

Attachment 1

AusNet Services' Electricity Networks Fire Start Report for 2016 (January to June only)

1. Background

In accordance with clause 5(1) of the F-Factor Scheme 2011 (the **Order**), the Australian Energy Regulator (**AER**) has requested the provision of the following fire start report. A fire start report is required to be provided to the AER by the 31 March of each year that contains a summary of network related fire incidents, as defined in the Order, for the previous regulatory year.

AusNet Services' Electricity Safety Management Scheme (ESMS) and Bushfire Mitigation Plan include network design, operation and maintenance programs that are targeted toward the reduction of fire start incidents.

A revised 'F-factor Scheme Order 2016' (the **Order 2016**) was published in the Victorian Government Gazette on 22 December 2016. The Order 2016 introduced the transition to a financial year reporting requirement (June-July) with the new scheme to commence on 1 July 2016. Accordingly, reporting under the old scheme requires the final report to include 1 January 2016 to 30 June 2016.

2. Definitions

AusNet Services fire start report relies upon the following definitions;

Bushfire Risk Area – As determined by the Country Fire Authority in accordance with Section 80 of the Electricity Safety Act 1998 which require the assigning of a fire hazard rating for an area of 'high' or 'low'

Feeder Classification – AusNet Services has utilised the feeder classifications that have been defined for the service target performance incentive scheme (STPIS). Feeders are classified as central business district (CBD), Urban, Rural Short or Rural Long.

AusNet Services' network contains only Urban, Rural Short and Rural Long feeders. The STPIS definitions are:

- (a) Urban – not a CBD feeder, with actual maximum demand over the reporting period per total feeder route length greater than 0.3 MVA/km;
- (b) Rural short – not a CBD or Urban feeder with a total feeder route length less than 200km; *and*
- (c) Rural long – not a CBD or Urban feeder with a total feeder route length greater than 200km.

Fire Hazard Rating – Country Fire Authority fire danger ratings as published daily on the CFA website

Fire Start by Asset - In accordance with the categories defined in the Australian Energy Regulator's Regulatory Information Notice (RIN) fire start reporting template

Fire Start by Category – In accordance with the categories defined in the Australian Energy Regulator’s Regulatory Information Notice (RIN) fire start reporting template.

Kind of Fire Start - In accordance with the categories defined in the Australian Energy Regulator’s Regulatory Information Notice (RIN) for fire start reporting. These categories are derived from section 4 of the F-Factor Scheme Order in Council 2011.

3. Number of Fire Starts

The tables below summarise AusNet Services fire starts between January and June 2016 showing actual number and percentage in the following categories:

- CFA Fire Hazard Rating
- Bushfire Risk Area
- Feeder Classification
- Fire Start by Category
- Kind of Fire Start
- Fire Start by Asset

Table 1: Number of fire starts by CFA Fire Hazard Rating

CFA Fire Hazard Rating (weather conditions on the day of the fire)	No of Fires	% of Fires
Low-Moderate	20	25.3
High	34	43.0
Very High	9	11.4
Severe	4	5.1
Extreme	1	1.3
No Forecast	11	13.9
Total	79	100

Table 2: Number of fire starts by Bushfire Risk Area

Bushfire Risk Area	No of Fires	% of Fires
High Bushfire Risk Area (HBRA)	55	69.6
Low Bushfire Risk Area (LBRA)	24	30.4
Total	79	100

Table 3: Number of fire starts by Feeder Classification

Feeder Classification	No of Fires	% of Fires
URBAN	17	21.5
SHORT RURAL	35	44.3
LONG RURAL	26	32.9
Not Applicable (i.e. sub-transmission line, multiple feeders)	1	1.3
Total	79	100

Table 4: Number of fire starts by Category

Fire Start by Category	No of Fires	% of Fires
Asset failures resulting in asset fire (no grass/vegetation fire)	38	48.1
Asset failures resulting in grass/vegetation fire	11	13.9

Grass/vegetation fires from assets (non-asset failures)	7	8.9
Any other fire start	23	29.1
Total	79	100

Table 5: Number of fire starts by Kind of Fire Start

Kind of Fire Start	No of Fires	% of Fires
Started by any other thing forming part of or coming into contact with a distribution system	3	3.8
Started by any person, bird, reptile or other animal coming into contact with a distribution system	7	8.9
Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	20	25.3
Started by lightning striking a distribution system or a part of a distribution system	1	1.3
Otherwise started by a distribution system	48	60.8
Total	79	100

Table 6: Number of fire starts by Asset

Fire Start by Asset	No of Fires	% of Fires
Any fire triggered by any asset failure caused by Lightning	1	1.3
Fire starts in grass/vegetation resulting from animal contact with network assets	4	5.1
Fire starts in grass/vegetation resulting from other causes (vehicle strikes, vandalism, etc.)	2	2.5
Fire starts in grass/vegetation resulting from trees contacting network assets	16	60.3
HV Fuse Failure (including 'hang-ups' and 'candling')	24	30.4
Oil-filled plant	2	2.5
Other Assets	23	29.1
Pole and cross arm failure/fire (including 'smouldering' or 'smoke')	7	8.9
Total	79	100

4. Table of all Fire Starts

A table of all fire starts with details per the AER's F-Factor scheme determination is provided in Appendix 1. This table contains feeder names, dates and geographic location of the fires, fault descriptions and incident record numbers.

5. Appendix 1 – Table of Fire Starts between January and June 2016

	Date	Time	Location	Feeder ID	Network categorisation	High Bushfire Risk Area	Fire Start by ESV category	Fire Start by Asset	Kind of Fire Start by F-factor Order - Clause 4	CFA fire danger rating	Fire Danger period declared?	Estimated area burnt	Description of types of property damaged	Reported to a relevant entity?	Record Number
Fire Start 1	1/01/2016	14:15	Lilydale	CPK12	SHORT RURAL	HBRA	Any other Fire Start	Other Assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	219854
Fire Start 2	1/01/2016	19:00	Goughs Bay	MSD1	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	219851
Fire Start 3	2/01/2016	18:57	Lilydale	LDL24	URBAN	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	LOW-MODERATE	YES	1	(Refer to fault description for details.)	Yes	219855
Fire Start 4	3/01/2016	17:11	Beaconsfield	LLG12	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	30000	(Refer to fault description for details.)	Yes	219857
Fire Start 5	4/01/2016	21:05	Dutson	SLE31	LONG RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from animal contact with network assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	HIGH	YES	650	(Refer to fault description for details.)	Yes	219860
Fire Start 6	8/01/2016	13:59	Moe	MWT14	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	219918

Fire Start 7	9/01/2016	16:39	Sale	MFA21	LONG RURAL	LBRA	Asset failures resulting in grass/vegetation fire	HV Fuse	Otherwise started by a distribution system	HIGH	YES	1	(Refer to fault description for details.)	Yes	219922
Fire Start 8	12/01/2016	7:26	Yarram	FTR23	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	219963
Fire Start 9	12/01/2016	17:07	Yarram	FTR12	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	219982
Fire Start 10	12/01/2016	18:23	South Morang	WT11	URBAN	LBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	HIGH	YES	52	(Refer to fault description for details.)	Yes	219983
Fire Start 11	13/01/2016	8:05	Leongatha	LGA14	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	VERY-HIGH	YES	0	(Refer to fault description for details.)	Yes	219992
Fire Start 12	13/01/2016	18:20	Lilydale	CPK13	URBAN	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	SEVERE	YES	2	(Refer to fault description for details.)	Yes	220012
Fire Start 13	13/01/2016	18:51	Leongatha	LLG12	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	SEVERE	YES	78000	(Refer to fault description for details.)	Yes	220033
Fire Start 14	13/01/2016	20:56	Benalla	WN6	LONG RURAL	HBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	VERY-HIGH	YES	580	(Refer to fault description for details.)	Yes	220010
Fire Start 15	14/01/2016	4:32	Moe	MOE22	LONG RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	6	(Refer to fault description for details.)	Yes	220009

Fire Start 16	14/01/2016	7:16	Lilydale	LDL13	SHORT RURAL	HBRA	Asset failures resulting in grass/vegetation fire	HV Fuse	Otherwise started by a distribution system	VERY-HIGH	YES	4	(Refer to fault description for details.)	Yes	220020
Fire Start 17	14/01/2016	10:05	Traralgon	TGN23	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220037
Fire Start 18	14/01/2016	19:00	Wodonga	BWA23	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220039
Fire Start 19	14/01/2016	19:02	Wonthaggi	WGI14	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220038
Fire Start 20	14/01/2016	19:31	Lilydale	LDL14	SHORT RURAL	HBRA	Asset failures resulting in grass/vegetation fire	Oil-filled plant	Otherwise started by a distribution system	EXTREME	YES	1	(Refer to fault description for details.)	Yes	220011
Fire Start 21	14/01/2016	22:34	Ringwood	BWR22	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220040
Fire Start 22	17/01/2016	6:59	Yarram	FTR23	LONG RURAL	HBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	VERY-HIGH	YES	20	(Refer to fault description for details.)	Yes	220061
Fire Start 23	18/01/2016	22:26	Lilydale	CPK12	SHORT RURAL	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	VERY-HIGH	YES	1	(Refer to fault description for details.)	Yes	220080
Fire Start 24	19/01/2016	17:11	Beaconsfield	CLN14	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	SEVERE	YES	0	(Refer to fault description for details.)	Yes	220097
Fire Start 25	20/01/2016	12:56	Beaconsfield	CRE22	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Pole and cross arm fire (including 'smouldering' or 'smoke')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	220114

Fire Start 26	20/01/2016	12:59	Bairnsdale	BDL8	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	220113
Fire Start 27	22/01/2016	9:42	Ferntree Gully	BGE11	SHORT RURAL	HBRA	Any other Fire Start	Other Assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	VERY-HIGH	YES	0	(Refer to fault description for details.)	Yes	220159
Fire Start 28	23/01/2016	21:18	Foster	FTR23	LONG RURAL	HBRA	Any other Fire Start	Other Assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220164
Fire Start 29	24/01/2016	14:06	Lilydale	WYK12	SHORT RURAL	LBRA	Asset failures resulting in grass/vegetation fire	Pole and cross arm failure or Pole and cross arm fire	Otherwise started by a distribution system	HIGH	YES	0.3	(Refer to fault description for details.)	Yes	220165
Fire Start 30	24/01/2016	22:59	Yarram	FTR23	LONG RURAL	HBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	HIGH	YES	1	(Refer to fault description for details.)	Yes	220166
Fire Start 31	25/01/2016	18:09	South Morang	DRN22	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from other causes (vehicle strikes, vandalism etc)	Started by any other thing forming part of or coming into contact with a distribution system	HIGH	YES	10	(Refer to fault description for details.)	Yes	220181
Fire Start 32	29/01/2016	16:39	Lilydale	WYK23	SHORT RURAL	HBRA	Any other Fire Start	Other Assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220267
Fire Start 33	1/02/2016	19:03	Lilydale	WYK12	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	3	(Refer to fault description for details.)	Yes	220287

Fire Start 34	3/02/2016	2:28	Warranwood	RWN31	SHORT RURAL	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	220315
Fire Start 35	3/02/2016	15:50	Warragul	WGL11	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	VERY-HIGH	YES	2	(Refer to fault description for details.)	Yes	220314
Fire Start 36	4/02/2016	5:37	Seymour	RUBA24	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220318
Fire Start 37	4/02/2016	8:51	Corryong	WOTS24	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220321
Fire Start 38	6/02/2016	20:11	Sale	SLE31	LONG RURAL	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	LOW-MODERATE	YES	3	(Refer to fault description for details.)	Yes	220363
Fire Start 39	7/02/2016	22:04	Ringwood	BWR13	URBAN	LBRA	Any other Fire Start	Other Assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220367
Fire Start 40	14/02/2016	9:41	Warragul	WGL24	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220483
Fire Start 41	18/02/2016	17:21	Lilydale	CYN13	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	220567
Fire Start 42	23/02/2016	16:47	South Morang	WT15	URBAN	LBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	HIGH	YES	1.5	(Refer to fault description for details.)	Yes	220648

Fire Start 43	23/02/2016	17:27	South Morang	EPG34	URBAN	LBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	HIGH	YES	2	(Refer to fault description for details.)	Yes	220650
Fire Start 44	24/02/2016	7:25	Sale	MFA22	LONG RURAL	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	VERY-HIGH	YES	0	(Refer to fault description for details.)	Yes	220655
Fire Start 45	24/02/2016	19:36	Corryong	TRC01	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	SEVERE	YES	1000	(Refer to fault description for details.)	Yes	220687
Fire Start 46	27/02/2016	12:43	Myrtleford	MYT7	LONG RURAL	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220762
Fire Start 47	2/03/2016	9:50	Orbost	NLA31	LONG RURAL	HBRA	Any other Fire Start	Other Assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220807
Fire Start 48	4/03/2016	18:47	Moe	MOE22	LONG RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Any fire triggered by any asset failure caused by Lightning	Started by lightning striking a distribution system or a part of a distribution system	HIGH	YES	168	(Refer to fault description for details.)	Yes	220859
Fire Start 49	6/03/2016	14:34	South Morang	WT9	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Oil-filled plant fire	Otherwise started by a distribution system	VERY-HIGH	YES	0	(Refer to fault description for details.)	Yes	220861
Fire Start 50	9/03/2016	21:54	Bairnsdale	BDL1	LONG RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from animal contact with network assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	HIGH	YES	165	(Refer to fault description for details.)	Yes	220937
Fire Start 51	10/03/2016	16:19	Corryong	WOTS24	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	220963

Fire Start 52	11/03/2016	7:37	Beaconsfield	HPK21	SHORT RURAL	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	220972
Fire Start 53	12/03/2016	1:09	Ringwood	RWN24	URBAN	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221240
Fire Start 54	15/03/2016	15:03	Leongatha	LLG12	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	LOW-MODERATE	YES	300	(Refer to fault description for details.)	Yes	221029
Fire Start 55	16/03/2016	14:15	Seymour	KMS21	SHORT RURAL	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	HIGH	YES	1	(Refer to fault description for details.)	Yes	221061
Fire Start 56	16/03/2016	17:49	South Morang	TT9	URBAN	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from animal contact with network assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	LOW-MODERATE	YES	1.5	(Refer to fault description for details.)	Yes	221074
Fire Start 57	16/03/2016	18:40	South Morang	TT6	URBAN	LBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	LOW-MODERATE	YES	3	(Refer to fault description for details.)	Yes	221075
Fire Start 58	22/03/2016	7:32	Ringwood	BRA11	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221161
Fire Start 59	2/04/2016	10:06	Lilydale	KLK1	SHORT RURAL	HBRA	Asset failures resulting in grass/vegetation fire	Other Assets	Otherwise started by a distribution system	HIGH	YES	20	(Refer to fault description for details.)	Yes	221336

Fire Start 60	3/04/2016	12:28	Warragul	WGL15	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221337
Fire Start 61	4/04/2016	13:31	Lilydale	CYN33	URBAN	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	221342
Fire Start 62	8/04/2016	13:33	Lakes Entrance	BDL6	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221421
Fire Start 63	8/04/2016	15:30	South Morang	DRN13	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221422
Fire Start 64	17/04/2016	17:27	South Morang	SMTS - KMS 66kv	N/A	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from other causes (vehicle strikes, vandalism etc)	Started by any other thing forming part of or coming into contact with a distribution system	HIGH	YES	400	(Refer to fault description for details.)	Yes	221529
Fire Start 65	19/04/2016	17:29	South Morang	DRN23	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	HIGH	YES	0	(Refer to fault description for details.)	Yes	221561
Fire Start 66	26/04/2016	8:11	Benalla	BN3	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from animal contact with network assets	Started by any person, bird, reptile or other animal coming into contact with a distribution system	LOW-MODERATE	YES	15	(Refer to fault description for details.)	Yes	221933
Fire Start 67	27/04/2016	19:49	Wonthaggi	WGI14	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	LOW-MODERATE	YES	0	(Refer to fault description for details.)	Yes	221643
Fire Start 68	3/05/2016	10:26	Ferntree Gully	BGE22	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	NO FORECAST	NO	50	(Refer to fault description for details.)	Yes	221733

Fire Start 69	3/05/2016	12:43	Leongatha	LGA23	LONG RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	LOW-MODERATE	NO	90	(Refer to fault description for details.)	Yes	221734
Fire Start 70	3/05/2016	15:12	Lilydale	WYK11	SHORT RURAL	HBRA	Grass/vegetation fires from assets (non-asset failures)	Fire starts in grass/vegetation resulting from trees contacting network assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	NO FORECAST	NO	66	(Refer to fault description for details.)	Yes	221732
Fire Start 71	5/05/2016	13:03	Warragul	WGL12	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Started by any other thing forming part of or coming into contact with a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	221864
Fire Start 72	9/05/2016	19:19	Leongatha	LGA24	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	221810
Fire Start 73	13/05/2016	13:40	Warragul	WGL15	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	221916
Fire Start 74	19/05/2016	21:15	Lilydale	WYK24	SHORT RURAL	HBRA	Any other Fire Start	Other Assets	Started by any tree, or part of a tree, falling upon or coming into contact with a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222012
Fire Start 75	20/05/2016	5:45	Leongatha	LLG12	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222045
Fire Start 76	26/05/2016	15:24	Wonthaggi	WGI14	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	Other Assets	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222141

Fire Start 77	6/06/2016	7:15	South Morang	ELM34	URBAN	LBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222284
Fire Start 78	10/06/2016	6:53	Moe	MOE31	LONG RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222390
Fire Start 79	30/06/2016	15:59	Wonthaggi	PHI11	SHORT RURAL	HBRA	Asset failures resulting in asset fire (no grass/vegetation fire)	HV Fuse Failure (including 'hang-ups' and 'candling')	Otherwise started by a distribution system	NO FORECAST	NO	0	(Refer to fault description for details.)	Yes	222751