

Legislative Council Question on Notice 3754
Tabled Paper No.

Calendar Year ¹	Suburb ²	Cause										Total		Major Event Day ⁵
		Plan Outage or Disconnection ³	Unassisted Pole Failure	Equipment Failure	Lightning	Wind or Wind Bourne Debris	Bird	Animal	Fire	Vehicle	Other ⁴			
2010	BUNTINE	8	0	9	7	0	0	0	2	0	20	46		5
	DALWALLINU	15	0	14	10	0	3	0	2	0	36	80		4
	GERALDTON	0	0	15	0	0	0	0	0	3	26	44		1
	HILLARYS	13	0	21	1	1	3	0	1	5	32	77		12
	SORRENTO	3	0	22	0	2	4	0	0	4	19	54		1
	WUBIN	8	0	11	5	0	1	0	4	1	19	49		2
2011 (to 28/02/2011)	BUNTINE	1	0	2	8	4	0	0	0	0	8	23		1
	DALWALLINU	7	0	4	14	9	0	0	0	0	10	44		5
	GERALDTON	5	0	16	2	0	0	0	0	0	12	35		9
	HILLARYS	2	0	12	0	0	0	0	0	1	4	19		1
	SORRENTO	1	0	6	0	0	3	0	0	0	8	18		1
	WUBIN	6	0	3	11	5	1	0	0	0	8	34		4

Notes for Table 1:

1. Data is from the 1st of January 2010 to 28th of February 2011
2. One interruption could affect multiple suburbs. For example an interruption on the feeder supplying Hillarys and Sorrento would affect both suburbs but be listed as multiple entries
3. Planned outages or disconnections are excluded from SAIDI (System Average Interruption Duration Index)
4. Refer to Table 2 for the breakdown of other outage causes
5. The Major Event Day (MED) interruptions are typically caused by storms