

Other System Charges (OSC) Trip Report
2016/2017

Date	Unit	MW Lost	Pre-incident [Hz]	Frequency Nadir [Hz]	Trip Type
03/10/2016 04:58:58	MP2	170.07		49.81	Slow Wind-down trip
04/10/2016 10:37:46	TYC	113.46		49.88	Slow Wind-down trip
06/10/2016 17:17:41	ED1	125.68		49.74	Direct Trip
09/10/2016 06:37:10	MP3	184.28		49.84	Slow Wind-down trip
13/10/2016 14:19:49	ED1	121.42		49.87	Direct Trip
23/10/2016 15:57:26	MP3	287.13		49.76	Fast Wind-down Trip
24/10/2016 07:40:05	AD2	156.04		49.71	Direct Trip
07/11/2016 05:11:56	GI4	152.95		49.74	Direct Trip
07/11/2016 15:36:12	MP1	148.24		49.90	Slow Wind-down trip
10/11/2016 04:55:01	AD2	111.56		49.80	Direct Trip
16/11/2016 12:56:59	MP1	260.76		49.72	Direct Trip
21/11/2016 12:13:00	C30	295.11		49.75	Direct Trip
05/12/2016 16:42:51	AD1	208.16		49.74	Direct Trip
09/01/2017 22:00:04	B31	110.35		49.85	Direct Trip
24/02/2017 08:16:02	AD2	406.86		49.74	Fast Wind-down Trip
11/03/2017 12:17:50	ED1	123.37		49.82	Direct Trip
18/04/2017 22:37:37	AD2	417.36		49.71	Fast Wind-down Trip
21/04/2017 08:26:11	ED1	101.58		49.98	Direct Trip
07/05/2017 18:00:14	WO4	108.42		49.85	Direct Trip
23/05/2017 11:20:20	HN2	280.95		49.70	Direct Trip
24/05/2017 06:28:21	HN2	338.16		49.58	Direct Trip
24/05/2017 12:13:47	HN2	130.33		49.88	Direct Trip
20/06/2017 11:46:00	AD2	413.61		49.39	Direct Trip
25/06/2017 02:46:23	MP3	139.89		49.79	Direct Trip
30/06/2017 03:14:14	MP3	132.28		49.91	Slow Wind-down trip
15/07/2017 17:04:11	HN2	347.15		49.39	Direct Trip
06/08/2017 19:13:33	DB1	353.86		49.62	Slow Wind-down trip
16/08/2017 13:14:58	WO4	148.08		49.79	Direct Trip
24/08/2017 07:42:53	DB1	161.52		49.86	Slow Wind-down trip