015	10:30	8-10-2015	23:45
8-10-2015	10:15	update	Unplanned unavailability	ELSTA: Facility operational, Max. capacity: 456MW, Remaining: 456MW	3-10-2015	15:00	8-10-2015	10:15
8-10-2015	09:15	update	Long term unavailability	ELSTA: gasturbine inspectie, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	20:00	24-10-2015	23:45
3-10-2015	14:48	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	3-10-2015	15:00	7-10-2015	23:45
3-10-2015	14:48	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 320MW	3-10-2015	15:00	17-10-2015	00:00
3-10-2015	14:42	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	3-10-2015	15:00	7-10-2015	23:45
28-9-2015	15:43	update	Long term unavailability	Borssele 12: onderhoud, Max. capacity: 405MW, Remaining: 0MW	30-9-2015	00:00	4-10-2015	23:45
28-9-2015	15:38	update	Long term unavailability	Sloe 10: ondehoud, Max. capacity: 435MW, Remaining: 0MW	27-2-2016	00:00	3-3-2016	23:45
17-9-2015	14:06	update	Long term unavailability	Borssele 30: jaarlijks onderhoud, Max. capacity: 480MW, Remaining: 0MW	21-4-2017	00:00	9-6-2017	23:45
17-9-2015	14:04	update	Long term unavailability	Borssele 30: jaarlijks onderhoud, Max. capacity: 480MW, Remaining: 0MW	13-5-2016	00:00	8-6-2016	23:45
7-9-2015	14:09	update	Long term unavailability	ELSTA: Gasturbine inspection, Max. capacity: 405MW, Remaining: 297MW	11-9-2015	20:00	17-10-2015	23:45
7-9-2015	09:53	new	Long term unavailability	Borssele 12: korte onderhoudstop, Max. capacity: 404MW, Remaining: 0MW	4-10-2015	00:00	7-10-2015	16:00
29-8-2015	07:15	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 310MW	25-7-2015	23:45	26-7-2015	01:30
29-8-2015	07:15	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
29-8-2015	07:15	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-8-2015	07:13	29-8-2015	12:00
29-8-2015	05:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 310MW	25-7-2015	23:45	26-7-2015	01:30

29-8-2015	05:40	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
29-8-2015	05:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-8-2015	05:39	29-8-2015	08:00
29-8-2015	03:30	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 310MW	25-7-2015	23:45	26-7-2015	01:30
29-8-2015	03:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
29-8-2015	03:30	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	29-8-2015	03:24	29-8-2015	06:30
22-8-2015	13:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 310MW	25-7-2015	23:45	26-7-2015	01:30
22-8-2015	13:40	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	23-8-2015	05:00	23-8-2015	11:00
21-8-2015	15:52	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	9-9-2017	00:00	16-9-2017	00:00
21-8-2015	15:51	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	27-5-2017	00:00	1-7-2017	00:00
21-8-2015	15:50	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 338MW	2-4-2017	00:00	6-4-2017	00:00
21-8-2015	15:44	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	8-10-2016	00:00	15-10-2016	00:00
21-8-2015	15:44	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	11-6-2016	00:00	29-6-2016	00:00
21-8-2015	15:43	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 290MW	21-5-2016	00:00	28-5-2016	00:00
21-8-2015	15:41	update	Long term unavailability	ELSTA: maintenance, Max. capacity: 405MW, Remaining: 338MW	9-4-2016	00:00	16-4-2016	00:00
21-8-2015	14:43	update	Long term unavailability	BMC: onderhoud, Max. capacity: 32MW, Remaining: 0MW	8-9-2015	14:00	18-9-2015	23:45
21-8-2015	14:20	update	Long term unavailability	BMC: onderhoud, Max. capacity: 32MW, Remaining: 0MW	8-9-2015	14:00	18-8-2015	23:45
18-8-2015	12:52	new	Long term unavailability	Borssele 12: correctief onderhoud, Max. capacity: 405MW, Remaining: 160MW	25-8-2015	23:00	26-8-2015	07:00
6-8-2015	09:40	update	Long term unavailability	Sloe 20: planned maintenance, Max. capacity: 432MW, Remaining: 0MW	13-2-2016	00:00	18-2-2016	23:45
6-8-2015	09:35	update	Long term unavailability	Sloe 10: planned maintenance, Max. capacity: 432MW, Remaining: 0MW	5-3-2016	00:00	10-3-2016	23:45
6-8-2015	09:34	update	Long term unavailability	Sloe 20: planned outage, Max. capacity: 432MW, Remaining: 0MW	13-2-2016	00:00	18-8-2015	23:45
26-7-2015	00:52	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-7-2015	23:45	26-7-2015	01:30
26-7-2015	00:52	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
26-7-2015	00:50	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 310MW	25-7-2015	23:45	26-7-2015	01:30
26-7-2015	00:50	new	Unplanned unavailability	Sloe 10: Facility operational, Max. capacity: 432MW, Remaining: 432MW	26-7-2015	00:50	26-7-2015	00:50
26-7-2015	00:01	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-7-2015	23:45	26-7-2015	01:00
26-7-2015	00:01	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
25-7-2015	20:20	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	15-7-2015	11:30	16-7-2015	20:00
25-7-2015	20:20	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
25-7-2015	20:20	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	25-7-2015	20:17	25-7-2015	22:17
25-7-2015	13:05	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	15-7-2015	11:30	16-7-2015	20:00
25-7-2015	13:05	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	26-7-2015	07:00	26-7-2015	19:00
25-7-2015	13:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
21-7-2015	11:43	update	Long term unavailability	ELSTA: correctief onderhoud, Max. capacity: 405MW, Remaining: 338MW	24-7-2015	11:00	25-7-2015	20:00
21-7-2015	11:20	new	Long term unavailability	ELSTA: Correctief onderhoud, Max. capacity: 405MW, Remaining: 338MW	24-7-2015	00:00	25-7-2015	00:00
17-7-2015	11:46	update	Long term unavailability	Borssele 30: onderhoud, Max. capacity: 480MW, Remaining: 0MW	13-5-2016	00:00	6-6-2016	00:00

16-7-2015	16:11	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	15-7-2015	11:30	16-7-2015	20:00
16-7-2015	16:11	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
15-7-2015	11:38	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	15-7-2015	11:30	16-7-2015	18:00
15-7-2015	11:38	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
15-7-2015	11:37	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
15-7-2015	11:33	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
13-7-2015	17:23	update	Long term unavailability	Borssele 30: correctief onderhoud, Max. capacity: 480MW, Remaining: 0MW	14-7-2015	19:00	17-7-2015	08:00
13-7-2015	11:22	new	Long term unavailability	Borssele 30: correctieve reparatie, Max. capacity: 480MW, Remaining: 0MW	14-7-2015	19:00	18-7-2015	00:00
11-7-2015	13:40	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 345MW	7-7-2015	09:45	7-7-2015	12:00
11-7-2015	13:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	18-7-2015	08:00
11-7-2015	13:25	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 345MW	7-7-2015	09:45	7-7-2015	12:00
11-7-2015	13:25	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	07:00	12-7-2015	20:00
10-7-2015	11:34	new	Long term unavailability	Borssele 12: correctief onderhoud, Max. capacity: 405MW, Remaining: 160MW	12-7-2015	07:00	12-7-2015	10:30
7-7-2015	10:25	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 345MW	7-7-2015	09:45	7-7-2015	12:00
7-7-2015	10:25	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	12-7-2015	20:00	18-7-2015	08:00
7-7-2015	09:42	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 345MW	7-7-2015	09:45	7-7-2015	12:00
7-7-2015	08:57	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 345MW	7-7-2015	09:00	7-7-2015	13:00
7-7-2015	08:07	new	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 408MW, Remaining: 300MW	7-7-2015	08:00	7-7-2015	13:00
4-7-2015	10:39	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	4-7-2015	09:00	4-7-2015	11:00
4-7-2015	10:39	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
4-7-2015	10:39	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
4-7-2015	08:56	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	4-7-2015	09:00	4-7-2015	12:00
4-7-2015	08:56	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
4-7-2015	08:56	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
2-7-2015	14:43	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
2-7-2015	14:43	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	2-7-2015	14:45	2-7-2015	16:00
2-7-2015	14:43	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
28-6-2015	06:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-6-2015	07:00	25-6-2015	09:30
28-6-2015	06:10	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	28-6-2015	06:07	28-6-2015	08:07
25-6-2015	09:21	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-6-2015	07:00	25-6-2015	09:30
25-6-2015	09:04	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-6-2015	07:00	25-6-2015	10:00

25-6-2015	07:46	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-6-2015	07:00	25-6-2015	12:00
25-6-2015	06:59	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	25-6-2015	07:00	25-6-2015	09:00
22-6-2015	08:24	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 408MW, Remaining: 408MW	22-6-2015	06:45	22-6-2015	08:24
22-6-2015	06:37	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	22-6-2015	06:45	22-6-2015	11:00
21-6-2015	11:44	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	21-6-2015	20:00
19-6-2015	09:22	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	21-6-2015	12:00
18-6-2015	09:15	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	20-6-2015	00:00
16-6-2015	09:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	19-6-2015	00:00
16-6-2015	09:45	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 290MW	17-6-2015	06:00	17-6-2015	19:00
16-6-2015	09:09	new	Long term unavailability	ELSTA: onderhoud turbine, Max. capacity: 405MW, Remaining: 290MW	17-6-2015	07:00	17-6-2015	19:00
16-6-2015	07:25	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	19-6-2015	00:00
16-6-2015	07:25	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 456MW, Remaining: 325MW	17-6-2015	06:00	17-6-2015	19:00
15-6-2015	06:18	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	19-6-2015	00:00
14-6-2015	10:06	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	16-6-2015	18:00
14-6-2015	10:06	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 400MW	11-6-2015	02:00	11-6-2015	13:00
14-6-2015	10:05	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	14-6-2015	12:00	16-6-2015	18:00
14-6-2015	10:05	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 400MW	11-6-2015	02:00	11-6-2015	13:00
11-6-2015	11:32	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 400MW	11-6-2015	02:00	11-6-2015	13:00
11-6-2015	09:47	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 400MW	11-6-2015	02:00	11-6-2015	12:00
11-6-2015	07:50	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 300MW	11-6-2015	02:00	11-6-2015	10:00
11-6-2015	01:52	new	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 300MW	11-6-2015	02:00	11-6-2015	03:00
10-6-2015	23:47	update	Unplanned unavailability	Borssele 30: Start-up, Max. capacity: 492MW, Remaining: 200MW	11-6-2015	00:00	11-6-2015	01:00
10-6-2015	09:29	update	Unplanned unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	10-6-2015	05:00	11-6-2015	00:00
10-6-2015	05:15	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	10-6-2015	05:00	11-6-2015	00:00
10-6-2015	05:12	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	10-6-2015	05:00	11-6-2015	00:00
10-6-2015	05:08	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	10-6-2015	05:00	10-6-2015	23:45
10-6-2015	05:07	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	10-6-2015	05:00	10-6-2015	23:45
9-6-2015	16:59	update	Unplanned unavailability	Borssele 30: Facility operational, Max. capacity: 492MW, Remaining: 492MW	8-6-2015	22:15	9-6-2015	16:59
9-6-2015	16:48	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	10-6-2015	06:00
8-6-2015	22:05	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	8-6-2015	22:15	10-6-2015	15:00
8-6-2015	11:37	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	10-6-2015	03:00
8-6-2015	08:50	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	9-6-2015	21:00
5-6-2015	10:31	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	9-6-2015	13:00
4-6-2015	11:38	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	9-6-2015	20:00
2-6-2015	09:16	update	Long term unavailability	ELSTA: Extension annual inspection, Max. capacity: 405MW, Remaining: 345MW	20-5-2015	00:00	14-6-2015	23:45

27-5-2015	13:04	new	Long term unavailability	Borssele 12: Minor Stop, Max. capacity: 408MW, Remaining: 0MW	12-7-2015	00:00	16-7-2015	00:00
27-5-2015	11:51	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	10-6-2015	00:00
26-5-2015	09:09	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	7-6-2015	00:00
18-5-2015	13:37	update	Long term unavailability	BMC: zandbedstop, Max. capacity: 32MW, Remaining: 0MW	9-9-2015	00:00	11-9-2015	00:00
18-5-2015	09:47	update	Long term unavailability	ELSTA: turbine inspectie, Max. capacity: 405MW, Remaining: 297MW	6-6-2015	00:00	12-5-2015	23:45
15-5-2015	11:39	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	31-5-2015	17:00
12-5-2015	18:17	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	12-5-2015	22:00	22-5-2015	16:45
12-5-2015	17:42	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	12-5-2015	22:00	13-5-2015	23:45
12-5-2015	17:35	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	12-5-2015	22:00	13-5-2015	23:45
12-5-2015	17:35	new	Long term unavailability	Borssele 12: Technical repair, Max. capacity: 492MW, Remaining: 0MW	12-5-2015	17:00	22-5-2015	18:00
12-5-2015	16:50	new	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 408MW, Remaining: 408MW	12-5-2015	16:50	12-5-2015	16:50
12-5-2015	16:50	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	12-5-2015	18:00	12-5-2015	23:45
12-5-2015	16:49	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 0MW	12-5-2015	18:00	12-5-2015	23:45
10-5-2015	23:01	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	10-5-2015	23:00	11-5-2015	02:00
1-5-2015	12:07	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	1-5-2015	11:45	1-5-2015	12:00
1-5-2015	11:47	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	1-5-2015	11:45	1-5-2015	12:00
29-4-2015	17:48	update	Long term unavailability	Borssele 12: Boiler Leakage, Max. capacity: 408MW, Remaining: 0MW	25-4-2015	00:00	30-4-2015	14:00
29-4-2015	09:19	update	Long term unavailability	Borssele 12: Boiler leakage, Max. capacity: 408MW, Remaining: 0MW	25-4-2015	00:00	30-4-2015	18:00
28-4-2015	10:55	update	Long term unavailability	Borssele 12: Boiler Leakage, Max. capacity: 408MW, Remaining: 0MW	25-4-2015	00:00	30-4-2015	00:00
24-4-2015	10:56	new	Unplanned unavailability	Borssele 30: Facility operational, Max. capacity: 492MW, Remaining: 492MW	24-4-2015	10:56	24-4-2015	10:56
24-4-2015	10:44	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 385MW	24-4-2015	11:00	24-4-2015	15:00
24-4-2015	09:59	new	Long term unavailability	Borssele 12: Boiler leakage, Max. capacity: 408MW, Remaining: 0MW	25-4-2015	00:00	29-4-2015	00:00
24-4-2015	05:35	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 485MW	24-4-2015	02:00	24-4-2015	08:00
24-4-2015	03:53	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 400MW	24-4-2015	02:00	24-4-2015	06:00
24-4-2015	02:45	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 300MW	24-4-2015	02:00	24-4-2015	04:00
24-4-2015	01:11	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 300MW	24-4-2015	02:00	24-4-2015	03:00
23-4-2015	22:53	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 180MW	23-4-2015	23:00	24-4-2015	02:00
23-4-2015	21:23	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 77MW	23-4-2015	18:00	23-4-2015	23:45
23-4-2015	17:27	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 77MW	23-4-2015	18:00	23-4-2015	22:00
23-4-2015	17:23	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 77MW	23-4-2015	18:00	23-4-2015	22:00
23-4-2015	17:12	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 0MW	23-4-2015	22:00	23-4-2015	23:45
23-4-2015	17:03	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 77MW	23-4-2015	18:00	23-4-2015	20:00
23-4-2015	16:53	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 77MW	23-4-2015	17:00	23-4-2015	20:00
23-4-2015	16:46	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 280MW	23-4-2015	17:00	23-4-2015	20:00
23-4-2015	16:22	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 492MW, Remaining: 380MW	23-4-2015	17:00	23-4-2015	22:00
20-4-2015	16:14	update	Long term unavailability	ELSTA: gasturbine inspectie, Max. capacity: 405MW, Remaining: 297MW	12-9-2015	00:00	17-10-2015	23:45

20-4-2015	16:13	update	Long term unavailability	ELSTA: turbine inspectie, Max. capacity: 405MW, Remaining: 297MW	6-6-2015	00:00	13-6-2015	23:45
20-4-2015	16:07	update	Long term unavailability	ELSTA: annual inspection, Max. capacity: 405MW, Remaining: 345MW	20-5-2015	00:00	3-6-2015	00:00
14-4-2015	01:40	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-4-2015	00:37	14-4-2015	12:00
4-4-2015	17:14	update	Unplanned unavailability	Sloe 10: Facility operational, Max. capacity: 432MW, Remaining: 432MW	4-4-2015	17:06	4-4-2015	17:14
4-4-2015	17:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	4-4-2015	17:06	4-4-2015	19:06
4-4-2015	17:08	update	Unplanned unavailability	Sloe 10: Facility operational, Max. capacity: 432MW, Remaining: 432MW	4-4-2015	17:06	4-4-2015	17:08
4-4-2015	17:08	update	Unplanned unavailability	Sloe 20: Facility operational, Max. capacity: 432MW, Remaining: 432MW	4-4-2015	16:42	4-4-2015	17:08
4-4-2015	17:05	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
4-4-2015	17:05	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	4-4-2015	17:06	4-4-2015	19:06
4-4-2015	17:05	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-4-2015	16:42	4-4-2015	18:42
4-4-2015	17:00	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
4-4-2015	17:00	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 430MW	4-4-2015	16:51	4-4-2015	18:51
4-4-2015	17:00	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-4-2015	16:42	4-4-2015	18:42
4-4-2015	16:55	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
4-4-2015	16:55	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 430MW	4-4-2015	16:51	4-4-2015	18:51
4-4-2015	16:55	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 430MW	4-4-2015	16:51	4-4-2015	18:51
4-4-2015	16:50	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
4-4-2015	16:50	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-4-2015	16:42	4-4-2015	18:42
4-4-2015	16:50	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-4-2015	16:42	4-4-2015	18:42
4-4-2015	16:00	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
4-4-2015	16:00	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:44	27-3-2015	21:45
4-4-2015	16:00	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 430MW	4-4-2015	16:00	4-4-2015	18:00
3-4-2015	13:35	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
3-4-2015	13:35	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:44	27-3-2015	21:45
3-4-2015	13:35	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	4-4-2015	10:00	4-4-2015	16:00
31-3-2015	12:06	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	21-4-2017	18:00	10-6-2017	18:00
31-3-2015	12:04	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	29-4-2016	18:00	24-5-2016	18:00
27-3-2015	21:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	21:45	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:44	27-3-2015	21:45
27-3-2015	21:45	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:28	27-3-2015	21:34
27-3-2015	21:35	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	21:35	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
27-3-2015	21:35	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:28	27-3-2015	21:34
27-3-2015	21:30	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	21:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
27-3-2015	21:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:27	27-3-2015	21:27

27-3-2015	21:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	21:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
27-3-2015	21:10	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	21:06	27-3-2015	23:06
27-3-2015	20:20	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	20:20	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
27-3-2015	20:20	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 435MW	27-3-2015	20:05	27-3-2015	22:05
27-3-2015	20:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
27-3-2015	20:10	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
27-3-2015	20:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	20:06	27-3-2015	22:06
26-3-2015	16:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
26-3-2015	16:40	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	27-3-2015	08:00	27-3-2015	22:00
21-3-2015	11:33	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	14:00
21-3-2015	10:23	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	21-3-2015	10:15	21-3-2015	12:15
19-3-2015	11:18	update	Long term unavailability	ELSTA: jaarlijkse inspectie STG, Max. capacity: 441MW, Remaining: 351MW	11-9-2016	00:00	15-9-2016	00:00
19-3-2015	11:10	update	Long term unavailability	ELSTA: inspectie 301, Max. capacity: 441MW, Remaining: 320MW	10-9-2016	00:00	17-9-2016	00:00
19-3-2015	11:07	update	Long term unavailability	ELSTA: inspectie 201, Max. capacity: 441MW, Remaining: 320MW	4-6-2016	00:00	11-6-2016	00:00
19-3-2015	11:05	update	Long term unavailability	ELSTA: inspectie 101, Max. capacity: 441MW, Remaining: 320MW	12-4-2016	00:00	19-4-2016	00:00
19-3-2015	01:49	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	18-3-2015	23:15	19-3-2015	02:00
18-3-2015	23:18	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	18-3-2015	23:15	20-3-2015	00:00
18-3-2015	23:13	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 200MW	18-3-2015	23:15	19-3-2015	00:00
18-3-2015	08:49	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	18-3-2015	06:15	18-3-2015	09:00
18-3-2015	06:20	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	18-3-2015	06:15	18-3-2015	17:30
10-3-2015	11:55	new	Long term unavailability	Borssele 12: Test during ramping down for minor outage, Max. capacity: 408MW, Remaining: 160MW	11-3-2015	22:00	12-3-2015	01:00
10-3-2015	11:52	new	Long term unavailability	Borssele 12: Test during ramping down for minor outage, Max. capacity: 408MW, Remaining: 200MW	11-3-2015	20:00	11-3-2015	22:00
10-3-2015	11:34	update	Long term unavailability	Borssele 12: Minor Outage, Max. capacity: 408MW, Remaining: 0MW	12-3-2015	01:00	15-3-2015	01:00
9-3-2015	17:39	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	9-3-2015	16:30	9-3-2015	18:00
9-3-2015	16:36	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	9-3-2015	16:30	9-3-2015	23:45
28-2-2015	13:15	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	15-2-2015	02:15	15-2-2015	03:15
28-2-2015	13:15	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	1-3-2015	07:00	1-3-2015	18:00
28-2-2015	13:15	update	Unplanned unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	15-2-2015	02:15	16-2-2015	00:00
15-2-2015	02:15	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	15-2-2015	02:15	15-2-2015	03:15
15-2-2015	02:15	update	Unplanned unavailability	Sloe 20: Planned Maintenance, Max. capacity: 432MW, Remaining: 0MW	15-2-2015	02:15	16-2-2015	00:00
15-2-2015	02:10	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	15-2-2015	02:15	15-2-2015	03:15
15-2-2015	02:10	update	Unplanned unavailability	Sloe 20: Facility operational, Max. capacity: 432MW, Remaining: 432MW	14-2-2015	00:00	15-2-2015	02:10
12-2-2015	20:45	update	Unplanned unavailability	Sloe 10: unplanned Maintenance, Max. capacity: 432MW, Remaining: 0MW	5-2-2015	07:00	5-2-2015	08:30

12-2-2015	20:45	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	14-2-2015	00:00	16-2-2015	00:00
11-2-2015	09:49	new	Long term unavailability	Borssele 12: Minor Outage, Max. capacity: 408MW, Remaining: 0MW	12-3-2015	00:00	15-3-2015	00:00
5-2-2015	06:48	new	Unplanned unavailability	Sloe 10: unplanned Maintenance, Max. capacity: 432MW, Remaining: 0MW	5-2-2015	07:00	5-2-2015	08:30
31-1-2015	07:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 240MW	30-1-2015	16:00	31-1-2015	07:45
31-1-2015	07:40	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2015	00:00	2-2-2015	00:00
30-1-2015	23:41	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 240MW	30-1-2015	16:00	31-1-2015	23:45
30-1-2015	23:41	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2015	00:00	2-2-2015	00:00
30-1-2015	21:32	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 240MW	30-1-2015	16:00	30-1-2015	23:45
30-1-2015	21:32	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2015	00:00	2-2-2015	00:00
30-1-2015	21:14	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 250MW	30-1-2015	16:00	30-1-2015	23:45
30-1-2015	21:14	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2015	00:00	2-2-2015	00:00
30-1-2015	18:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 250MW	30-1-2015	16:00	30-1-2015	23:00
30-1-2015	18:10	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 432MW, Remaining: 0MW	31-1-2015	00:00	2-2-2015	00:00
30-1-2015	16:14	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 240MW	30-1-2015	16:00	30-1-2015	22:00
30-1-2015	16:13	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 240MW	30-1-2015	16:00	30-1-2015	22:00
30-1-2015	15:55	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 250MW	30-1-2015	16:00	30-1-2015	23:00
28-1-2015	09:43	update	Long term unavailability	Sloe 20: Minor Inspection, Max. capacity: 432MW, Remaining: 0MW	1-4-2018	00:00	7-4-2018	00:00
28-1-2015	09:42	update	Long term unavailability	Sloe 20: Minor Inspection, Max. capacity: 432MW, Remaining: 0MW	3-4-2016	00:00	9-4-2016	00:00
28-1-2015	09:42	update	Long term unavailability	Sloe 10: Minor Outage, Max. capacity: 432MW, Remaining: 0MW	25-3-2018	00:00	31-3-2018	00:00
28-1-2015	09:41	update	Long term unavailability	Sloe 10: Minor Outage, Max. capacity: 432MW, Remaining: 0MW	27-3-2016	00:00	2-4-2016	00:00
28-1-2015	09:38	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	10-5-2018	00:00	30-5-2018	00:00
28-1-2015	09:37	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	25-5-2017	00:00	14-7-2017	00:00
28-1-2015	09:36	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	5-5-2016	00:00	30-5-2016	00:00
28-1-2015	09:35	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 492MW, Remaining: 0MW	22-5-2015	18:00	7-6-2015	00:00
28-1-2015	09:26	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 456MW, Remaining: 351MW	6-10-2016	00:00	12-10-2016	00:00
28-1-2015	09:25	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 456MW, Remaining: 320MW	13-9-2016	00:00	22-9-2016	00:00
28-1-2015	09:24	update	Long term unavailability	ELSTA: HGPI, Max. capacity: 456MW, Remaining: 320MW	1-6-2016	00:00	18-6-2016	00:00
28-1-2015	09:20	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 456MW, Remaining: 320MW	15-3-2016	00:00	24-3-2016	00:00
28-1-2015	09:05	update	Long term unavailability	ELSTA: Major Inspection, Max. capacity: 456MW, Remaining: 320MW	12-9-2015	00:00	18-10-2015	00:00
28-1-2015	09:03	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 456MW, Remaining: 320MW	6-6-2015	00:00	14-6-2015	00:00
27-1-2015	13:50	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 456MW, Remaining: 351MW	22-4-2015	00:00	12-5-2015	00:00
27-1-2015	13:48	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 456MW, Remaining: 320MW	1-4-2017	00:00	5-4-2017	00:00
27-1-2015	13:47	update	Long term unavailability	ELSTA: HGPI, Max. capacity: 456MW, Remaining: 320MW	5-5-2017	00:00	27-5-2017	00:00
27-1-2015	13:45	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 456MW, Remaining: 320MW	1-7-2017	00:00	10-7-2017	00:00
27-1-2015	13:44	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 456MW, Remaining: 351MW	1-9-2017	00:00	9-9-2017	00:00
22-1-2015	11:32	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 408MW, Remaining: 300MW	22-1-2015	11:30	22-1-2015	12:15

9-1-2015	14:46	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 445MW, Remaining: 351MW	1-9-2017	00:00	9-9-2017	00:00
9-1-2015	14:46	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 445MW, Remaining: 320MW	1-7-2017	00:00	10-7-2017	00:00
9-1-2015	14:45	update	Long term unavailability	ELSTA: HGPI, Max. capacity: 445MW, Remaining: 320MW	5-5-2017	00:00	27-5-2017	00:00
9-1-2015	14:44	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 445MW, Remaining: 351MW	6-10-2016	00:00	12-10-2016	00:00
9-1-2015	14:42	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 445MW, Remaining: 320MW	1-4-2017	00:00	5-4-2017	00:00
9-1-2015	14:39	update	Long term unavailability	ELSTA: Yearly Inspection, Max. capacity: 445MW, Remaining: 320MW	6-10-2016	00:00	12-10-2016	00:00
9-1-2015	14:38	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 445MW, Remaining: 320MW	13-9-2016	00:00	22-9-2016	00:00
9-1-2015	14:37	update	Long term unavailability	ELSTA: HGPI, Max. capacity: 445MW, Remaining: 320MW	1-6-2016	00:00	18-6-2016	00:00
9-1-2015	14:36	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 445MW, Remaining: 320MW	15-3-2016	00:00	24-3-2016	00:00
9-1-2015	14:34	update	Long term unavailability	ELSTA: Major Inspection, Max. capacity: 445MW, Remaining: 320MW	12-9-2015	00:00	17-10-2015	23:45
9-1-2015	14:32	update	Long term unavailability	ELSTA: Combustion Inspection, Max. capacity: 445MW, Remaining: 320MW	6-6-2015	00:00	13-6-2015	23:45
9-1-2015	14:23	update	Long term unavailability	Sloe 20: Minor inspection, Max. capacity: 430MW, Remaining: 0MW	1-4-2018	00:00	7-4-2018	00:00
9-1-2015	14:22	update	Long term unavailability	Sloe 20: Minor inspection, Max. capacity: 430MW, Remaining: 0MW	3-4-2016	00:00	9-4-2016	00:00
9-1-2015	14:21	update	Long term unavailability	Sloe 10: Minor inspection, Max. capacity: 430MW, Remaining: 0MW	25-3-2018	00:00	31-3-2018	00:00
9-1-2015	14:19	update	Long term unavailability	Sloe 10: Minor inspection, Max. capacity: 430MW, Remaining: 0MW	27-3-2016	00:00	2-4-2016	00:00
4-1-2015	11:30	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 430MW	4-1-2015	02:00	4-1-2015	04:00
4-1-2015	11:30	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 430MW	4-1-2015	02:00	4-1-2015	04:00
4-1-2015	11:20	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 425MW	4-1-2015	11:08	4-1-2015	13:08
4-1-2015	11:20	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 423MW	4-1-2015	11:08	4-1-2015	13:08
4-1-2015	11:15	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 425MW	4-1-2015	11:08	4-1-2015	13:08
4-1-2015	11:15	update	Unplanned unavailability	Sloe 20: Start-up, Max. capacity: 430MW, Remaining: 0MW	16-12-2014	07:30	16-12-2014	09:30
2-1-2015	09:00	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	2-1-2015	08:53	4-1-2015	23:59
2-1-2015	09:00	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	2-1-2015	08:53	4-1-2015	23:59
24-12-2014	14:39	update	Long term unavailability	Sloe 20: Minor outage, Max. capacity: 430MW, Remaining: 0MW	1-4-2018	00:00	6-4-2018	00:00
24-12-2014	14:38	update	Long term unavailability	Sloe 10: Minor outage, Max. capacity: 430MW, Remaining: 0MW	25-3-2018	00:00	30-3-2018	00:00
24-12-2014	14:07	new	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 490MW, Remaining: 0MW	10-5-2018	00:00	30-5-2018	00:00
24-12-2014	13:39	update	Long term unavailability	Sloe 20: Minor outage, Max. capacity: 430MW, Remaining: 0MW	3-4-2016	00:00	8-4-2016	00:00
24-12-2014	13:38	update	Long term unavailability	Sloe 10: Minor outage, Max. capacity: 430MW, Remaining: 0MW	27-3-2016	00:00	1-4-2016	00:00
16-12-2014	07:53	update	Unplanned unavailability	Sloe 20: Start-up, Max. capacity: 430MW, Remaining: 0MW	16-12-2014	07:30	16-12-2014	09:30
16-12-2014	07:35	new	Unplanned unavailability	Sloe 20: Start-up, Max. capacity: 430MW, Remaining: 0MW	16-12-2014	07:30	16-12-2014	08:30
3-12-2014	17:25	new	Long term unavailability	Borssele 12: Decommissioning, Max. capacity: 404MW, Remaining: 0MW	1-1-2017	00:00	31-12-2017	23:45
3-12-2014	17:06	new	Long term unavailability	Borssele 12: Decommissioning, Max. capacity: 404MW, Remaining: 0MW	1-1-2017	00:00	31-12-2017	00:00
3-12-2014	16:57	new	Long term unavailability	Borssele 12: Decommissioning, Max. capacity: 404MW, Remaining: 0MW	1-1-2016	00:00	31-12-2016	00:00
3-12-2014	15:06	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 360MW	3-12-2014	14:45	3-12-2014	15:15
3-12-2014	14:52	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 360MW	3-12-2014	14:45	3-12-2014	16:00
2-12-2014	14:02	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 180MW	2-12-2014	08:15	2-12-2014	14:00

2-12-2014	10:41	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 180MW	2-12-2014	08:15	2-12-2014	18:00
2-12-2014	08:19	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	2-12-2014	08:15	2-12-2014	12:00
29-11-2014	16:35	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	30-11-2014	05:00	30-11-2014	06:00
28-11-2014	09:54	update	Long term unavailability	Borssele 12: Technical Failure, Max. capacity: 404MW, Remaining: 0MW	27-11-2014	02:00	28-11-2014	18:00
26-11-2014	01:39	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 230MW	26-11-2014	02:00	26-11-2014	23:45
25-11-2014	16:55	new	Long term unavailability	Borssele 12: Technical failure, Max. capacity: 404MW, Remaining: 0MW	27-11-2014	02:00	1-12-2014	00:00
25-11-2014	14:54	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	25-11-2014	11:30	26-11-2014	00:00
25-11-2014	13:18	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	25-11-2014	11:30	25-11-2014	17:00
25-11-2014	12:00	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	25-11-2014	11:30	25-11-2014	14:00
25-11-2014	11:34	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 230MW	25-11-2014	11:30	25-11-2014	12:15
24-11-2014	06:29	new	Unplanned unavailability	Sloe 20: Facility operational, Max. capacity: 430MW, Remaining: 430MW	24-11-2014	06:29	24-11-2014	06:29
24-11-2014	06:24	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	24-11-2014	06:45	24-11-2014	08:00
13-11-2014	09:42	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	13-11-2014	23:30	14-11-2014	07:00
30-10-2014	22:55	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	30-10-2014	10:45	31-10-2014	04:00
30-10-2014	15:22	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	30-10-2014	10:45	31-10-2014	11:00
30-10-2014	11:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	30-10-2014	11:45	31-10-2014	00:00
30-10-2014	10:41	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	30-10-2014	10:45	30-10-2014	18:00
27-10-2014	10:21	update	Long term unavailability	ELSTA: Annual inspection, Max. capacity: 445MW, Remaining: 351MW	22-4-2015	00:00	11-5-2015	23:45
27-10-2014	06:55	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	20:00
27-10-2014	06:55	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	26-10-2014	10:45	27-10-2014	06:00
26-10-2014	20:04	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	12:00
26-10-2014	20:04	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	26-10-2014	10:45	27-10-2014	06:00
26-10-2014	11:02	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	01:45
26-10-2014	11:02	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	26-10-2014	10:45	27-10-2014	06:00
26-10-2014	10:53	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	01:45
26-10-2014	10:53	new	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	26-10-2014	10:45	27-10-2014	10:45
26-10-2014	10:26	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	01:45
25-10-2014	00:27	update	Long term unavailability	Borssele 12: Boiler leakage, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	29-10-2014	00:00
23-10-2014	15:25	new	Long term unavailability	Borssele 12: Boiler Leakage, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	27-10-2014	00:00
23-10-2014	10:36	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	24-10-2014	00:00	25-10-2014	00:00
22-10-2014	16:43	new	Long term unavailability	Sloe 10: inspection and maintenance, Max. capacity: 435MW, Remaining: 0MW	25-10-2014	00:00	28-10-2014	23:45
19-10-2014	00:33	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	18-10-2014	21:45	19-10-2014	01:00
18-10-2014	23:20	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	18-10-2014	21:45	19-10-2014	00:15
18-10-2014	21:45	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	18-10-2014	21:45	18-10-2014	23:00
17-10-2014	15:35	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 10MW	5-10-2014	05:45	5-10-2014	20:00

17-10-2014	15:34	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 10MW	5-10-2014	05:45	5-10-2014	20:00
17-10-2014	11:58	update	Long term unavailability	Borssele 12: Short stop related to HP-turbine, Max. capacity: 404MW, Remaining: 0MW	18-10-2014	03:00	18-10-2014	21:00
17-10-2014	11:00	new	Long term unavailability	Borssele 12: Short stop related to HP-turbine, Max. capacity: 404MW, Remaining: 0MW	18-10-2014	00:00	19-10-2014	00:00
7-10-2014	10:14	update	Long term unavailability	Borssele 30: Major Stop, Max. capacity: 490MW, Remaining: 0MW	22-5-2015	18:00	7-6-2015	00:00
5-10-2014	17:10	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 10MW	5-10-2014	05:45	5-10-2014	20:00
5-10-2014	05:29	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 10MW	5-10-2014	05:45	6-10-2014	00:00
4-10-2014	17:51	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 100MW	4-10-2014	14:45	4-10-2014	18:00
4-10-2014	17:26	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 100MW	4-10-2014	14:45	4-10-2014	21:00
4-10-2014	14:40	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 100MW	4-10-2014	14:45	4-10-2014	17:00
4-10-2014	11:06	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	4-10-2014	05:45	4-10-2014	11:30
4-10-2014	05:45	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	4-10-2014	06:00	4-10-2014	23:45
1-10-2014	23:56	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 404MW, Remaining: 0MW	1-10-2014	00:00	2-10-2014	00:15
1-10-2014	18:07	update	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 404MW, Remaining: 0MW	1-10-2014	00:00	1-10-2014	23:45
30-9-2014	10:37	new	Unplanned unavailability	Borssele 12: unplanned Maintenance, Max. capacity: 404MW, Remaining: 0MW	1-10-2014	00:00	1-10-2014	21:00
28-9-2014	12:34	update	Unplanned unavailability	Borssele 12: Planned Maintenance, Max. capacity: 404MW, Remaining: 0MW	28-9-2014	12:45	29-9-2014	02:30
28-9-2014	12:31	update	Unplanned unavailability	Borssele 12: Planned Maintenance, Max. capacity: 404MW, Remaining: 0MW	28-9-2014	12:45	29-9-2014	02:30
28-9-2014	12:27	new	Unplanned unavailability	Borssele 12: Planned Maintenance, Max. capacity: 404MW, Remaining: 0MW	28-9-2014	12:30	29-9-2014	02:30
19-9-2014	14:50	update	Long term unavailability	Borssele 30: Majour Outage, Max. capacity: 489MW, Remaining: 0MW	25-5-2017	00:00	14-7-2017	00:00
19-9-2014	14:48	update	Long term unavailability	Borssele 30: Major Outage, Max. capacity: 489MW, Remaining: 0MW	5-5-2016	00:00	30-5-2016	00:00
19-9-2014	11:42	update	Long term unavailability	Borssele 12: Major Stop, Max. capacity: 404MW, Remaining: 0MW	15-8-2014	23:00	30-9-2014	00:00
15-9-2014	09:52	new	Long term unavailability	BMC: jaarlijks onderhoud, Max. capacity: 0MW, Remaining: 0MW	17-9-2014	18:00	27-9-2014	18:00
9-9-2014	16:42	update	Unplanned unavailability	ELSTA: Planned Maintenance, Max. capacity: 445MW, Remaining: 260MW	9-9-2014	12:00	9-9-2014	16:45
9-9-2014	08:56	new	Unplanned unavailability	ELSTA: Planned Maintenance, Max. capacity: 445MW, Remaining: 260MW	9-9-2014	12:00	9-9-2014	18:00
1-9-2014	16:47	new	Unplanned unavailability	ELSTA: Facility operational, Max. capacity: 445MW, Remaining: 445MW	1-9-2014	16:47	1-9-2014	16:47
1-9-2014	16:45	new	Unplanned unavailability	ELSTA: test publicatie!!!!, Max. capacity: 445MW, Remaining: 440MW	1-9-2014	18:00	1-9-2014	18:15
24-8-2014	18:27	update	Unplanned unavailability	Sloe 10: Facility operational, Max. capacity: 430MW, Remaining: 430MW	23-8-2014	18:30	24-8-2014	18:27
24-8-2014	18:27	update	Unplanned unavailability	ELSTA: unplanned Maintenance, Max. capacity: 445MW, Remaining: 335MW	19-8-2014	11:00	19-8-2014	14:00
23-8-2014	18:17	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	23-8-2014	18:30	24-8-2014	23:45
23-8-2014	18:17	update	Unplanned unavailability	ELSTA: unplanned Maintenance, Max. capacity: 445MW, Remaining: 335MW	19-8-2014	11:00	19-8-2014	14:00
23-8-2014	16:38	update	Unplanned unavailability	Sloe 10: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	23-8-2014	16:45	24-8-2014	00:15
23-8-2014	16:38	update	Unplanned unavailability	ELSTA: unplanned Maintenance, Max. capacity: 445MW, Remaining: 335MW	19-8-2014	11:00	19-8-2014	14:00
23-8-2014	16:36	update	Unplanned unavailability	ELSTA: unplanned Maintenance, Max. capacity: 445MW, Remaining: 335MW	19-8-2014	11:00	19-8-2014	14:00

26-7-2014	23:05	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 240MW	26-7-2014	23:00	27-7-2014	00:15
26-7-2014	22:58	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 240MW	26-7-2014	23:00	27-7-2014	00:15
26-7-2014	22:54	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 240MW	26-7-2014	23:00	27-7-2014	00:15
21-7-2014	11:02	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	21-7-2014	10:45	21-7-2014	11:02
21-7-2014	10:43	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	21-7-2014	10:45	21-7-2014	12:00
21-7-2014	08:31	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 150MW	21-7-2014	08:45	21-7-2014	12:00
20-7-2014	20:44	new	Unplanned unavailability	Borssele 12: Planned Maintenance, Max. capacity: 404MW, Remaining: 0MW	20-7-2014	20:45	20-7-2014	21:00
15-7-2014	10:51	update	Long term unavailability	Borssele 12: Extension Minor Stop, Max. capacity: 404MW, Remaining: 0MW	12-7-2014	00:00	21-7-2014	00:00
11-7-2014	16:28	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 325MW	10-7-2014	20:15	15-7-2014	00:00
10-7-2014	20:12	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 325MW	10-7-2014	20:15	12-7-2014	00:00
10-7-2014	17:54	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 325MW	10-7-2014	21:00	12-7-2014	00:00
10-7-2014	15:11	update	Long term unavailability	Borssele 12: Minor Stop, Max. capacity: 404MW, Remaining: 0MW	12-7-2014	00:00	16-7-2014	00:00
10-7-2014	09:57	update	Long term unavailability	Borssele 12: Minor Stop, Max. capacity: 404MW, Remaining: 0MW	14-7-2014	00:00	16-7-2014	00:00
10-7-2014	09:54	update	Long term unavailability	Borssele 12: Minor Stop, Max. capacity: 404MW, Remaining: 0MW	14-6-2014	00:00	16-6-2014	00:00
8-7-2014	14:51	new	Long term unavailability	Borssele 12: Minor stop, Max. capacity: 404MW, Remaining: 0MW	12-7-2014	00:00	12-7-2014	00:00
7-7-2014	15:19	update	Long term unavailability	Borssele 12: Major stop, Max. capacity: 404MW, Remaining: 0MW	15-8-2014	23:00	27-9-2014	00:00
7-7-2014	10:30	update	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 250MW	7-7-2014	09:45	8-7-2014	08:00
7-7-2014	09:43	new	Unplanned unavailability	ELSTA: Technical Repair, Max. capacity: 445MW, Remaining: 250MW	7-7-2014	09:45	7-7-2014	11:00
4-7-2014	11:36	update	Long term unavailability	Borssele 30: Major Stop, Max. capacity: 490MW, Remaining: 0MW	25-5-2017	00:00	11-7-2017	00:00
4-7-2014	11:36	update	Long term unavailability	Borssele 30: Major Stop, Max. capacity: 490MW, Remaining: 0MW	5-5-2016	00:00	4-6-2016	00:00
4-7-2014	11:34	update	Long term unavailability	Borssele 30: Major Stop, Max. capacity: 490MW, Remaining: 0MW	14-5-2015	00:00	26-5-2015	00:00
23-6-2014	19:24	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	23-6-2014	18:45	23-6-2014	19:24
23-6-2014	18:47	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	23-6-2014	18:45	23-6-2014	19:45
23-6-2014	10:16	new	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 400MW	23-6-2014	10:15	23-6-2014	11:30
23-6-2014	09:39	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 300MW	22-6-2014	20:45	23-6-2014	01:45
23-6-2014	01:50	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 400MW	22-6-2014	20:45	23-6-2014	09:00
23-6-2014	01:47	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 300MW	22-6-2014	20:45	23-6-2014	01:45
23-6-2014	00:45	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 300MW	22-6-2014	20:45	23-6-2014	03:00
23-6-2014	00:08	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 300MW	22-6-2014	20:45	23-6-2014	03:00
22-6-2014	22:00	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 300MW	22-6-2014	20:45	22-6-2014	23:45
22-6-2014	20:36	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 200MW	22-6-2014	20:45	22-6-2014	22:00

22-6-2014	20:11	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 100MW	22-6-2014	20:15	22-6-2014	21:00
22-6-2014	18:50	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	22-6-2014	15:30	22-6-2014	19:00
22-6-2014	15:41	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	22-6-2014	15:30	22-6-2014	20:00
22-6-2014	15:14	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	22-6-2014	15:30	22-6-2014	23:00
22-6-2014	15:12	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	20-6-2014	19:00	22-6-2014	15:30
22-6-2014	14:57	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 100MW	20-6-2014	19:00	22-6-2014	15:00
22-6-2014	11:25	update	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	20-6-2014	19:00	22-6-2014	14:00
20-6-2014	18:44	new	Unplanned unavailability	Borssele 30: unplanned Maintenance, Max. capacity: 490MW, Remaining: 0MW	20-6-2014	19:00	22-6-2014	16:00
20-6-2014	09:19	update	Long term unavailability	Borssele 30: Extension maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	22-6-2014	13:00
18-6-2014	13:10	update	Long term unavailability	Borssele 30: Extension Maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	22-6-2014	01:00
14-6-2014	11:14	update	Long term unavailability	Borssele 30: Extension Maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	21-6-2014	10:00
12-6-2014	22:07	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	12-6-2014	20:30	12-6-2014	22:07
12-6-2014	20:29	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	12-6-2014	20:30	12-6-2014	22:30
12-6-2014	18:45	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	12-6-2014	17:15	12-6-2014	18:45
12-6-2014	17:25	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	12-6-2014	17:15	13-6-2014	00:00
12-6-2014	14:20	update	Long term unavailability	Borssele 30: Extension maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	20-6-2014	15:30
11-6-2014	08:36	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	11-6-2014	03:45	11-6-2014	08:30
11-6-2014	08:22	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	11-6-2014	03:45	11-6-2014	08:30
11-6-2014	04:10	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	11-6-2014	03:45	11-6-2014	09:00
10-6-2014	10:36	update	Long term unavailability	Borssele 30: Extension maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	20-6-2014	01:00
7-6-2014	11:43	update	Long term unavailability	Borssele 30: Extension maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	18-6-2014	19:00
6-6-2014	12:14	update	Long term unavailability	Borssele 30: extension maintenance, Max. capacity: 489MW, Remaining: 0MW	28-5-2014	18:00	18-6-2014	00:00
1-6-2014	14:45	new	Unplanned unavailability	Sloe 20: unplanned Maintenance, Max. capacity: 430MW, Remaining: 0MW	1-6-2014	15:00	1-6-2014	19:00
1-6-2014	14:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	9-5-2014	11:45	9-5-2014	14:00
28-5-2014	11:18	update	Long term unavailability	Borssele 30: Major Stop + Tennet, Max. capacity: 490MW, Remaining: 0MW	28-5-2014	18:00	13-6-2014	18:00
27-5-2014	14:45	update	Long term unavailability	Borssele 12: Major stop, Max. capacity: 404MW, Remaining: 0MW	29-8-2014	00:00	26-9-2014	00:00
27-5-2014	11:20	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 206MW	31-5-2014	05:00	31-5-2014	20:00
27-5-2014	11:17	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	6-6-2014	05:00	6-6-2014	20:00

27-5-2014	11:17	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	5-6-2014	05:00	5-6-2014	20:00
27-5-2014	11:16	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	4-6-2014	05:00	4-6-2014	20:00
27-5-2014	11:15	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	7-6-2014	05:00	7-6-2014	20:00
27-5-2014	11:15	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	6-6-2014	00:00	6-6-2014	00:00
27-5-2014	11:14	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	5-6-2014	00:00	5-6-2014	00:00
27-5-2014	11:13	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	4-6-2014	00:00	4-6-2014	00:00
27-5-2014	11:13	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	3-6-2014	05:00	3-6-2014	20:00
27-5-2014	11:12	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 256MW	2-6-2014	05:00	2-6-2014	20:00
27-5-2014	10:49	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 206MW	31-5-2014	00:00	31-5-2014	00:00
27-5-2014	10:48	new	Long term unavailability	Borssele 12: Tennet, Max. capacity: 404MW, Remaining: 206MW	30-5-2014	05:00	30-5-2014	20:00
21-5-2014	10:44	update	Long term unavailability	Borssele 30: Major Stop, Max. capacity: 490MW, Remaining: 0MW	28-5-2014	18:00	11-6-2014	01:00
20-5-2014	11:28	new	Long term unavailability	Borssele 12: Short stop, Max. capacity: 404MW, Remaining: 0MW	25-5-2014	07:00	25-5-2014	16:00
9-5-2014	13:46	update	Long term unavailability	BMC: korte stop , Max. capacity: 32MW, Remaining: 32MW	3-5-2014	00:00	10-5-2014	14:00
9-5-2014	11:41	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	9-5-2014	11:45	9-5-2014	14:00
6-5-2014	05:45	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 260MW	6-5-2014	06:00	6-5-2014	07:00
1-5-2014	10:35	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	3-5-2014	00:00	3-5-2014	08:00
25-4-2014	15:27	update	Long term unavailability	BMC: minor stop, Max. capacity: 0MW, Remaining: 0MW	3-5-2014	00:00	9-4-2014	00:00
18-4-2014	04:37	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	18-4-2014	05:00
18-4-2014	04:35	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	18-4-2014	05:00
18-4-2014	01:51	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	18-4-2014	04:00
17-4-2014	23:18	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	18-4-2014	02:00
17-4-2014	23:14	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	18-4-2014	02:00
17-4-2014	15:57	update	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	17-4-2014	23:45
17-4-2014	01:51	new	Unplanned unavailability	Borssele 30: Technical Repair, Max. capacity: 490MW, Remaining: 380MW	17-4-2014	02:00	17-4-2014	18:00
16-4-2014	14:37	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:30
16-4-2014	14:25	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	14:16	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	14:12	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	14:11	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	13:55	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	13:32	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	15:00
16-4-2014	13:04	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	14:00
16-4-2014	12:54	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 160MW	16-4-2014	13:00	16-4-2014	14:00
16-4-2014	03:39	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	16-4-2014	02:30	16-4-2014	03:39
16-4-2014	02:32	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	16-4-2014	02:30	16-4-2014	05:00
15-4-2014	23:05	update	Unplanned unavailability	Borssele 12: Facility operational, Max. capacity: 404MW, Remaining: 404MW	15-4-2014	19:45	15-4-2014	23:05

15-4-2014	22:08	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	15-4-2014	19:45	16-4-2014	02:00
15-4-2014	21:33	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	15-4-2014	19:45	16-4-2014	01:00
15-4-2014	19:41	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 0MW	15-4-2014	19:45	15-4-2014	23:30
15-4-2014	19:33	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	15-4-2014	18:30	15-4-2014	23:30
15-4-2014	19:25	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 240MW	15-4-2014	18:30	15-4-2014	20:30
15-4-2014	18:45	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	15-4-2014	18:30	15-4-2014	19:30
15-4-2014	18:26	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	15-4-2014	18:30	15-4-2014	19:30
8-4-2014	15:41	update	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	8-4-2014	15:30	8-4-2014	17:00
8-4-2014	15:34	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 300MW	8-4-2014	15:30	8-4-2014	17:00
7-4-2014	07:45	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	7-4-2014	06:00	7-4-2014	08:00
7-4-2014	06:44	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	7-4-2014	06:00	7-4-2014	08:00
7-4-2014	05:55	update	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	7-4-2014	06:00	7-4-2014	07:00
7-4-2014	05:54	new	Unplanned unavailability	Sloe 20: Technical Repair, Max. capacity: 430MW, Remaining: 0MW	7-4-2014	06:00	7-4-2014	07:00
6-4-2014	00:52	new	Unplanned unavailability	Borssele 12: Technical Repair, Max. capacity: 404MW, Remaining: 200MW	6-4-2014	00:45	6-4-2014	02:00