Date: May 2012

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|------|---------------|----------------|----------------|-------------------------|---------------|--|-------------|--|-------------|------------|---------------|---------------------------------|------------------------------|---------------------------|--|
| | 5 | A S | As | Description | | Likely Scenario (100 FFDI) Direct fire impact from forest to the | <u></u> | Existing Treatments 100 Community Education & Engagement, CFA | = | ರ | æ | 0 % | Treatment Recommendations | F | Delburn Complex Fires 2009 |
| | | | | | | NW and bush and grassland from SW Ember attack from the forest | | | | | | | | | Delbuill Complex Files 2009 |
| | | nent | _ | | | Ember attack from the forest | | 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA | | | | | | | |
| 0.00 | 070 | Settlement | Residential | Boolarra Complex | Bushfire | | / High | 231 Burn Program, DEPI/CFA | Possible | Moderate | Medium | N | | | |
| | 04 | Human S | Resid | | Bus | | Very | 410 EMP (Community LEAP), LGA | Pos | Mod | Me | do in | | | |
| | | 모 | | | | | | 416 Fire Access & Tracks, Brigade Inspection, DEPI/PV | | | | | | | |
| | | | | | | | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | | | | | | |
| | | | | | | Direct fire impact from surrounding | | 100.5 | | | | | | | Delburn Complex Fires 2009 |
| | | ent | | dato e é la entrepidir. | | Plantations, all directions | | 100 Community Education & Engagement, CFA | | | | | | | Arson in area |
| | 17 | Settlement | ential | Boolarra North | ıfire | Ember attack from the Plantations into grasslands | eme | 107 Fire Ready Victoria, CFA | ible | erate | ium | | | | |
| 000 | 40021 | ian Se | Residential | Complex | Bushfire | | Extre | 202 Burn Program, CFA | Possible | Moderate | Medium | IN | | | |
| | | Human | | | | | | 231 Burn Program, DEPI/PV | | | | | | | |
| | | | | 196 | | | | 410 EMP (Community LEAP), LGA | | | | | | | |
| | | ment | | 6-4 | | Direct fire attack from North, West and south | | 106 Community Fire Guard, CFA | | | | | Targeted community education | | Churchill Fires 2009 |
| | 4 | nan Settlement | Other | Callignee | Bushfire | Ember attack as above | Extreme | 420 CIG, CFA | Possible | Major | High | Υ | | | Community is very spread out, not easy to protect. Community resilience vital. |
| | | Huma | | | | | | 410 EMP (Community LEAP), LGA | | | | | | | Four CFGs |
| | | | | | | Direct fire attack from grassland from | | 106 Community Fire Guard, CFA | | | | | | | |
| | | ¥ | | Churchill | | the North through to SW | | 107 Fire Ready Victoria, CFA | | | | | | | N. DERILL |
| | | Settlement | tial | | re | Special section | | 201 Burn Program, LGA/ CFA | <u>></u> | _ | | | | | No DEPI burns planned 2012- 2014 |
| | | | Residential | | Bushfir | Ember attack from plantation into grassland | High | 223 Roadside Veg Mngt, Fence to Fence Cut - from Loy Yang- Morwell Road to 80 Km/hr. signs north of Churchill, VicRoads | Unlikely | Minor | Low | N | | | Also refer VicRoads Annual Works Plan |
| | | Human | Re | hap maga laga a fan | | | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | | | | | | |
| | | | | | 1 | | | 418 Traffic Diversion Plans, VicRoads | | | | | | | |
| | | | | | | | | 420 CIG, CFA | | | | | | | |

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|---------------|------------------|----------------|--|---------------|--|-------------|--|------------|-------------|---------------|---------------------------------|--|--------------------|---|
| 40018 | Human Settlement | SFP | Monash University Gippsland Campus, Northways Rd, Churchill | Bushfire | Pasture and grassland -instances of arson. High probability initial attack would be successful. Structure is resilient to fire. | High | 212 Routine Asset Site Maint, School 409 Emergency Mngt Plan (Site) | Unlikely | Moderate | Low | N | | | Used as a CFA/DEPI Staging area & ICC Outside Churchill polygon |
| TBA | Human Settlement | SFP | Kurnai College Precinct Campus Churchill | Bushfire | Same as Churchill | High | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Unlikely | Minor | Low | Ν | | | |
| 40046 | Human Settlement | Other | Cowwarr Estate, Cowwarr (next to Cowwarr Reservoir) | Bushfire | Direct fire impact from North, NW and SW on the wind change. Ember attack from as above | Extreme | 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 224 Roadside Veg Mngt, DEPI/PV 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Likely | Major | Very High | Υ | High fire risk area signage Fuel Mngt on Private Land | | Recent fire activity Dec 06 Coopers Creek Fire Over 80 roadside fire events in area last five years Cost of firebreak assessed as not financially viable. |
| 40059 | HS. | Other | Flynn | Bushfire | Direct fire impact from grasslands Ember attack n/a | Medium | 209 Routine Maint. Rail Line, Utility | Possible | Minor | Low | N | | | |
| 40010 | Human Settlement | Residential | Glengarry (township) | Bushfire | Direct fire attack from grassland to the North to SW Ember attack from forest into grasslands | Medium | 107 Fire Ready Victoria, CFA 223 Roadside Veg Mngt, Moe-Glengarry Rd, from Tyers to Glengarry - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads 223 Roadside Veg Mngt, Traralgon-Maffra Rd from Glengarry to Toongabbie - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads 231 Burn Program, DEPI, PV (State Forest to the NW & West) 418 Traffic Diversion Plans, VicRoads | Possible | Moderate | Medium | N | | | DEPI Burn Program is "ecological" along rail trail Also refer VicRoads Annual Works Plan Also refer VicRoads Annual Works Plan |

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| 40047 | Human Settlement | Other | Rifle Range Rd and Tandarra Dve, Glengarry | Bushfire | Direct fire attack from forest from all around Ember attack from forest from all directions | Extreme | 106 Community Fire Guard, CFA EM signage for High risk area 224 Roadside Veg Mngt, DEPI/PV 231 Burn Program, DEPI 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Possible | Catastrophic | Very High | Y | Engage with local community to ensure they are aware of risk. Practice evacuation | | One way in/out 212 Routine Site Maint - who does it? |
| 40026 | Human Settlement | SFP | Bermingham Scout Camp, Rifle Range RD, Glengarry | Bushfire | Direct fire attack from forest from North, NW, West Ember attack from forest from North, NW, West | Extreme | 212 Routine Site Maint, Other 224 Roadside Veg Mngt, DEPI/PV 231 Burn Program, DEPI 409 Emergency Mngt Plan (Site) | Possible | Catastrophic | Very High | Y | Management plan to include evacuation routes to the East and South, and closure on high FDIs. | | |
| 40027 | Human Settlement | SFP | Glengarry West Guide Camp, Guide Camp Rd, Glengarry West | Bushfire | Direct fire attack from forest from the North Significant ember attack potential from forest to the North | Extreme | 212 Routine Site Maint, Other 231 Burn Program, DEPI 409 Emergency Mngt Plan (Site) | Possible | Major | High | Υ | Verify EMP for actions on a high FDI day. | | |
| 40029 | Human Settlement | SFP | Hazelwood North PS, 121 Church Rd, Hazelwood North | Bushfire | Direct fire impact from grassland Ember attack unlikely | High | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Unlikely | Minor | Low | N | | | |
| 40054 | Human Settlement | Residential | Hazelwood North | Bushfire | Direct fire impact from grassland Ember attack unlikely | High | 410 EMP (Community LEAP), LGA | Unlikely | Minor | Low | N | | | Arson in area |
| 40053 | Human Settlement | Other | Hazelwood South | Bushfire | Direct fire impact from plantation to the West and forest to the South. Ember attack as above. | Very High | 410 EMP (Community LEAP), LGA | Possible | Moderate | Medium | N | | | Southern parts of township burnt during 2009 |

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|---------------|------------------|----------------|---|-------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---|--------------------|---|
| 40058 | Human Settlement | Other | Hernes Oak - Pearces Track &McDonalds Track area (adjoins Moe South polygon) | Bushfire | Direct fire impact from grass/forest from North and NW and from the SW on the wind change Ember attack from forest/plantation | High | 106 Community Fire Guard, CFA 209 Routine Maint. of Rail Line, VicTrack 437 Fire Protection Plans, HVP 406 FMP, TRUenergy | Possible | Minor | Low | N | | | CFG Outlookers |
| 40022 | Human Settlement | Residential | Jeeralang Junction | Bushfire | Direct fire impact from a fire start within the surrounding forest Ember attack from forest from all directions | Extreme | 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 231 Burn Program, DEPI/PV 224 Roadside Veg Mngt, DEPI/PV 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Likely | Major | Very High | Y | Arson prevention Community Action | | Churchill Fires 2009 DEPI/PV burn Morwell NP |
| 40056 | Human Settlement | Other | Jeeralang North/Jumbuck | Bushfire | Direct fire impact from a fire start within the surrounding forest Ember attack from forest from all directions | Extreme | 106 Community Fire Guard (Jumbuck), CFA 231 Burn Program, DEPI/PV 410 EMP (Community LEAP), LGA | Possible | Major | High | Υ | Community Action/FMP 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA | | Access/egress, one way in/out DEPI/PV burn Morwell NP |
| TBA | HS | Other | Jumbuk Park (School Camp) Jumbuk Road Jumbuk | Bushfire | Same as Jumbuck settlement | Extreme | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Major | High | Y | TBA, possibly closed on Code Red Days | | |
| 40051 | Human Settlement | Other | Koornalla (Thompsons Bridge) | Bushfire | Direct fire attack from North, West and SW from plantation forest Ember attack as above | Extreme | 410 EMP (Community LEAP), LGA 420 CIG, CFA | Possible | Major | High | N | Considerable engagement following 2009 fires, review in five years' time. | | Burnt out in 2009 |
| 40050 | Human Settlement | Other | Loy Yang Park (Traralgon South) | Bushfire | Direct fire attack from North (native plantation) West and SW Ember attack as above | Extreme | 106 Community Fire Guard, CFA 420 CIG, CFA 410 EMP (Community LEAP), LGA | Possible | Major | High | N | Considerable engagement following 2009 fires, review in five years' time | | Burnt out in 2009 |

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|---------------|---------------------|----------------|---|---------------|---|-------------|---|------------|-------------|---------------|---------------------------------|--|--------------------|--|
| 0003 | Settlement | ential | | ıfire | Scenario 1. Most Likely - Direct fire attack coming out of the foothills into grassland to the North. Ember attack n/a | ys, | 105 Agricultural Mngt, CFA/DEPI (Targeted fire prevention notices by LGA on grassland/urban interface) 107 FRV, CFA | Possible | Moderate | Medium | Υ | Targeted community education & engagement - residential | | Moe community is disengaged from fire prevention messages/actions |
| 400 | Human Se | Residential | Moe Interface | Bushfire | Scenario 2 Direct fire attack from plantation on the South. Ember attack from plantation on the South. | High | 300 Operations Restrictions, HVP 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Possible | Moderate | Medium | Υ | Targeted community education & engagement - industrial estates Vegetation Mngt on Southern edge, CFA | | |
| 40005 | Human Settlement | Residential | Moe South & surrounds | Bushfire | Direct fire attack from all sides coming out of bush and plantations. Ember attack from all sides | Extreme | 208 Fuel Hazard Mngt (additional works - Brigade), CFA 106 Community Fire Guard, CFA 107 FRV, CFA 413 Fire Access Roads & Tracks, Bridge Inspection, LGA 420 CIG, CFA | Likely | Major | Very High | Y | Community TEWT | | Steep terrain |
| 40014 | Human Settlement | Residential | Morwell Interface | Bushfire | Direct fire attack from forest and plantation to the North; and grassland to the West Ember attack from forest into grasslands | High | 100 Community Education & Engagement, CFA 107 Fire Ready Victoria, CFA 300 Operations Restrictions 300 Patrol/Inspection, HVP 309 Patrol/Inspection (Operation Fire Setter), Police 304 Patrol/Inspection, CFA 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Possible | Moderate | Medium | N | | | Arson prevention program in community group education Plantation a mix of HVP and Private |
| TBA | Human Settlement | SFP | Morwell Park PS, Vary Street | Bushfire | Building structure unlikely to be impacted | Medium | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Moderate | Medium | N | | | |
| 40025 | Human Settlement | SFP | Maryvale Private Hospital, 286 Maryvale Rd, Morwell | Bushfire | Impact due to loss of essential services and access. Possible impact on patients and staff due to smoke. Building structure unlikely to be impacted | Very High | 212 Routine Asset Site Maint, Other 409 Emergency Mngt Plan (Site) | Possible | Moderate | Medium | Ŋ | | | |

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| 40039 | Human | SFP | Maryvale Nursing Home, 163 Maryvale Rd, Morwell | Bushfire | Same as Morwell Interface | Very High | 212 Routine Asset Site Maint, Other 409 Emergency Mngt Plan (Site) | Possible | Minor | Low | N | | | |
| 40028 | Human Settlement | SFP | Crinigan Road PS, Cnr Crinigan and Maryvale Rds, Morwell | Bushfire | Same as Morwell Interface | Very High | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Moderate | Medium | N | | | |
| 40004 | Human Settlement | , Residential | Newborough Interface | Bushfire | Scenario 1. Direct fire attack from points along the Highway coming out of scrub/bush to the West and SW. Ember attack also from West and SW. Scenario 2. Direct fire attack coming out of the foothills into grassland to the North. Ember attack n/a | High | 100 Community Education & Engagement, CFA 105 Agricultural Mngt, CFA/DEPI (Targeted fire prevention notices by LGA on grassland/urban interface) | Possible Possible . | Moderate Moderate | Medium Medium | Y N | Targeted community education & engagement - residential | | |
| 40057 | Human Settlement | Other | Tanjil East - Purvis Rd | Bushfire | Direct fire impact from forest to the North, NW and SW on the wind change Ember attack as above | Extreme | Generic treatments only refer Part 5 | Possible | Moderate | Medium | N | | | Lake Narracan to South Tanjil East Bushland Reserve to North |
| 40012 | Human Settlement | Residential | Toongabbie | Bushfire | Direct fire attack from grassland to the North to SW Ember attack from forest into grasslands | Medium | 107 Fire Ready Victoria, CFA 223 Roadside Veg Mngt, Traralgon-Maffra Rd from Glengarry to Toongabbie - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads 224 Roadside Veg Mngt, DEPI/PV 231 Burn Program, DEPI, PV (State Forest to the West & SW) 413 Fire Access Roads & Tracks, Bridge Inspection, LGA 418 Traffic Diversion Plans, VicRoads | Possible | Moderate | Medium | N | | | |

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| 40035 | Human Settlement | SFP | Toongabbie PS, Victoria St, Toongabbie | Bushfire | Same as Toongabbie Township | High | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Moderate | Medium | N | | | Coopers Creek Fire 2006 |
| 40048 | Human Settlement | Other | North Toongabbie | Bushfire | Direct fire attack from forest to the North, West and SW Ember attack from forest to the North, West and SW | Extreme | 106 Community Fire Guard, CFA 231 Burn Program, DEPI, PV (State Forest to the West & SW) | Possible | Major | High | Υ | 410 EMP (Community LEAP), LGA 107 Fire Ready Victoria, CFA | | |
| 40015 | Human Settlement | Residential | Traralgon Interface & Traralgon East | Bushfire | Direct fire attack from grassland from the North to the SW Ember attack n/a | High | 106 Community Fire Guard, CFA 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Unlikely | Minor | Low | N | | | |
| 40024 | Human Settlement | SFP | Latrobe Regional Hospital, Princes Hwy, Traralgon | Bushfire | Impact due to loss of essential services and access. Possible impact on patients and staff due to smoke. Building structure unlikely to be impacted. Ember attack from plantation to the North. | High | 212 Routine Asset Site Maint, 408 Emergency Mngt Plan (Site), CFA 409 Emergency Mngt Plan (Site), LRH | Unlikely | Moderate | Low | N | | | |
| 40033 | Human Settlement | SFP | Parklane Tourist Park, 5353 Princes Hwy, Traralgon | Bushfire | Same as Traralgon West | Very High | 212 Routine Asset Site Maint, School 409 Emergency Mngt Plan (Site), other | Unlikely | Major | High | Υ | Verify quality of EMP | | |
| 40016 | Human Settlement | Residential | Traralgon South | Bushfire | Direct fire attack from grassland from North through to SW Ember attack from plantations and forest into grasslands | High | 107 Fire Ready Victoria, CFA 106 Community Fire Guard, CFA 207 Full Hazard Mngt (Community LEAP), Latrobe City 231 Burn Program, DEPI, PV 420 CIG, CFA 410 EMP (Community LEAP), LGA 413 Fire Access Roads & Tracks, Bridge Inspection, LGA Managed buffer zone to the north of North Boundary Track, Latrobe City | Possible | Moderate | Medium | N | | | |
| | | | | | | | Blank Line | | | | | | | |

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| 400?? 40031 | Human Settlement | SFP | Traralgon South PS, 13-19 Keith Morgan Dve, Traralgon South Site also include Traralgon South Kindergarten | Bushfire | Same as Traralgon South township | High | School closed on Code Red Day 212 Routine Asset Site Maint, School 409 Emergency Mngt Plan (Site), DEECD 420 CIG, CFA | Possible | Moderate | Medium | | | | Ember attack 2009 One CIG covers Traralgon South, Loy Yang Park, Thompsons Bridge, Koornalla and Callignee |
| 40034 | Human Settlement | SFP | Village Caravan Park, 35 Airfield Rd, Traralgon | Bushfire | Not subject to direct fire attack Ember attack into the grasslands. | Very High | 212 Routine Asset Site Maint, School 409 Emergency Mngt Plan (Site), other | Unlikely | Major | High | γ | Verify quality of EMP | | |
| 40045 | Human Settlement | SFP | Tandara Caravan Park, Traralgon West | Bushfire | Same as Traralgon West | Very High | 212 Routine Asset Site Maint, 409 Emergency Mngt Plan (Site) | Possible | Moderate | Medium | Y | Need to verify EMP | | Opposite (west) of LRH |
| 40049 | Human Settlement | Residential | Traralgon West | Bushfire | Direct fire attack from plantation from the North and NW Ember attack from the North and NW | High | 300 Operations Restrictions, HVP 201 Burn Program, LGA/CFA Fire Access Roads & Tracks, HVP | Possible | Moderate | Medium | N | | | Pine Plantation Arsonist in area |
| 40007 | Human Settlement | Residential | Tyers (Township Complex) | Bushfire | Direct fire attack from grassland to the North Ember attack from Tyers North area, embers into properties and houses | Medium | 107 Fire Ready Victoria, CFA 223 Roadside Veg Mngt, Moe-Glengarry Rd, from Tyers to Glengarry - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads 231 Burn Program, DEPI, PV (State Forest to the North) 420 CIG, CFA 418 Traffic Diversion Plans, VicRoads | Possible | Moderate | Medium | Y | 410 EMP (Community LEAP), LGA | | Also refer VicRoads Annual Works Plan |
| 40032 | Human Settlement | SFP . | Tyers PS, Main Rd, Tyers | Bushfire | Same as Tyers Township | High | School closed on Code Red Day 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Moderate | Medium | N | | | |

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| 40008 | Human Settlement | Residential | Tyers (Complex) North | Bushfire | Direct fire attack from forest and Plantations out of the North and West. Ember attack from forest and Plantations out of the North and West | Extreme | 100 Community Education & Engagement, CFA 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 231 Burn Program, DEPI, PV (State Forest to the North) Fire Access Roads & Tracks, HVP 420 CIG, CFA | Likely | Major | Very High | Y | 410 EMP (Community LEAP), LGA | Door knock program 2012 Arsonist in area Burns prog in State Forest | |
| 40009 | Human Settlement | Residential | Tyers (Complex) East | Bushfire | Direct fire attack from forest and Plantations out of the North and West. Ember attack from forest and Plantations out of the North and West | Extreme | 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 201 Burn Program, LGA/CFA 231 Burn Program, DEPI, PV (State Forest to the North) 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Likely | Major | Very High | Y | 410 EMP (Community LEAP), LGA | South of Fitsgibbons Rd | |
| 40032 | Human Settlement | SFP | Tyers PS, Main Rd, Tyers | Bushfire | Same as Tyers Township | High | School closed on Code Red Day 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Moderate | Medium | N | | | |
| 40044 | Human Settlement | SFP | Wirilda Environment Park, Pipeline Track, Tyres | Bushfire | Direct fire attack from forest to the North, NW and West Ember attack from forest to the North, NW and West | Very High | 212 Routine Asset Site Maint, Other 231 Burn Program, DEPI, PV (State Forest to the North) 409 Emergency Mngt Plan (Site) | Possible | Minor | Low | Υ | Liaise with Park owners | Park has an old FMP that needs reviewing Access/egress issue | |
| 40040 | Human Settlement | SFP | Woorabinda School Camp, North Shore Rd, Yallourn North | Bushfire | Direct fire impact from all around Ember attack as above Concern is western side of the camp | Extreme | Camp closed on TFB 231 Burns Program, DEPI/PV 406 FMP, TRUenergy 409 Emergency Mngt Plan (Site), LGA/DEECD 437 Fire Protection Plans, HVP 700 Emergency Simulation Exercise | Possible | Moderate | Medium | Y | Next Ex in 2013 Maintain LGA work done on Pioneer Tk | Fire affected 2006 CFA, VicPol, DEPC Health, DHS, Ambulance Vic, Latro City Council, Gippsland Ru Clinical School and Woorabinda School Campemergency simulation exercise June 2012. | robe ural |

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| 40019 | 1440 | Human Settlement | Residential | Yinnar | Bushfire | Direct fire attack from grassland from all directions Ember attack n/a | High | 100 Community Education & Engagement, CFA 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 410 EMP (Community LEAP), LGA 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Possible | Minor | Low | N | | 400 | Arsonists in area |
| TRA | Human | Settlement | SFP | Traralgon College Hazelwood Estate, Yinnar | Bushfire | Sane as Yinnar township | High | 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Minor | Low | N | | | |
| 40055 | Human | Settlement | Other | Creamery Rd, Yinnar | Bushfire | Direct fire attack from grassland to the North | Extreme | 437 Fire Protection Plans, HVP | Possible | Moderate | Medium | Y | To be reviewed | | Delburn Fires 2009 |
| 90007 | | Human Settlement | Residential | Yallourn North | Bushfire | Direct fire attack from forest and Plantations out of the North and West. Ember attack from forest and Plantations out of the North and West | High | 107 Fire Ready Victoria, CFA 231 Burn Program, DEPI, PV (State Forest to the North) 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Likely | Moderate | High | Y | Additional Burn Program, CFA | | Moondarra 05/06 Fires and Great Divide and Purvis Road Fires 06/07 Response Danger: Coal dust settlement on vegetation and in house roofs. |
| 03001 | 0000 | Human Settlement | Other | Yinnar South | Bushfire | Direct fire impact from grassland Ember attack from the West and SW on the wind change | Extreme | 106 Community Fire Guard, CFA | Possible | Major | High | Y | Targeted local messaging during FDP | | Delburn Fire 2009 CFG Whitelaw's Track Arsonist work has declined in recent years |
| OCOUP | | Human Settlement | Special Fire Protection | Yinnar South PS, Brewsters Rd, Yinnar South | Bushfire | Same as township | Extreme | School closed on Code Red Day 100 Community Education & Engagement, CFA 212 Routine Asset Site Maint, School 407 Emergency Mngt Plan (Site), DEECD | Possible | Major | High | Y | Targeted local messaging during FDP | | |
| | | | | | | | | Blank Line | | | | | | | |

| VFRR Asset ID | Asset Type | Asset Sub Type | Description | Risk Category | Likely Scenario is based on the McArthur Forest Fire Danger Indices (FFDI) rating of 100 (refer page 52) Likely Scenario (100 FFDI) | Risk Rating | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP. Existing Treatments | Likelihood | Consequence | Residual Risk | Other Treatment Required Y/N | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---------------|------------|-------------------|---|---------------|---|-------------|--|------------|-------------|---------------|---------------------------------|--|--------------------|-----------------------|
| 40200 | Economic | Drinking Water | Latrobe Water Catchment | Bushfire | Potential long term impact on catchments water yield and quality. | Extreme | 206 Fuel Hazard Mngt, Utility/DEPI 231 Burn Program, DEPI | Possible | Major | High | N | | J | oint DEPI and Private |
| 40205 | Economic | Commercial | Australian Paper - Paperlinx, Traralgon West Rd, Maryvale | Bushfire | Possible ignition of timber/waste products as a result of nearby fire, with possibility of further spread and involvement of other site assets. Fire has occurred in the past as result of localised ignition source. | Extreme | Industry Fire Brigade 409 Emergency Mngt Plan (Site) | Unlikely | Major | Moderate | N | | | |
| 40233 | Economic | Commercial | National Foods, Cnr National Rd and Princes Hwy, Morwell | Bushfire | Direct fire attack from grasslands to the North and North West Ember attack from plantations to the North | Very High | 409 Emergency Mngt Plan (Site) | Possible | Moderate | Medium | N | | | |
| 40224 | Economic | Commercial | Morwell Industrial Precinct, Swan Rd, Firmans Lane | Bushfire | Direct fire impact from grasslands Ember attack n/a | High | 212 Site maintenance individual owners, property managers or Lessee | Unlikely | Minor | Low | N | | | |
| 40235 | Economic | Commercial | Radio Studios, 9 Coonoc Rd, Traralgon West | Bushfire | Direct fire impact from grass to the North Ember attack n/a | High | 409 Emergency Mngt Plan (Site) | Unlikely | Minor | Гом | N | | | |
| 40248 | Economic | Commercial Forest | Softwood Plantations | Bushfire | History of significant losses due to bushfire, history of arson, impact on adjoining/surrounding communities, loss of timber resource, downstream impacts, impact on share price. | Extreme | 203 Crown Land Fuel Reduction, DEPI 204 Crown Land Fuel Reduction, PV 205 Fuel Hazard Mngt, other 207 Fuel Hazard Mngt, LGA 231 Burn Program, DEPI 300 Ignition Mngt, HVP 400 Fire Protection Plans, Other 409 Emergency Mngt Plan (Site) 440 Emergency Water Supply, other 437 Fire Protection Plans, HVP Forest Industry Brigades Gippsland Arson Prevention Program | Likely | Major | Very High | Y | Plantation management plans in place for all plantations, inclusion of treatment works in relevant MFMP's. Works monitoring procedures in place. | 2 | |

| VFRR Asset ID | Asset Type | Asset Sub Type | Description | isk Category | Likely Scenario is based on the McArthur Forest Fire Danger Indices (FFDI) rating of 100 (refer page 52) | isk Rating | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP. Existing Treatments | Likelihood | Consequence | Residual Risk | Other Treatment Required Y/N | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---------------|------------|------------------------|---|--------------|---|------------|---|------------|-------------|---------------|---------------------------------|--|--------------------|-----------------|
| 40200 | Economic | Commercial Forest Asse | Description Hardwood Plantations, Latrobe City | Bushfire | Likely Scenario (100 FFDI) History of significant losses due to bushfire, history of arson, impact on adjoining/surrounding communities, loss of timber resource, downstream impacts, impact on share price. | Extreme | 203 Crown Land Fuel Reduction, DEPI 204 Crown Land Fuel Reduction, PV 205 Fuel Hazard Mngt, other 207 Fuel Hazard Mngt, LGA 231 Burn Program, DEPI 300 Ignition Mngt, HVP 400 Fire Protection Plans, Other 409 Emergency Mngt Plan (Site) 440 Emergency Water Supply, other 437 Fire Protection Plans, HVP Forest Industry Brigades | Likely | Major | Very High | Oth A Rec | Plantation management plans in place for all plantations, inclusion of treatment works in relevant MFMP's. Works monitoring procedures in place. | 2 | Detail/Comments |
| 40201 | Economic | Infrastructure | Princes Hwy within municipality | Bushfire | | Very High | Gippsland Arson Prevention Program 223 Roadside Veg Mngt, Fence to Fence Cut, both sides from Bunyip River Bridge to Bank St, Traralgon, VicRoads 418 Traffic Diversion Plans, VicRoads | | | | | | | |
| 40202 | Economic | Infrastructure | Strzelecki Hwy within municipality | Bushfire | | Very High | 418 Traffic Diversion Plans, VicRoads | | | | | | | |
| 40203 | Economic | Infrastructure | Hyland Hwy within municipality | Bushfire | | Very High | 418 Traffic Diversion Plans, VicRoads | | | | | | | |
| | Economic | Infrastructure | Monash Way | Bushfire | | | 223 Roadside Veg Mngt, Fence to Fence Cut, both sides from Loy Yang-Morwell Rd to 80km signs north of Churchill, VicRoads | | ٠ | | | | | Add to VFRR-B |
| | Economic | Infrastructure | Traralgon Maffra Road | Bushfire | | | 223 Roadside Veg Mngt, full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, north/west side from Glengarry to Toongabbie, VicRoads | | | | | | | Add to VFRR-B |

| VFRR Asset ID | Asset Type | Asset Sub Type | | k Category | Likely Scenario is based on the McArthur Forest Fire Danger Indices (FFDI) rating of 100 (refer page 52) | k Rating | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP. | Likelihood | Consequence | Residual Risk | Other Treatment Required Y/N | | Treatment Priority | |
|---------------|------------|----------------|--|------------|--|------------------|--|------------|-------------|---------------|---------------------------------|---|--------------------|--|
| N N | Ass | Ass | Description | Risk | Likely Scenario (100 FFDI) | Risk | Existing Treatments | ij | Ö | Res | Rec | Treatment Recommendations | Ĕ | Detail/Comments |
| | Economic | Infrastructure | Moe Glengarry Road | Bushfire | | | 223 Roadside Veg Mngt, full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, both sides from Tyers to Glengarry, VicRoads | | | | | | | Add to VFRR-B |
| 40204 | Economic | Infrastructure | Bairnsdale Rail Line | Bushfire | | Very High | 209 Routine Maint of a Rail Line, VLine | | | | | | | |
| 40206 | Economic | Infrastructure | HWPS-ROTS 220KV Transmission Line 1 | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | SP AusNet |
| 40207 | Economic | Infrastructure | HWTS-CBTS 500KV Transmission Line 4 | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | 500kv Major supplier to Melb from power stations SP AusNet |
| 40209 | Economic | Infrastructure | YPS-ROTS 220KV Transmission Line 5 | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Connected to Yallourn Power Station SP AusNet |
| 40211 | Economic | Infrastructure | HWPS-YPS 220KV Transmission Line 1 | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | High (Very High) | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Power station interconnector SP AusNet |
| 40212 | Economic | Infrastructure | HWTS-SMTS 500KV Transmission Line 1 | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Major supplier to Melbourne from power stations SP AusNet |
| 40238 | Economic | Infrastructure | HWPS-JLTS 220KV Transmission Line 3 | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |

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|---------------|------------|----------------|--|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|---|
| 40239 | Economic | Infrastructure | HWPS-JLTS 220KV Transmission Line 1 | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40240 | Economic | Infrastructure | HWPS-HWTS 220KV Transmission Line 4 | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40241 | Economic | Infrastructure | HWPS-HWTS 220KV Transmission Line 2 | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40242 | Economic | Infrastructure | HWPS-MPS-MWTS 220KV Transmission Line | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40266 | Economic | Infrastructure | JLTS-MWTS 220KV Transmission Line 2, Hazelwood | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | SP AusNet |
| 40267 | Economic | Infrastructure | JLTS-MWTS 220KV Transmission Line 1, Hazelwood | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | SP AusNet |
| 40268 | Economic | Infrastructure | JLGS A-JLTS 220KV Transmission Line, Jeeralang | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Jeeralang power station SP AusNet |
| 40269 | Economic | Infrastructure | LYPS-HWTS 500KV Transmission Line 2, Loy Yang | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connection from Loy Yang to state grid SP AusNet |

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|---------------|------------|----------------|--|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|---|
| 40270 | Economic | Infrastructure | HWPS-HWTS 220KV Transmission Line 1, Hazelwood | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | Z | | | Hazelwood power station connection to national grid SP AusNet |
| 40271 | Economic | Infrastructure | LYPS-HWTS 500KV Transmission Line 3, Loy Yang | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connection from Loy Yang to State Grid SP AusNet |
| 40272 | Economic | Infrastructure | LYPS-HWTS 500KV Transmission Line 1, Loy Yang | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connection from Loy Yang to State Grid SP AusNet |
| 40273 | Economic | Infrastructure | LYBPS-LYPS 500KV Transmission Line 2, Loy Yang | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connection from Loy Yang to State Grid SP AusNet |
| 40274 | Economic | Infrastructure | YPS-YWPS 220KV Aux C, Yallourn | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |
| 40275 | Economic | Infrastructure | YPS-YWPS 220KV Aux B, Yallourn | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |
| 40276 | Economic | Infrastructure | YPS-YWPS 220KV Transmission Line 2, Yallourn | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |
| 40277 | Economic | Infrastructure | YPS-YWPS 220KV Transmission Line 3, Yallourn | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |

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|---------------|------------|----------------|---|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---|--------------------|---|
| 40278 | Economic | Infrastructure | YPS-YWPS 220KV Aux A, Yallourn | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |
| 40279 | Economic | Infrastructure | HWPS-ROTS 220KV Transmission Line 2, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | SP AusNet |
| 40280 | Economic | Infrastructure | HWTS-ROTS 500KV Transmission Line 3, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Major supplier to Melbourne from power stations SP AusNet |
| 40281 | Economic | Infrastructure | YPS-ROTS 220KV Transmission Line 6, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Connected to Yallourn power station SP AusNet |
| 40282 | Economic | Infrastructure | YPS-ROTS 220KV Transmission Line 7, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Connected to Yallourn power station SP AusNet |
| 40283 | Economic | Infrastructure | YPS-ROTS 220KV Transmission Line 8, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Connected to Yallourn power station SP AusNet |
| 40284 | Economic | Infrastructure | HWTS-SMTS 500KV Transmission Line 2, La Trobe | Bushfire | Unlikely major infrastructure loss, potential for disruption for 24-48 hours due to fire events in vicinity. | Very High | 427 Fire Protection Plan, SP AusNet; | Likely | Major | Very High | Y | Municipal plans to include appropriate treatments, vegetation management plans to be reviewed | 2 | Major supplier to Melbourne from power stations SP AusNet |
| 70285 | Economic | Infrastructure | HWPS-YPS 220KV Transmission Line 2, La Trobe | Bushfire | | High | 427 Fire Protection Plan, SP AusNet | | | | | | | Power station interconnector SP AusNet |

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|---------------|------------|----------------|---|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|--|
| 40286 | Economic | Infrastructure | HWPS-JLTS 220KV Transmission Line 4, La Trobe | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40287 | Economic | Infrastructure | HWPS-JLTS 220KV Transmission Line 2, La Trobe | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40288 | Economic | Infrastructure | HWPS-HWTS 220KV Transmission Line 3, La Trobe | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Hazelwood power station connection to national grid SP AusNet |
| 40289 | Economic | Infrastructure | JLGS B-JLTS 220KV Transmission Line, La Trobe | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Jeeralang power station SP AusNet |
| 40290 | | Infrastructure | YPS-YWPS 220KV Transmission Line 1, La Trobe | Bushfire | | Low | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn PS SP AusNet |
| 40291 | Economic | Infrastructure | YPS-YWPS 220KV Transmission Line 4, La Trobe | Bushfire | | Гом | 427 Fire Protection Plan, SP AusNet | Unlikely | Minor | Low | N | | | Connected to Yallourn power station SP AusNet |
| 40231 | Economic | Infrastructure | SP AusNet Microwave Link, Churchill | Bushfire | | Very High | | | | | | | | Churchill fires 2009 SP AusNet |
| 40230 | Economic | Infrastructure | Boolarra WT | Bushfire | | Medium | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water Delburn Complex Fires 2009 WTP to be demolished 2012 |
| | | | * | | | | Blank Line | | | | | | | |

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| 40216 | Economic | Infrastructure | Coach Road WT, Yallourn Heights | Bushfire | | Very High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water Supplies Yallourn Power Station |
| 40263 | Economic | Infrastructure | Coach Road WPS, Newborough | Bushfire | | Medium | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40217 | Economic | Infrastructure | Moe WTP, Moe South | Bushfire | | Extreme | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water Supplies Yallourn Power Station |
| 40237 | Economic | Infrastructure | Moe WWTP | Bushfire | | High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40250 | Economic | Infrastructure | Morwell WWTP R, Morwell | Bushfire | | | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | F | | | | | |
| 40292 | Economic | Infrastructure | Morwell WWTP, Morwell | Bushfire | | High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40227 | Economic | Infrastructure | Gippsland Water Factory, Morwell | Bushfire | Ember attack from fire in timber plantations causing damage to membrane. Impact on operations of Maryvale Mill, temporary impact on sewerage treatment for Morwell, Traralgon, Churchill and Rosedale. Surrounding plantations have history of fire starts | Very High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) Monitors in place to protect tank covers | Possible | Moderate | Medium | Y | Fire agency and plantation response plans to include notification of fire starts to plant operations. | 4 | Gippsland Water |
| 40226 | Economic | Infrastructure | Traralgon WTP | Bushfire | | Low | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | Unlikely | Minor | Low | N | | | Gippsland Water |

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|---------------|------------|----------------|---|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|--|
| 40222 | Economic | Infrastructure | Tyers River WPS, Tyers River | Bushfire | | High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40223 | Economic | Infrastructure | Tyers WTP | Bushfire | | Very High | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | |) | | | | | Gippsland Water |
| 40260 | Economic | Infrastructure | Yallourn North High Level WPS | Bushfire | | Medium | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40261 | Economic | Infrastructure | Howletts Track WPS, Yallourn North | Bushfire | | Medium | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | | | | Gippsland Water |
| 40265 | Economic | Infrastructure | Yallourn WPS, Newborough | Bushfire | | Low | 214 Routine Asset Site Maint, Utility 406 Emergency Mngt Plan (Site) | | | | 100 - 100 to | | | Gippsland Water |
| 40259 | Economic | Infrastructure | Pine Gully Reservoir, Maryvale Hydro power stn for water factory | Bushfire | Direct fire impact from surrounding plantation Ember attack n/a Water quality | High | 214 Routine Asset Site Maint, Utility | | | | | | | Gippsland Water Use for helicopter filling Assessment based on infrastructure at reservoir |
| 40293 | Economic | Infrastructure | Lake Narracan | Bushfire | | Extreme | | | | | | | | |
| 40294 | Economic | Infrastructure | Narracan Control Room, Lake Narracan | Bushfire | | High | | | | | | | | |
| | | 1021 | | | | | Blank Line | | | | | | | |

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|---------------|------------|----------------|--|---------------|--|----------------------|---|------------|--------------|---------------|---------------------------------|--|--------------------|--|
| 40295 | Economic | Infrastructure | Yallourn Weir | Bushfire | | Extreme | | | | | | | | |
| 40232 | Economic | Infrastructure | Mt Tassie Communications Towers, Balook | Bushfire | Potential impact on emergency operations, community information and warnings. | Very High (Moderate) | 231 Burn Program, DEPI | Possible | Moderate | Medium | Y | Identification of critical communications infrastructure in MFMP's, appropriate treatments identified and included in agency planning. | 4 | |
| 40218 | Economic | Infrastructure | Moe South Emergency Communications Tower | Bushfire | Direct fire impact from North, NW from plantation Ember attack into grass | High | 208 Fuel Hazard Mngt (additional works - Brigade), CFA 437 Fire Protection Plan, HVP | Possible | Moderate | Medium | | | | |
| 40219 | Economic | Infrastructure | Coach Road Communications Tower, Yallourn Heights | Bushfire | | Low | 214 Routine Asset Site Maint, Utility | Unlikely | Minor | Low | N | | | TELSTRA |
| 40220 | Economic | Infrastructure | Yallourn Power Station and Coal Mine | Bushfire | Potential for fire in the mines as a result of either an internal or external fire event. Disruption/long term loss of power to the national grid. Restoration times could be significant and potentially uneconomic. | Extreme | 231 Burn Program, DEPI 409 Emergency Mngt Plan (Site) On site fire fighting resources. | Likely | Catastrophic | Extreme | Y | Land use planning considerations for surrounding land use | 1 | Possible impact on 20 precent of states power |
| 40225 | Economic | Infrastructure | Hazelwood Power Precinct, Morwell | Bushfire | Potential for fire in the mines as a result of either an internal or external fire event. Disruption/long term loss of power to the national grid. Restoration times could be significant and potentially uneconomic. | Extreme | 214 Routine Asset Site Maint, Utility 409 Emergency Mngt Plan (Site), Owner/CFA On site fire fighting resources. | Likely | Catastrophic | Extreme | Y | Land use planning considerations for surrounding land use | 1 | Supplies 20 precent of state power supply International Power and Energy Brix Australia and Jeeralang Power Station |
| 40228 | Economic | Infrastructure | Loy Yang Power Precinct | Bushfire | Potential for fire in the mines as a result of either an internal or external fire event. Disruption/long term loss of power to the national grid. Restoration times could be significant and potentially uneconomic | Extreme | 103 Community Education/Engagement, Loy Yang Power 401 Hazard Identification, Loy Yang Power 409 Emergency Mngt Plan (Site) On site fire fighting resources. | Likely | Catastrophic | Extreme | Y | Land use planning considerations for surrounding land use | 1 | 55 precent of state power supply Loy Yang Power and International Power and Snowy Hydro and Bass Link and Loy Yang Terminal Station and Loy Yang Coal Mine |

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|---------------|-------------|----------------|--|---------------|---|-------------|---|------------|--------------|---------------|---------------------------------|---------------------------|--------------------|---|
| 40221 | Economic | Infrastructure | Infrastructure Junction Gas/Power/Water, Tyers (in Wirilda Park) | Bushfire | Direct fire attack from forest to the North, NW and West Ember attack from forest to the North, NW and West Direct fire attack from forest to the North, NW and West | Extreme | 214 Routine Asset Site Maint, Utility Site Mngt Plan, LGA/CFA/CoM | Possible | Catastrophic | Very High | Y | Site FMP to be reviewed | | |
| 40229 | Economic | Infrastructure | Gas Compound, Barrs Lane, Flynn | Bushfire | Same as Flynn fire impact | Very High | 214 Routine Asset Site Maint, Utility Auto shut off 4hr direct flame impact for valves | Unlikely | Major | Medium | | | | |
| 40234 | Economic | Infrastructure | Latrobe Regional Airport Complex, Airfield Rd, Traralgon West | Bushfire | Flight cancellations due to smoke, impact on fire fighting operations due to smoke. Ember attack from plantations to the North | Very High | 231 Burn Program, DEPI 409 Emergency Mngt Plan (Site) | Possible | Moderate | Medium | N | | | National Significance in Counter Terrorism |
| 40400 | Environment | Environmental | Strzelecki Koala, Latrobe | Bushfire | | Extreme | Asset Specific Treatment, DEPI/PV | | | | | | | Significant to the area |
| Add | Environment | Environmental | Moe-Yallourn Rail Trail | Bushfire | | | Fire Mngt Plan | | | | | | | Committee of Mngt |
| Add | Environment | Environmental | Mirboo North- Boolarra Rail Trail | Bushfire | | | Fire Mngt Plan | | | | | | | Committee of Mngt |
| Add | Environment | Environmental | Gippsland Plains Rail Trail | Bushfire | | | Fire Mngt Plan | | | · | | | | Runs from Princes Hwy, Traralgon to Toongabbie Committee of Mngt |
| Add | Environment | Environmental | Edward Hunter Heritage Bush Reserve | Bushfire | | | Fire Mngt Strategy in place | | | | | | | 57 Ha on the south boundary of Moe Township, Crown Land with Latrobe City appointed as the C of M. Substantial stands of indigenous and endemic vegetation. |

| VFRR Asset ID | Asset Type | Asset Sub Type | Description | Risk Category | Likely Scenario is based on the McArthur Forest Fire Danger Indices (FFDI) rating of 100 (refer page 52) Likely Scenario (100 FFDI) | Risk Rating | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP. Existing Treatments | Likelihood | Consequence | Residual Risk | Other Treatment Required Y/N | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---------------|-------------|--------------------|--|---------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|--|
| Add | Environment | Environmental | Crinigan Road Reserve, Morwell | Bushfire | | | 216 Routine Asset Site Maint,, LGA Fire Mngt Strategy in place, LGA 201 Burns program, LGA/CFA | | | | | | | 40 Ha on the north side of Morwell behind the urban area and adjoining Maryvale Private Hosp, Falcons Soccer Club and HVP land. City appointed as the Mngr. Substantial stands of indigenous and endemic vegetation. |
| 40601 | Cultural | Non-Indigenous | Loren, Princes Hwy, Moe Gippsland Heritage Park And 211 Lloyd Street Moe | Bushfire | | | 212 Routine Asset Site Maint, GHP 409 Emergency Mngt Plan (Site) | | | | | | | Victorian Heritage Register loren moe - Search : On My Doorstep Loren (formerly James Hogg's house) is a two-storey gabled prefabricated house, constructed using broadgauge corrugated iron |
| 40602 | Cultural | Non- Indigenous | No. 21 Dredger, Ridge Rd, Morwell | Bushfire | n/a Bushfire | | 213 Routine Asset Site Maint, | | | | | | | Victorian Heritage Register |
| 40603 | Cultural | Non-Indigenous | Former Yallourn Power Station Administrative Building Yallourn Dve, Yallourn | Bushfire | n/a Bushfire | | 213 Routine Asset Site Maint, | | | | | | | Victorian Heritage Register Former Yallourn Power Station Administrative Building (Heritage Listed Location): On My Doorstep |
| 40604 | Cultural | Non-Indigenous | Staplegrove Meatworks 50 Berkleys Road Flynn | Bushfire | | | | | | | | | 27 0.25 | Victorian Heritage Register Staplegrove Meat Works (Heritage Listed Location): On My Doorstep The former meatworks at Staplegrove was built in the 1870s |
| 40605 | Cultural | Non-Indigenous | Mechanics Institute and Free Library 12-16 King Street, Toongabbie | Bushfire | Same as Toongabbie Township | | Same as Toongabbie | | | | | | | Victorian Heritage Register Mechanics Institute And Free Library (Heritage Listed Location): On My Doorstep |
| | | | | | | | Blank Lines | | | | | | | |

| VFRR Asset ID | Asset Type | Asset Sub Type | Description | Likely Scenario is based on the McArthur Forest Fire Danger Indices (FFDI) rating of 100 (refer page 52) Likely Scenario (100 FFDI) | Risk Rating | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP. Existing Treatments | Likelihood | Consequence | Residual Risk | Other Treatment Required Y/N | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---------------|------------|----------------|-------------|--|-------------|---|------------|-------------|---------------|---------------------------------|---------------------------|--------------------|-----------------|
| | | | | | | Blank Lines | | | | | | | |

The **Fire Danger Index (FDI)** rating system takes account of four factors: temperature, relative humidity, wind speed and 'drought factor'.

Traditionally the FDI has used a scale up to 150 for Grassland Fire and 100 fore Forest fire, see charts below:

| Fire Danger Rating | Forest FDI | Grassland FDI |
|--------------------|------------|---------------|
| Code Red | 100 + | 150 + |
| Extreme | 75 – 99 | 100 –149 |
| Severe | 50 – 74 | 50 – 99 |
| Very high | 25 - 49 | 25 - 49 |
| High | 12 – 24 | 12 – 24 |
| Low to Moderate | 0 - 11 | 0 - 11 |

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Attachment A-2 Register of Assets at Risk – Structure Fire

Fire agencies respond to numerous residential and other structure fires each year across all areas of the state. Any such fire has the potential for catastrophic impact on individuals, families and the broader community; there is always the potential for life loss and significant economic and social impact. Fire agencies continually strive, along with their partner agencies (including local councils) to minimise the occurrence and impact of such fires, and have in place broad ranging programs and response measures. In addition legislation is in place which aims to reduce the occurrence and impact of structure fires in the community, including planning and building controls. Program information and advice is available from fire agency websites and offices. These tables therefore do not quantify the risk of human life loss as it is assumed that the potential for life loss is a constant. Instead the consequence table considers economic loss and social disruption in the event of a structure fire.

| Asset Type | BCA Class | | | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP | Likelihood | Consequence | Risk | Treatment Priority | | Treatment Priority | |
|-------------|-----------|--|--|---|----------------|-------------|------|--------------------|--|--------------------|--|
| Residential | 10a | Private Dwellings (includes house, unit, apartment, relocatable dwelling) Garages/Sheds | Fire starting within the residence, typically as a result of: Naked flames including: Candles Oil burners Open fires/solid fuel heaters, stoves Electrical faults including: Wiring Clothes dryers Heaters Electric blankets Human activity including: Children playing with matches /lighters Smoking Unattended cooking Clothes drying in front of heaters Maintenance activities Arson Fire starting within Garage/Carport/Shed (With potential to spread to dwelling) typically as a result of: Human Activity including: Equipment use Welding BBQ Heater Storage and use of flammable liquids Smoking Oily rags, spontaneous combustion Vehicle fires | | Almost Certain | Minor | High | Y | Review smoke alarm public education and treatment. Make fire extinguishers and fire blankets in homes mandatory Educate Real Estate Agents Residential sprinklers | | Coal dust in roof space enhances spread of fire – Morwell, Newborough, Yallourn North areas. |
| Residential | 3d | Special Needs houses e.g. DHS & other NGO providers: | As for private dwellings plus: Clients may have varying perception of danger Client behaviour in response to fire incident may be unexpected. Transient population | As above plus: CFA Brigade usually aware of sites, some sites will have CFA Pre Incident Plans (PIP) Some sites will have smoke alarms monitored by a private company DHS sites have residential sprinkler systems DHS sites have Fire Response Plans Some sites have staff during times of occupation No smoking inside policy | Unlikely | Minor | Low | Y | Discussions needed with DHS/NGOs and CFA Addresses to be entered on CFA CAD | | Refer to Regional Risk Working Group |

| Asset Type | BCA Class | Description | Likely Scenario | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP | Likelihood | Consequence | Risk | Treatment Priority | Treatment Recommendations | Treatment Priority | Detail/Comments |
|------------------|------------|--|--|---|------------|-------------|--------|--------------------|---------------------------|--------------------|--|
| Residential/ SFP | 9a | Hospitals Alarmed Premises: Latrobe Regional Hosp (LRH) NB: Timber roof structure Maryvale Private | Fire starting within the hospital, potentially as a result of: • Electrical faults including: • Wiring. • Electrical Plant • Faulty equipment, including leads • Storage and use of gasses • Storage and use of chemicals • Aircraft crash • Human activity including: • Cooking • Laundry • Maintenance activities • Malicious/unapproved activity Complex evacuation due to mobility and medical issues | CFA coverage and Pre Incident Plans Protected Premise Fire Alarm System Sprinkler System (Flynn Ward LRH only) EM (Site) Plan & procedures Fire Safety Inspection (as part of Accreditation) Maintain Essential Service 24/7 staffing, staff training Water supply – reticulated Test & Tag, electrical equipment Separation of LRH buildings | Possible | Moderate | Medium | Ŋ | | | Security is an issue for Flynn Ward (psychiatric patients) State level of significance |
| Residential/ SFP | 9с | Nursing Homes and Aged Care Facilities | Fire starting within the facility, potentially as a result of: Electrical faults including: Wiring Electrical Plant Faulty equipment, including leads Storage and use of gasses Storage and use of chemicals Human activity including: Cooking Laundry Maintenance activities Malicious/unapproved activity Complex evacuation due to mobility and medical issues | CFA coverage and Pre Incident Plans 24/7 staffing, staff training EM (Site) Plan & procedures Fire Safety Inspection (as part of Accreditation) Maintain Essential Service Fire Alarm System as required by BCA Sprinkler System as required by BCA Test & Tag, electrical equipment Water supply – reticulated | Unlikely | Minor | Low | N | | | |
| Residential/ SFP | N/A 10a | Caravan Parks (including moveable dwelling, tents and other facilities) Caravans, tents Annexes | Fire starting within the, typically as a result of: Naked flames including: Candles Oil burners Portable heaters (LPG, Kerosene) Camp fires Electrical faults including: Wiring/overloaded power boards Clothes dryers Heaters Electric blankets Human activity including: children playing with matches /lighters Smoking Unattended cooking Clothes drying in front of heaters Maintenance activities Vehicle fires spreading to structures | CFA coverage and Pre Incident Response Plans CFA Caravan Park Fire Safety 2012 guidelines ³⁰ EM (Site) Plan & procedures Maintain Essential Services Site maintenance Smoke alarms for moveable dwellings, annexes Staffing, staff training Water supply Test & Tag, park electrical equipment | Possible | Minor | Гом | N | | | |

³⁰ caravan-park-fire-safety-guideline

⁵⁶ Latrobe Fire Management Plan Version 2.0 26 June 2013

| Asset Type | BCA Class | Description | Likely Scenario | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP Existing Treatments | ikelihood | Consequence | Risk | Treatment Priority | Treatment Recommendations | Treatment Priority | Detail/Comments |
|-----------------------------|-----------|--|--|--|-----------|-------------|--------|--------------------|---------------------------|------------------------|---------------------------------|
| Residential/ SFP | B | School Camps and accredited DEECD Camps: | Fire starting within buildings, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Human activity including: • Cooking • Laundry • Equipment use • Maintenance activities • BBQ use adjacent to flammable structures • Camp fires, Bon fires • Malicious/unapproved activity | CFA coverage and Pre Incident Response Plans EM (Site) Plan, procedures, Evac Exercises Maintain Essential Service Staff training Water supply Test & Tag, site electrical equipment No smoking policy | Possible | Minor | Low | N | Treatment Recommendations | L | Detail/Comments |
| Place of Public Assembly | 9b | Schools &TAFE | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Storage and use of gasses • Storage and use of chemicals/flammable liquids • Human activity including: • Cooking, canteen, staff room • Laundry • Equipment use • Welding • Spray painting • Maintenance activities • Oily rags, spontaneous combustion • Malicious/unapproved activity | CFA coverage and Pre Incident Response Plans EM (Site) Plan & procedures Maintain Essential Service Staff training Water supply Test & Tag, site electrical equipment DEECD EM requirements | Possible | Moderate | Medium | N | | | |
| Place of Public Assembly | 9b | Monash University, Churchill | Same as Schools, TAFE | Same as Schools, TAFE | Possible | Moderate | Medium | N | | | Municipal level of significance |
| Place of Public Assembly | 9b | Early Learning & Child Care Centres Specialist schools | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Human activity including: • Cooking • Equipment use • Maintenance activities • Malicious/unapproved activity Potential for added complexity due to unpredictable student behaviour | CFA coverage and Pre Incident Response Plans EM (Site) Plan & procedures Maintain Essential Service Staff training, higher staffing levels Water supply Test & Tag, site electrical equipment | Possible | Minor | Low | Z | | | |

| Asset Type | BCA Class | Description | Likely Scenario | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP Existing Treatments | Likelihood | Consequence | Risk | Treatment Priority | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---------------------------|------------------------------|--|---|---|------------|-------------|--------|--------------------|---------------------------|--------------------|-----------------|
| residential/ SFP | 6b | Hotels, Motels, Resorts with accommodation | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Clothes dryers • Heaters • Electric blankets • Electrical Plant • Faulty equipment, including leads • Human activity including: • Cooking • Laundry • Maintenance activities • Malicious/unapproved activity | CFA coverage and Pre Incident Response Plans 24/7 staffing, staff training EM (Site) Plan & procedures Fire Alarm System as required by BCA Industry guidelines Maintain Essential Service Sprinkler System as required by BCA Test & Tag, site electrical equipment Water supply | Unlikely | Minor | Low | N | | | |
| Places of Public Assembly | 9b | Entertainment Venues: Hotels & night clubs, theatres, halls, churches, social & sporting clubs, surf clubs, fishing clubs, library race courses, etc. | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Clothes dryers • Heaters • Electric blankets • Electrical Plant • Faulty equipment, including leads • Human activity including: • Cooking • Laundry • Use of decorations/props • Maintenance activities • Malicious/unapproved activity | CFA coverage Maintain Essential Service Staff training Water supply Fire Alarm System as required by BCA Industry guidelines Internal fire alarms - some | Unlikely | Minor | Low | N | | | |
| Place of Public Assembly | 5 6a 8 5 8 9a | Commercial (retail, offices and commercial business) e.g. CBD areas Shopping strips General stores Veterinary Supermarkets Hardware stores Medical Centres | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Storage and use of gasses • Storage and use of chemicals/flammable liquids • Human activity including: • Cooking • Laundry • Equipment use • Maintenance activities • Fire starting adjacent to, and spreading to buildings (waste bins) • Malicious/unapproved activity Potential for added complexity where joint commercial/residential use exists | CFA coverage EM (Site) Plan & procedures Fire Alarm System as required by BCA Maintain Essential Service Staff training Test & Tag, site electrical equipment (some) Water supply | Likely | Minor | Medium | Z | | | |

| Asset Type | \ Class | | | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP | Likelihood | Consequence | | Freatment Priority | | Treatment Priority | |
|--------------------------|---------|---|--|---|------------|-------------|--------|--------------------|---------------------------|-------------------------------|--|
| Ass | BCA | Description | Likely Scenario | Existing Treatments | Like | Con | Risk | Tre | Treatment Recommendations | Tre | Detail/Comments |
| Place of Public Assembly | 6а | Commercial Restaurants, Café & fast food outlets | Fire starting within the building, potentially as a result of: • Electrical faults including: • Wiring • Clothes dryers • Heaters • Electrical Plant • Faulty equipment, including leads • Human activity including: • Cooking • Laundry • Use of decorations/props • Maintenance activities • Storage and use of flammable gas and oils • Malicious/unapproved activity | CFA coverage EM (Site) Plan & procedures Enforced No Smoking Maintain Essential Service On site fire extinguishers, fire blankets Staff training Water supply Test & Tag, site electrical equipment | Likely | Minor | Medium | Ν | | | |
| Assembly | | Large Shopping Plazas: | As for Commercial (retail, offices and commercial business) and Commercial Restaurants, Café & fast food outlets | As for Commercial (retail, offices and commercial business) and Commercial Restaurants, Café & fast food outlets Fire Alarm System as required by BCA | Likely | Major | High | N | | | Residual risk of High influenced by likely economic loss |
| Place of Public Assembly | | Theatres, Cinemas, Performance Spaces: | Fire starting within the building, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Human activity including: • Use of theatrical props • Equipment use • Maintenance activities • Malicious/unapproved activity | CFA coverage and Pre Incident Response Plans Maintain Essential Service Fire Alarm System as required by BCA Test & Tag, site electrical equipment Water supply – reticulated | Unlikely | Minor | Low | N | | | |
| Place of Public Assembly | 6a | Large Trading Stores(not part of a shopping plaza but may be part of a CBD, shopping strip): e.g. Supermarket Hardware, furniture, electrical stores General clothing, home wares or office suppliers | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Storage and use of gasses • Storage and use of chemicals/flammable liquids • Human activity including: • Cooking • Equipment use • Maintenance activities • Fire starting adjacent to, and spreading to buildings (waste bins) • Malicious/unapproved activity | CFA coverage EM (Site) Plan & procedures Enforced No Smoking Fire Alarm System as required by BCA Maintain Essential Service Staff training Test & Tag, site electrical equipment Water supply | Likely | Minor | Medium | Ν | | | |

| Asset Type | BCA Class | Description | Likely Scenario | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP Existing Treatments | Likelihood | Consequence | Risk | Treatment Priority | Treatment Recommendations | Treatment Priority | Detail/Comments |
|---|------------------------|---|---|---|----------------|-------------|---------|--------------------|---|--------------------|-----------------------|
| Place of Public Assembly Place of Public Assembly A | B | Large public buildings: e.g. Government and Agency offices Utilities offices Judicial premises Health and education premises Postal service centres | Fire starting within the facility, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Storage and use of gasses • Storage and use of chemicals/flammable liquids • Human activity including: • Cooking • Laundry • Equipment use • Maintenance activities • Fire starting adjacent to, and spreading to buildings (waste bins) • Malicious/unapproved activity Potential for added complexity where police stations have cells. | CFA coverage EM (Site) Plan & procedures Fire Alarm System as required by BCA Maintain Essential Service Staff training Test & Tag, site electrical equipment (some) Water supply | Possible | Moderate | Medium | N | | | |
| Industry | 8 | Food processing general: Dairy, meat, poultry, cakes | Fire starting within the facility, potentially as a result of: Electrical faults including: Wiring Electrical Plant Faulty equipment, including leads Storage and use of gasses Storage and use of chemicals/flammable liquids Human activity including: Cooking Laundry Equipment use Maintenance activities Fire starting adjacent to, and spreading to buildings (waste bins) Malicious/unapproved activity | CFA coverage BCA specific requirements EM (Site) Plan & procedures Fire Alarm System as required by BCA Maintain Essential Service No smoking policy Staff training Test & Tag, site electrical equipment (some) Water supply | Possible | Moderate | Medium | N | | | |
| Industry | Not for public release | Coal Mines: Dredgers Rising Conveyors | Fire starting within the building, potentially as a result of: Mechanical faults including: Wiring Lack of maintenance Friction Age of plant Spontaneous combustion Human activity including: Equipment use Manufacturing operations Maintenance activities Malicious/unapproved activity | On site fire fighting resources and Mine Fire Plan Sprinklers CFA coverage and Pre-incident Plan EM (Site) Plan & procedures Fire Alarm System as required by BCA Mine Fire Instructions Staff training and exercising Water supply | Almost Certain | Major | Extreme | Y | Proactive inspections. Better maintenance Better governance | | National significance |

| Industry Asset Type | Not for public release BCA Class | Description Energy Brix (briquette factory) | Likely Scenario Fire starting within the building, potentially as a result of: • Mechanical faults including: • Wiring • Lack of maintenance • Age of plant • Spontaneous combustion • Human activity including: • Equipment use • Manufacturing operations • Maintenance activities | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP Existing Treatments CFA coverage and Pre-incident Plan EM (Site) Plan & procedures Staff training and exercising Water supply | Likely Likelihood | Major | Very High | - Treatment Priority | Proactive inspections. Better maintenance Better governance | Treatment Priority | Detail/Comments |
|---------------------|----------------------------------|--|--|---|-------------------|--------------|-----------|----------------------|---|--------------------|-----------------------|
| Industry | Not for public release | Base load coal fired Power Station, Generating Facilities: Hazelwood Power Loy Yang B Loy Yang A Power Energy Australia | Malicious/unapproved activity As above | On site fire fighting resources CFA coverage and pre-incident plans Legislative controls Emergency Management Plans | Almost Certain | Catastrophic | Extreme | N | | | National significance |
| Industry | Not for public release | Other Power Station, Generating Facilities: Snowy Hydro-Cityspring Jeeralang Gas Turbine Morwell Power Stn | As above | As above | Possible | Major | High | N | | | |
| Industry | Not for public release | Basslink Convertor Stn | Equipment fault | CFA coverage and CFA pre-incident plans Legislative controls Asset Management Plans | Possible | Moderate | Medium | N | | | |
| Industry | Not for public release | Power Sub-transmission, Morwell | Equipment fault | As above | Likely | Major | Very High | N | | | Regional significance |
| Industry | Not for public release | | Equipment fault | As above | Likely | Major | Very High | N | | | National significance |

| Asset Type | BCA Class | Description | Likely Scenario | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP Existing Treatments | Likelihood | Consequence | Risk | Treatment Priority | Treatment Recommendations | Treatment Priority | Detail/Comments |
|------------|-----------|---------------------------------------|--|---|------------|-------------|------|--------------------|--|--------------------|--|
| Industry | | Maryvale Paper Mill: | Fire starting potentially as a result of: Plant failure, bearings Spontaneous internal combustion in wood chip piles Spontaneous internal combustion in recycled paper piles | Industry Brigade CFA coverage CFA pre-incident plans Emergency Management Plans Sprinkler system over wood chip piles Concrete bungs with fire protection (recycled paper stock) Site preparation, maintenance | Possible | Major | High | N | | | Regional significance |
| Industry | | Manufacturing Sawmill, wood products: | Fire starting potentially as a result of: Mechanical failure Saw dust explosion | CFA coverage CFA pre-incident plans Emergency Management Plans Site preparation, maintenance | Likely | Moderate | High | N | | | |
| Industry | | Gippsland Water Factory: | Fire starting within the building, potentially as a result of: • Electrical faults including: • Wiring • Electrical Plant • Faulty equipment, including leads • Storage and use of chemicals/flammable liquids • Human activity including: • Equipment use • Manufacturing operations • Materials handling • Maintenance activities • Malicious/unapproved activity | CFA coverage EM (Site) Plan & procedures Fire Alarm System as required by BCA Maintain Essential Service Staff training Test & Tag, site electrical equipment (some) Water supply Ability to divert to the Regional Outfall Sewer | ТВА | TBA | | Υ | Further consultation with Gippsland Water | | Regional significance No recorded fire incidents. Factory opened 2010 |

Attachment A-3 Register of Assets at Risk – Fires Involving Chemicals

| make fire | | this register relate to chemicals that ex, severe or unpredictable. r fuels | A number of generic treatments exist which are applied across the state or municipality, and as such are not listed against each asset listed below but are listed in Part 5 of the FMP | ikelihood | Consequence | | | ment Priority | |
|--|---|--|---|-----------|-------------|--------|--|---------------|---|
| | Description | Likely Scenario | Existing Treatments | Likelii | Conse | Risk | Treatment Recommendations | Treat | Detail/Comments |
| chemica | volving stored als, includes large ural supply businesses | Structure fire start, chemical involvement adding additional complexity to Incident management | CFA coverage EM (Site) Plans Code of Practice for the Storage and Handling of Dangerous Goods No.27 National Code of Practice for the Placarding of Chemical Stores Agricultural Chemical Users Permit – DEPI Chemical Safety Self-Assessment Tool - Worksafe | Possible | Moderate | Medium | | | Indicative assessment only Chemicals (agrichemicals) include fuels, solvents, pesticides, herbicides, fungicides, fertilisers and veterinary drugs e.g. Glyphosate Aluminium/Zinc phosphide – fumigant Organophosphates Pyrethroids Methyl bromide Sodium Fluoroacetate – '1080' baits Strychnine Paraquat, Diquat Cresol Alkaline and acid-cleaning agents Formalin Nutritional supplements – selenium and copper Livestock vaccines. |
| | volving sites with large efrigerants | Structure fire start, refrigerant involvement adding additional complexity to Incident management | CFA coverage | Possible | Moderate | Medium | | | Indicative assessment only |
| Fires inv | volving transportation nicals | Vehicle accident/Fire, chemical involvement adding additional complexity to Incident management | CFA coverage Australian Code for the Transport of Dangerous Goods by Road and Rail Composite Warning Placards Emergency Procedure Guide AS 1678 VicRoads Chain of Responsibility inspections/searches | Possible | Moderate | Medium | Potential for longer term environmental impact | | Indicative assessment only |
| The second secon | Pairy and Drinks (was al Foods), Morwell | Structure fire start, refrigerant involvement as well as strong cleaning chemicals and corrosives add additional complexity to Incident management | CFA coverage EM (Site) Plans Fire Alarm System | Possible | Moderate | Medium | | | |
| C1000000000000000000000000000000000000 | Freatment Plants fite.com/msds | Structure fire start involving storage of Sodium Hypochlorite (non-flammable) and oxidising agents. | CFA coverage Composite Warning Placards EM (Site) Plans Code of Practice for the Storage and Handling of Dangerous Goods No.27 National Code of Practice - Placarding of Chemical Stores | Possible | Moderate | Medium | | | |
| Water F | Factory | | | TBA | TBA | | | | Further consultation with Gippsland Water |

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| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|--------------------|--|--|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| | Boolarra Complex | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| | | 106 Community Fire Guard, CFA | walls and all all and a second | CFA | X | | | Х | | | Х | | | |
| | Maria Taran | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| 40020 | | 231 Burn Program, DEPI/CFA | Autumn Burn No. 2SLT0002 Boolarra-Barktown Rd 2SLT0007 Corkys Track, 2SLT0010 Lower Barktown, 2SLT0011 Foster Rd | DEPI | X | | | X | | | | | | |
| | | 410 EMP (Community LEAP), LGA | | LC | X | | | Х | | | Х | | | |
| | | 416 Fire Access & Tracks, DEPI/PV | Piggery Rd, Bastin St | DEPI | X | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, LGA | | LC | X | | | X | | | Х | | | |
| | North Boolarra | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| | Complex | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| - | | 202 Burn Program, CFA | | CFA | | | | | | | | | | |
| 40021 | 20 / 20 / | 231 Burn Program, DEPI/PV | | DEPI | | | | | | | | | | - |
| | | 410 EMP (Community LEAP), LGA | | LC | X | | | X | | | Х | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | , |
| | Callignee | 106 Community Fire Guard, CFA | | CFA | X | | | Х | | | Х | | | |
| 0052 | 1 2 1 | 420 CIG, CFA | | CFA | X | | | X | | | X | | | |
| 40 | | 410 EMP (Community LEAP), LGA | | LC | X | | | X | | | Х | | | |
| | | | | | | | | | | | | | | |
| | Churchill | 106 Community Fire Guard, CFA | | CFA | X | | | Х | | | Х | | | |
| | 2 | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| | 1 450 | 201 Burn Program, LGA/ CFA | | CFA | | | | | | | | | | |
| 40017 | | 223 Roadside Veg Mngt, Fence to Fence Cut - from Loy Yang-Morwell Road to 80 Km/hr. signs north of Churchill, VicRoads | | VicRoads | X | | | X | | | X | | | |
| 4 | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | | 418 Traffic Diversion Plans, VicRoads | | VicRoads | X | | | X | | | X | | | |
| | | 420 CIG, CFA | | CFA | X | | | × | | | X | | | |
| | | | | | | | | | | | | | | |

⁶⁵ Latrobe Fire Management Plan Version 2.0 26 June 2013

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|-------------------------------------|---|------------------------------------|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| | Cowwarr Estate, Cowwarr (next to | 106 Community Fire Guard, CFA | | CFA | | | | | | | | | | |
| | Cowwarr Reservoir) | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| 40046 | | 224 Roadside Veg Mngt, DEPI/PV | Generic treatment, done every year | DEPI | X | | | X | | | X | | | |
| 4 | E to a | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | Flynn | | | | | | | | | | | | | |
| 40059 | | 209 Routine Maint. Rail Line, Utility | | VicTrack | X | | | X | | | Х | | | |
| | Glengarry (township) | 107 Fire Ready Victoria, CFA | * | CFA | | | | | | | | | | |
| | | 223 Roadside Veg Mngt, Moe-Glengarry Rd, from Tyers to Glengarry - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads | | VicRoads | X | | | X | | | X | | | |
| 40010 | | 223 Roadside Veg Mngt, Traralgon-Maffra Rd from Glengarry to Toongabbie - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, VicRoads | | VicRoads | X | | | X | | | X | | | |
| | | 231 Burn Program, DEPI/PV (State Forest to the NW & West) | | DEPI | | | | | | | | | | |
| | | 418 Traffic Diversion Plans, VicRoads | | VicRoads | X | | | Х | | | X | | | |
| | Rifle Range Rd and | 106 Community Fire Guard, CFA | | CFA | X | | | X | | | Х | | | |
| | Tandarra Dve, Glengarry | EM signage for High risk area | | LC | Х | | | X | | | Х | | | |
| 7 | Glengarry | 224 Roadside Veg Mngt, DEPI/PV | Generic treatment, done every year | DEPI | X | | | Х | | | X | | | |
| 40047 | matrix di strata tem | 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | Bermingham Scout | | | | | | | | | • | | | | |
| | Camp, Rifle Range RD, Glengarry | 224 Roadside Veg Mngt, DEPI/PV | Generic treatment, done every year | DEPI | X | | | Х | | | Х | | | |
| 40026 | S.C.I.guil j | 231 Burn Program, DEPI | Autumn Burn No. 2BER0015 | DEPI | | | | X | | | | | | |
| | | | | | | | | | | | | | | |

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|---|--|------------------------------------|------------------------|-------------|---------------|-----------------------|-------------|----------------|------------------------|-------------|----------------|------------------------|----------------------|
| 40027 | Glengarry West Guide Camp, Guide Camp Rd, Glengarry West | 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| 40054 | Hazelwood North | 410 EMP (Community LEAP), LGA | | LC | X | | | X | | | × | | | |
| 40053 | Hazelwood South | 410 EMP (Community LEAP), LGA | | LC | X | | | X | | | X | | | |
| 40058 | Hernes Oak - Pearces Track &McDonalds Track area (adjoins Moe South polygon) | 106 Community Fire Guard, CFA 209 Routine Maint. of Rail Line, VicTrack 437 Fire Protection Plans, HVP 406 FMP, TRUenergy | | CFA VicTrack HVP | X X X | | | X X X | | | X X X | | | |
| 40022 | Jeeralang Junction | 106 Community Fire Guard, CFA 107 Fire Ready Victoria, CFA 231 Burn Program, DEPI/PV 224 Roadside Veg Mngt, DEPI/PV 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | Generic treatment, done every year | CFA CFA DEPI DEPI LC | X | | | X | | | X | | | |
| 40056 | Jeeralang North/Jumbuck | 106 Community Fire Guard (Jumbuck), CFA 231 Burn Program, DEPI/PV 410 EMP (Community LEAP), LGA | Autumn Burn No. 2BER0010 (Jumbuk) | CFA DEPI LA | X | | | X | | | X | | | |
| 40051 | Koornalla (Thompsons Bridge) | 410 EMP (Community LEAP), LGA 420 CIG, CFA | | LC CFA | X | | | X | | | X | | | |
| 40050 | Loy Yang Park (Traralgon South) | 106 Community Fire Guard, CFA 420 CIG, CFA 410 EMP (Community LEAP), LGA | | CFA CFA | × | | | X X | | | X | | | |

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| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|--|---|--|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| | Moe Interface | 105 Agricultural Mngt, CFA/DEPI | Targeted fire prevention notices by LGA on grassland/urban interface | CFA | X | | | X | | | Х | | | |
| 9 | TOWN THE RESERVE | 107 FRV, CFA | | CFA | | | | | | | | | | |
| 40003 | | 300 Operations Restrictions, HVP | | HVP | X | | | Х | | | Х | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | Х | | | X | | | : |
| | Moe South & surrounds | 208 Fuel Hazard Mngt (additional works - Brigade), CFA | | CFA | | | | | | | | | | |
| | | 106 Community Fire Guard, CFA | | CFA | X | | | X | | | Χ | | | |
| 40005 | | 107 FRV, CFA | | CFA | | | | | | | | | | |
| 4 | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | Х | | | Х | | | X | | | |
| | | 420 CIG, CFA | | CFA | X | | | X | | | X | | | |
| | Morwell Interface | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| | | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| | - | 300 Operations Restrictions, HVP | | HVP | X | | | × | | | X | | | |
| 14 | | 300 Patrol/Inspection, HVP | | HVP | X | | | Х | | | X | | | |
| 40014 | | 309 Patrol/Inspection (Operation Fire Setter), Police | | VicPol | X | | | Х | | | Х | | | |
| | | 304 Patrol/Inspection, CFA | | CFA | | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | Х | | | |
| | Newborough Interface | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| 40004 | Constant of the State of the St | 105 Agricultural Mngt, CFA/DEPI | Targeted fire prevention notices by LGA on grassland/urban interface | CFA | X | | | × | | | Х | | | |
| | Toongabbie | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| | Tooligabble | 223 Roadside Veg Mngt, , VicRoads | Traralgon-Maffra Rd from Glengarry to Toongabbie - full | VicRoads | X | | | X | | | Х | | | |
| | Commence of the commence of th | | width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation | | | | | | | | N. | | | |
| 40012 | | 224 Roadside Veg Mngt, DEPI/PV | Generic treatment, done every year | DEPI | X | | | X | | | X | | | |
| 40 | | 231 Burn Program, DEPI/PV (State Forest to the West & SW) | | DEPI | | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | | 418 Traffic Diversion Plans, VicRoads | | VicRoads | X | | | X | | | Х | | | |

| <u>VFRR Asset ID</u> | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|----------------------|-----------------------|---|--|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| ∞ | North Toongabbie | 106 Community Fire Guard, CFA | | CFA | | | | | | | | | | |
| 40048 | | 231 Burn Program, DEPI/PV (State Forest to the West & SW) | | DEPI | | | | | | | | | | |
| 5 | Traralgon Interface & | 106 Community Fire Guard, CFA | | CFA | Х | | | Χ | | | X | | | |
| 40015 | Traralgon East | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | Х | | | |
| | Traralgon South | 107 Fire Ready Victoria, CFA | 8 | CFA | | | | | | | | | | |
| | | 106 Community Fire Guard, CFA | | CFA | X | | | X | | | Х | | | |
| | | 207 Full Hazard Mngt (Community LEAP), Latrobe City | | LC | Х | | | Х | | | Х | | | |
| 9 | pri art | 231 Burn Program, DEPI/PV | | DEPI | | | | | | | | | | |
| 40016 | | 420 CIG, CFA | | CFA | X | | | X | | | Х | | | |
| , | | 410 EMP (Community LEAP), LGA | | LC | X | | | Х | | | Х | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | Х | | | x | | | |
| | | Managed buffer zone to the north of North Boundary Track, Latrobe City | | LC | X | | | X | | | X | | | |
| | Traralgon West | 300 Operations Restrictions, HVP | | HVP | X | | | X | | | Х | | | |
| 40049 | | 201 Burn Program, Latrobe City/CFA | 1, | CFA | | | | | | | | | | |
| 4 | | Fire Access Roads & Tracks, HVP | | HVP | × | | | × | | | Х | | | |
| | Tyers (Township | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| | Complex) | 223 Roadside Veg Mngt, , VicRoads | Moe-Glengarry Rd, from Tyers to Glengarry - full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation. | VicRoads | X | | | X | | | Χ. | | | |
| 40007 | | 231 Burn Program, DEPI/PV (State Forest to the North) | Refer Tyers (Complex) North | DEPI | | | | | | | | | | * |
| | | 420 CIG, CFA | | CFA | X | | | Х | | | Х | | | |
| | | 418 Traffic Diversion Plans, VicRoads | | VicRoads | Х | | | X | | | Х | | | |
| | Tyers (Complex) North | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| | | 106 Community Fire Guard, CFA | | CFA | Х | | | X | | | X | | | |
| 38 | | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| 40008 | | 231 Burn Program, DEPI/PV (State Forest to the North) | Autumn Burn No. 2BER0013, 2BER0004 (Blairs Track), 2BER0018 (W4 Track) | DEPI | X | | | X | | | | | | |
| | | Fire Access Roads & Tracks, HVP | | HVP | X | | | X | | | X | | | |
| 334 | | 420 CIG, CFA | | CFA | X | | | X | | | X | | | |

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|---------------|--|--|---------------|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| | Tyers (Complex) East | 106 Community Fire Guard, CFA | | CFA | X | | | X | | | Х | | | |
| | | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| <u>0</u> | | 201 Burn Program, Latrobe City/CFA | | CFA | | | | | | | | | | |
| 40009 | | 231 Burn Program, DEPI/PV (State Forest to the North) | | DEPI | | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | Wirilda Environment | | | | | | | | | | | | | |
| 40044 | Park, Pipeline Track, Tyres | 231 Burn Program, DEPI/PV (State Forest to the North) | 7-1 A A | DEPI | | | | | | | | | | |
| 400 | American State of Sta | 409 Emergency Mngt Plan (Site) | | | | | | | | | | | | |
| | Woorabinda School | | | | | | | | | | | | | |
| | Camp, North Shore | 231 Burns Program, DEPI/PV | | DEPI | | | | 7 | | | | | | |
| | Rd, Yallourn North | 406 FMP, TRUenergy | | | | | | | | | | | | |
| 40040 | | 409 Emergency Mngt Plan (Site), LGA/DEECD | | | | | | | | | | | | |
| 40 | | 437 Fire Protection Plans, HVP | | HVP | Х | | | X | | | X | | | |
| | | 700 Emergency Simulation Exercise | | LC | | | | | | | | | | |
| | Yinnar | 100 Community Education & Engagement, CFA | | CFA | | | | | | | | | | |
| | | 106 Community Fire Guard, CFA | | CFA | X | | | Х | | | X | | | |
| 6 | | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| 40019 | | 410 EMP (Community LEAP), LGA | | LC | X | | | Х | | | Х | | | |
| 4 | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | X | | | |
| | | | | | | | | | | | | | | |
| 40055 | Creamery Rd, Yinnar | 437 Fire Protection Plans, HVP | | HVP | X | | | X | | | × | | | |
| 4 | | | | | | | | | | | | | | |
| | Yallourn North | 107 Fire Ready Victoria, CFA | | CFA | | | | | | | | | | |
| 40006 | | 231 Burn Program, DEPI/PV (State Forest to the North) | | DEPI | | | | | | | | | | |
| | | 413 Fire Access Roads & Tracks, Bridge Inspection, LGA | | LC | X | | | X | | | Х | | | |

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | <u>Comments/Contingency</u> |
|---------------|---|--|---|---------------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|-----------------------------|
| 40060 | Yinnar South | 106 Community Fire Guard, CFA | | CFA | X | | | X | | | × | | | |
| 40030 | Yinnar South PS, Brewsters Rd, Yinnar South | 100 Community Education & Engagement, CFA 407 Emergency Mngt Plan (Site), DEECD | | CFA DEECD | X | | | X | | | X | | | |
| 40200 | Latrobe Water Catchment | 206 Fuel Hazard Mngt, ?who 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| 40248 | Softwood Plantations | 203 Crown Land Fuel Reduction, DEPI 204 Crown Land Fuel Reduction, DEPI/PV 205 Fuel Hazard Mngt, other 207 Fuel Hazard Mngt, LGA 231 Burn Program, DEPI 300 Ignition Mngt, HVP | | DEPI DEPI HVP LC DEPI HVP | | | | | | | | | | |
| | Hardwood Plantations, | 440 Emergency Water Supply, other Gippsland Arson Prevention Program 203 Crown Land Fuel Reduction, DEPI | | DEPI | | | | | | | | | | |
| 40200 | Latrobe City | 204 Crown Land Fuel Reduction, DEPI/PV 205 Fuel Hazard Mngt, other 207 Fuel Hazard Mngt, LGA | | DEPI HVP LC | | | | | | | | | | |
| 40 | | 231 Burn Program, DEPI 300 Ignition Mngt, HVP 440 Emergency Water Supply, other Gippsland Arson Prevention Program | | DEPI HVP | | | | | | | | | | |
| 40201 | Princes Hwy within municipality | 223 Roadside Veg Mngt, VicRoads 418 Traffic Diversion Plans, VicRoads | Fence to Fence Cut, both sides from Bunyip River Bridge to Bank St, Traralgon | VicRoads VicRoads | X | | | X | | | X | | | |
| | Monash Way | 223 Roadside Veg Mngt, VicRoads | Fence to Fence Cut, both sides from Loy Yang-Morwell Rd to 80km signs north of Churchill, | VicRoads | X | | | X | | | X | | | |

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|---------------|--|---|---|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| | Traralgon Maffra Road | 223 Roadside Veg Mngt, VicRoads | Full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, north/west side from Glengarry to Toongabbie | VicRoads | X | | | Х | | | X | | | |
| | Moe Glengarry Road | 223 Roadside Veg Mngt, VicRoads | Full width cut from road shoulder to fence line - exclude areas where there are stands of native vegetation, both sides from Tyers to Glengarry, | VicRoads | X | | | X | | | X | | | |
| 40204 | Bairnsdale Rail Line | 209 Routine Maint of a Rail Line, VLine | | VLine | Х | | | Х | | | Х | | | |
| 40206 4 | HWPS-ROTS 220KV Transmission Line 1 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40207 | HWTS-CBTS 500KV Transmission Line 4 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40209 | YPS-ROTS 220KV Transmission Line 5 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40211 | HWPS-YPS 220KV Transmission Line 1 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40212 | HWTS-SMTS 500KV Transmission Line 1 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40238 | HWPS-JLTS 220KV Transmission Line 3 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40239 | HWPS-JLTS 220KV Transmission Line 1 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40240 | HWPS-HWTS 220KV Transmission Line 4 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40241 | HWPS-HWTS 220KV Transmission Line 2 | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|--|--------------------------------------|------------------------------------|--------------------|---------|---------------|-----------------------|-----------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| 40242 | HWPS-MPS-MWTS 220KV Transmission Line | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40266 | JLTS-MWTS 220KV Transmission Line 2, Hazelwood | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | Piper-No. | | | | | | |
| 40267 | JLTS-MWTS 220KV Transmission Line 1, Hazelwood | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40268 | JLGS A-JLTS 220KV Transmission Line, Jeeralang | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40269 | LYPS-HWTS 500KV Transmission Line 2, Loy Yang | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40270 | HWPS-HWTS 220KV Transmission Line 1, Hazelwood | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40271 | LYPS-HWTS 500KV Transmission Line 3, Loy Yang | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40272 | LYPS-HWTS 500KV Transmission Line 1, Loy Yang | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40273 | LYBPS-LYPS 500KV Transmission Line 2, Loy Yang | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40274 | YPS-YWPS 220KV Aux C, Yallourn | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/NZ | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|---|--------------------------------------|------------------------------------|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|----------------------|
| 40275 | YPS-YWPS 220KV Aux B, Yallourn | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40276 | YPS-YWPS 220KV Transmission Line 2, Yallourn | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40277 | YPS-YWPS 220KV Transmission Line 3, Yallourn | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | -NI | | | | | |
| 40278 | YPS-YWPS 220KV Aux A, Yallourn | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40279 | HWPS-ROTS 220KV Transmission Line 2, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40280 | HWTS-ROTS 500KV Transmission Line 3, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40281 | YPS-ROTS 220KV Transmission Line 6, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40282 | YPS-ROTS 220KV Transmission Line 7, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40283 | YPS-ROTS 220KV Transmission Line 8, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |
| 40284 | HWTS-SMTS 500KV Transmission Line 2, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | | |

| VFRR Asset ID | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/NZ | 2014-15 | Completed Y/N4 | Adjustment needed Y/N5 | Comments/Contingency |
|---------------|---|---------------------------------------|------------------------------------|--------------------|---------|---------------|-----------------------|---------|----------------|---------|----------------|------------------------|----------------------|
| 40285 | HWPS-YPS 220KV Transmission Line 2, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40286 | HWPS-JLTS 220KV Transmission Line 4, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40287 | HWPS-JLTS 220KV Transmission Line 2, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40288 | HWPS-HWTS 220KV Transmission Line 3, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40289 | JLGS B-JLTS 220KV Transmission Line, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40290 | YPS-YWPS 220KV Transmission Line 1, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40291 | YPS-YWPS 220KV Transmission Line 4, La Trobe | 427 Fire Protection Plan, SP AusNet; | Vegetation management, 3 Yr. cycle | SP AusNet | | | | | | | | | |
| 40216 | Coach Road WT, Yallourn Heights | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | |
| 40263 | Coach Road WPS, Newborough | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | |
| 40292 | Morwell WWTP, Morwell | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | |

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|---------------|--|---|---------------|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|-----------------------------|
| 40222 | Tyers River WPS, Tyers River | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40223 | Tyers WTP | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40260 | Yallourn North High Level WPS | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40261 | Howletts Track WPS, Yallourn North | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40265 | Yallourn WPS, Newborough | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40259 | Pine Gully Reservoir, Maryvale | 214 Routine Asset Site Maint, Utility | | Gipps Water | | | | | | | | | | |
| 40232 | Mt Tassie Communications Towers, Balook | 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| 40218 | Moe South Emergency Communications Tower | 208 Fuel Hazard Mngt (additional works - Brigade), CFA | | CFA | | | | | | | | | | |
| 40219 | Coach Road Communications Tower, Yallourn Heights | 214 Routine Asset Site Maint, Utility | | | | | | | | | | | | |
| 40220 | Yallourn Power Station and Coal Mine | 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| 40225 | Hazelwood Power Precinct, Morwell | 214 Routine Asset Site Maint, Utility | | | | | | | | | | | | |

⁷⁶ Latrobe Fire Management Plan Version 2.0 26 June 2013

| <u>VFRR Asset ID</u> | <u>Description</u> | <u>Deliverable Treatment</u> | <u>Detail</u> | Responsible Agency | 2012-13 | Completed Y/N | Adjustment needed Y/N | 2013-14 | Completed Y/N2 | Adjustment needed Y/N3 | 2014-15 | Completed Y/N4 | Adjustment needed Y/NS | <u>Comments/Contingency</u> |
|----------------------|--|---------------------------------------|---------------|--------------------|---------|---------------|-----------------------|---------|----------------|------------------------|---------|----------------|------------------------|-----------------------------|
| 40221 | Infrastructure Junction Gas/Power/Water, Tyers | 214 Routine Asset Site Maint, Utility | | | | | | | | | | | | |
| 40229 | Gas Compound, Barrs Lane, Flynn | 214 Routine Asset Site Maint, Utility | | - | | | | | | | | | | |
| 40234 | Latrobe Regional Airport Complex, Airfield Rd, Traralgon West | 231 Burn Program, DEPI | | DEPI | | | | | | | | | | |
| | Crinigan Road Reserve, Morwell | 212 Routine Asset Site Maint, | | LC | | | | | | | | | | |
| | | 201 Burns program, LGA/CFA | | LC | | | | | | | | | | |

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