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CFA	Alcoa	Pre Incident Plan No. ANGL0027 KEYS: No
ANGLESEA FIRE BRIGADE Pre Incident Plan	WILDFIRE	Map Ref: SVC 6864 E13 Assignment Area ANGL3A
Premises Contact Details / Information	 BH – 5263 4200 Control Room – 52634231 MAIN USE – Power Generation CONSTRUCTION TYPE – Steel framed, corrugated aluminium exterior 	
Access	MAIN ACCESS – Camp Rd SECONDARY ACCESS – Coal Mine Ro	J.
Occupancy	STAFF – Operating Hours – 24 hr operation	
CFA Staging Area	Initial response: Alcoa car park, Camp Road Escalated Response: Anglesea recreation reserve, Ellimatta Road	
Evacuation Area/s	Anglesea recreation reserve, Ellimatta Road	
CRITICAL INFRASTRUCTRE	As per attached map	
- Water supplies - Fire Hydrants	As per attached Hydrant – Cnr Camp Road and Wilkin St Note: Water supplies limited above 4 th floor of power station	
Exposures	 Chemical laboratory (admin building) Bulk chemical storages Coal bunker (level 5) Open cut coal mine 	
Considerations	 Carbon monoxide monitoring required for all fires involving coal Anglesea Local Response Plan – Bushfire 	

LEVEL 1 / C RESPONSE (3 brigade)	TASK / LOCATION
Anglesea Tanker 1 Anglesea Tanker 2 Anglesea Pumper	 Establish control point Alcoa car park (main gate), Camp Road, Anglesea Alcoa car park (main gate), Camp Road, Anglesea
Torquay Tanker T1	Alcoa car park (main gate), Camp Road, Anglesea
Bellbrae Tanker T1	Alcoa car park (main gate), Camp Road, Anglesea

LEVEL 2 RESPONSE By Request, Not Automatic	Appliance	Task / Location
Additional Support	Tankers• Aireys Inlet T1• Belmont T1• Freshwater Creek T1• Aireys Inlet T2 • Torquay T2DELWP/ParksStrike TeamsPumper Strike TeamsBulk Water TankerRegion Water Trailer	Staging area Alcoa car park (main gate), Camp Road, Anglesea as per attached map
RDO	Vicfire	Control Point - Alcoa car park (main gate), Camp Road, Anglesea
Power	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea
Gas Company	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea

Special Hazards	High Voltage Transmission Lines , Asbestos, Bulk Chemicals (Refer MSDS available on scene), Coal Bunker on level 5
Gas Bulk gas storage isolation at supply Services Bulk gas storage isolation at supply All electrical services isolated from control room by ERT member, if isolation cannot be achieved contact site engineer.	
Additional Comments	Appliances must drive on designated roadways and at night escorted by member of ERT

Date of last review – April 2015	Copies to: Bellbrae, Torquay, Belmont and Aireys Inlet
Date of last review – April 2015	

CFA	Alcoa	Pre Incident Plan No. ANGL0027 KEYS: No
ANGLESEA FIRE BRIGADE Pre Incident Plan	Open Cut Coalmine Fire	Map Ref: SVC 6864 E13 Assignment Area ANGL 3A
Premises Contact Details / Information	BH – 5263 4200 Control Room – 5263 MAIN USE – Power Generation CONSTRUCTION TYPE – Steel framed	
Access	MAIN ACCESS – Camp Rd SECONDARY ACCESS – Coal Mine Ro	J.
Occupancy	STAFF – Operating Hours – 24 hr. ope	eration
CFA Staging Area	Initial response: Alcoa car park, Camp Escalated Response: Anglesea recrea	
Evacuation Area/s	Anglesea recreation reserve, Ellimatta Road	
CRITICAL INFRASTRUCTRE	As per attached map	
- Water supplies - Fire Hydrants	As per attached Hydrant – Cnr Camp Road and Wilkin St Note: Water supplies limited above 4 th floor of power station	
Exposures	Open cut coal mine	
Considerations	 Carbon monoxide monitoring required for all fires involving coal P2 masks to be worn for all fire fighting operations Atmospheric Monitoring external to site Anglesea Local Response Plan – Bushfire 	
LEVEL 1 / C RESPONSE (3 brigade)	TASK / LOCATION	
Anglesea Tanker 1	Establish control point	
Anglesea Tanker 2	Alcoa car park (main gate), Camp Road, Anglesea	
Anglesea Pumper	Alcoa car park (main gate), Camp Road, Anglesea	
Torquay Tanker T1	Alcoa car park (main gate), Camp Road, Anglesea	
Bellbrae Tanker T1	Alcoa car park (main gate), Camp Road, Anglesea	

LEVEL 2 RESPONSE By Request, Not Automatic	Appliance	Task / Location
Additional Support	Tankers• Aireys Inlet T1• Belmont T1• Freshwater Creek T1• Aireys Inlet T2• Torquay T2Tanker Strike Teams Pumper Strike Teams Corio Heavy Hazmat CFA Scientific Officer (Contact via FSCC)Thermal Imaging Camera's• Aireys's Inlet • Torquay • Belmont • Geelong • Ocean GroveBulk Water Tanker CFA Health Support Team	Staging area Alcoa car park (main gate), Camp Road, Anglesea as per attached map
RDO	Vicfire	Control Point - Alcoa car park (main gate), Camp Road, Anglesea
Powercor	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea
Gas and Fuel	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea
EPA	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea

Special HazardsHigh Voltage Transmission Lines , Asbestos, Bulk Chemicals (Refer Ma available on scene), Coal Bunker on level 5		High Voltage Transmission Lines , Asbestos, Bulk Chemicals (Refer MSDS available on scene), Coal Bunker on level 5	
Services	Gas Power	Bulk gas storage isolation at supply All electrical services isolated from control room by ERT member, if supply isolation cannot be achieved contact duty electrician from Alcoa Point Henry	
Additional Comments		Appliances must drive on designated roadways and at night escorted by member of ERT	
		Conjos to: Bollbran Torquay Bolmont Goolong	

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CFA	Alcoa	Pre Incident Plan No. ANGL0027 KEYS: No
ANGLESEA FIRE BRIGADE Pre Incident Plan	Structure Fire	Map Ref: SVC 6864 E13 Assignment Area ANGL 3A
Premises Contact Details / Information	BH – 5263 4200 Control Room – 52634 MAIN USE – Power Generation	
Access	CONSTRUCTION TYPE – Steel framed MAIN ACCESS – Camp Rd SECONDARY ACCESS – Coal Mine Ro	
Occupancy	STAFF – Operating Hours – 24 hr. ope	eration
CFA Staging Area	Initial response: Alcoa car park, Camp Escalated Response: Anglesea recrea	
Evacuation Area/s	Anglesea recreation reserve, Ellimatta F	Road
CRITICAL INFRASTRUCTRE	As per attached map	
- Water supplies - Fire Hydrants	As per attached Hydrant – Cnr Camp Road and Wilkin St Note: Water supplies limited above 4 th floor of power station	
Exposures	Open cut coal mine	
Considerations	 Carbon monoxide monitoring required for all fires involving coal Vehicle Movements etc. 	
LEVEL 1 / F RESPONSE (5 brigades)	TASK / LOCATION	
Anglesea Pumper Anglesea Tanker 1 & 2	Establish control pointAlcoa car park (main gate), Camp Road, Anglesea	
Bellbrae Tanker	Alcoa car park (main gate), Camp Road, Anglesea	
Torquay Pumper	Alcoa car park (main gate), Camp Road, Anglesea	
Belmont Pumper	Alcoa car park (main gate), Camp Road, Anglesea	
Geelong Ladder Platform	Alcoa car park (main gate), Camp Road, Anglesea	

LEVEL 2 RESPONSE By Request, Not Automatic	Appliance <i>Structure</i>	Task / Location
Additional Support	 Aireys Inlet Corio Teleboom Corio PE Support Heavy Pumpers Geelong City Geelong West Highton Grovedale 	 Staging area Alcoa cark park (main gate), Camp Road, Anglesea as per attached map
RDO	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea then to Control Point
Powercor	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea
Gas and Fuel	Vicfire	Alcoa cark park (main gate), Camp Road, Anglesea

Special Hazards	High Voltage Transmission Lines, Asbestos, Bulk Chemicals, Coal Bunker on level 5
Gas Services Power	Bulk gas storage isolation at supply All electrical services isolated from control room by ERT member, if supply isolation cannot be achieved contact duty electrician from Alcoa Point Henry
Additional Comments	Appliances must drive on designated roadways and at night escorted by member of ERT

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Date of last review – April 2015	Geelong City and Aireys Inlet

	Alcoa	Pre Incident Plan No. ANGL0027	
CFA		KEYS: No	
ANGLESEA FIRE BRIGADE Pre Incident Plan	Hazmat	Map Ref: SVC 6864 E13 Assignment Area ANGL 3A	
Access	SECONDARY ACCESS – Coal Mine Ro	d.	
Occupancy	STAFF – Operating Hours – 24 hr operating Hours – 24 hr operating Hours – 24 hr operation of the state of the	ration	
CFA Staging Area	Initial response: Alcoa car park, Camp Road Escalated Response: Anglesea recreation reserve, Ellimatta Road		
Evacuation Area/s	As per attached map – 3 designated areas marked		
- Water supplies - Fire Hydrants	As per attached Note: Water supplies limited above 4 th floor of power station		
Exposures	 Chemical laboratory (admin building) Bulk chemical storages Coal bunker (level 5) 		
LEVEL 1 / D RESPONSE (3 brigade)	TASK / LOCATION		
Anglesea Pumper	Establish control point		
Anglesea Tanker 1 & 2	Alcoa car park (main gate), Camp Ro	ad, Anglesea	
Bellbrae Tanker	Alcoa car park (main gate), Camp Road, Anglesea		
Torquay Pumper	Alcoa car park (main gate), Camp Road, Anglesea		
Belmont Pumper	Alcoa car park (main gate), Camp Road, Anglesea		

LEVEL 2 RESPONSE By Request, Not Automatic	Appliance	Task / Location
Additional Support	 Aireys Inlet Freshwater Creek Connewarre Corio PE Support (CABA) Corio Heavy Hazmat BA & Gas Suit Wearers Region Water Trailer 	Alcoa car park, Camp Road or Anglesea recreation reserve, Ellimatta Road (to be advised by I/C)
RDO	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea then to Control Point
Power Company	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea
Gas Company	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea
EPA	Vicfire	Alcoa car park (main gate), Camp Road, Anglesea
CFA Scientific Officer	RDO	Alcoa car park (main gate), Camp Road, Anglesea
Work cover	RDO	Alcoa car park (main gate), Camp Road, Anglesea

Special Hazards	High Voltage Transmission Lines, Asbestos, Bulk Chemicals (Refer MSDS available on scene), Coal Bunker on level 5	
Gas Services Power	Bulk gas storage isolation at supply All electrical services isolated from control room by ERT member, if supply isolation cannot be achieved contact duty electrician from Alcoa Point Henry	
Additional Comments	 Appliances must drive on designated roadways and at night escorted by member of ERT I/C must liaise with ERT about chemicals on site and local weather conditions 	

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CFA	Alcoa	Pre Incident Plan No. ANGL0027 KEYS: No
ANGLESEA FIRE BRIGADE Pre Incident Plan	RESCUE	Map Ref: SVC 6864 E13 Assignment Area ANGL 3A

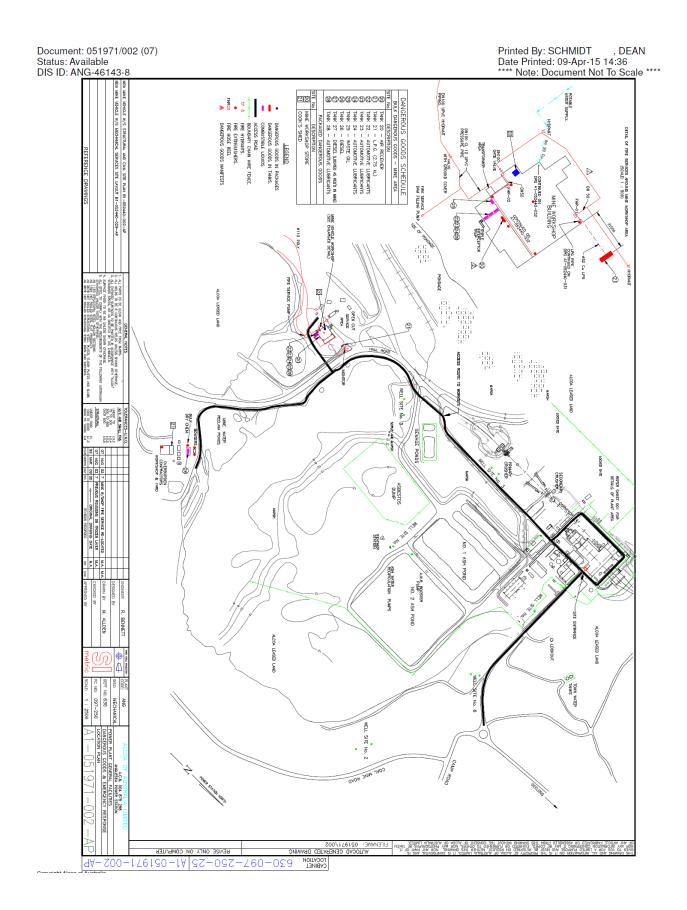
	BH – 5263 4200 Control Room – 52634231	
Premises Contact Details / Information	MAIN USE – Power Generation	
	CONSTRUCTION TYPE – Steel framed, corrugated aluminium exterior	
A	MAIN ACCESS – Camp Rd	
Access	SECONDARY ACCESS – Coal Mine Rd.	
Occupancy	STAFF – Operating Hours – 24 hr operation	
CFA Staging Area	Alcoa car park (main gate), Camp Road	
Evacuation Area/s	 As per attached map – 3 designated areas marked 	
Exposures	Dangerous goods stored on siteConfined spaces onsite which may only be entered with permit	
Considerations	 Ensure lockouts and liaise with Alcoa representatives before all actions to be undertaken for scene safety Obtain copy of confined space access permit if rescue is involved 	

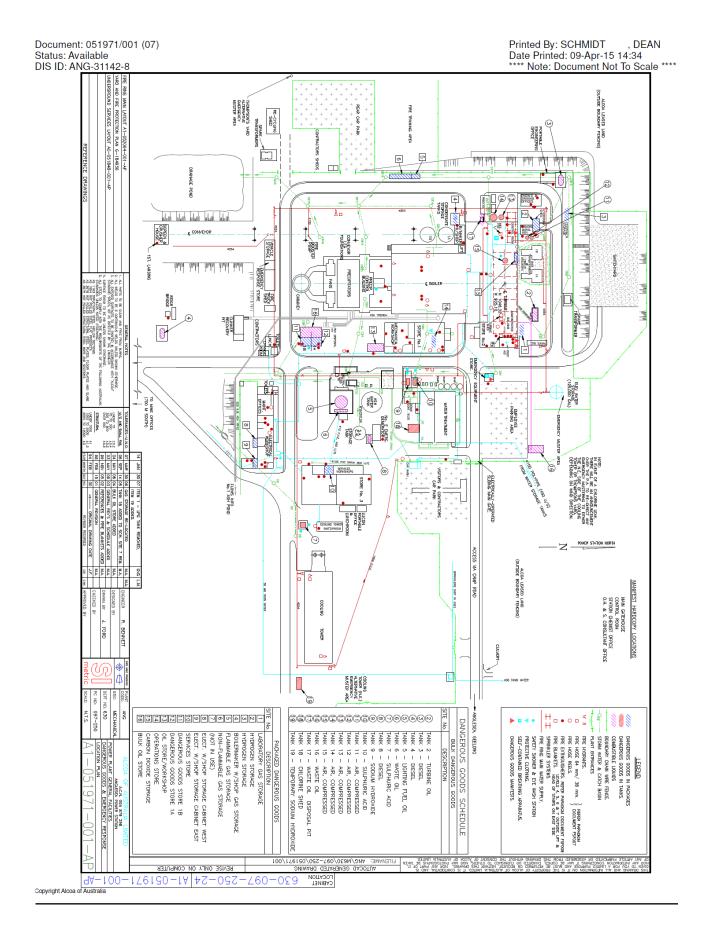
LEVEL 1 / D RESPONSE (4 brigade)	TASK / LOCATION
Anglesea Pumper	Establish control point
Anglesea Tanker 2	Alcoa car park (main gate), Camp Road, Anglesea
Anglesea Tanker 1	 Alcoa car park (main gate), Camp Road, Anglesea
Belmont Pumper	Alcoa car park (main gate), Camp Road, Anglesea
Torquay Pumper	Alcoa car park (main gate), Camp Road, Anglesea
Rescue	South Barwon SES Geelong City Rescue

LEVEL 2 RESPONSE By Request, Not Automatic	Appliance	Task / Location
Additional Support	 Aireys Inlet Geelong Ladder Platform Corio Teleboom Corio PE Support 	 Alcoa car park (main gate), Camp Road, Anglesea
RDO	Vicfire	Control Point - Alcoa car park (main gate), Camp Road, Anglesea
Power Company	Vicfire	Alcoa car park (main gate). Camp Road, Anglesea
Gas Company	Vicfire	Alcoa car park (main gate). Camp Road, Anglesea
Ambulance	Vicfire	Alcoa car park (main gate). Camp Road, Anglesea
VicPol	Vicfire	Alcoa car park (main gate). Camp Road, Anglesea
Work cover	RDO	Alcoa car park (main gate). Camp Road, Anglesea

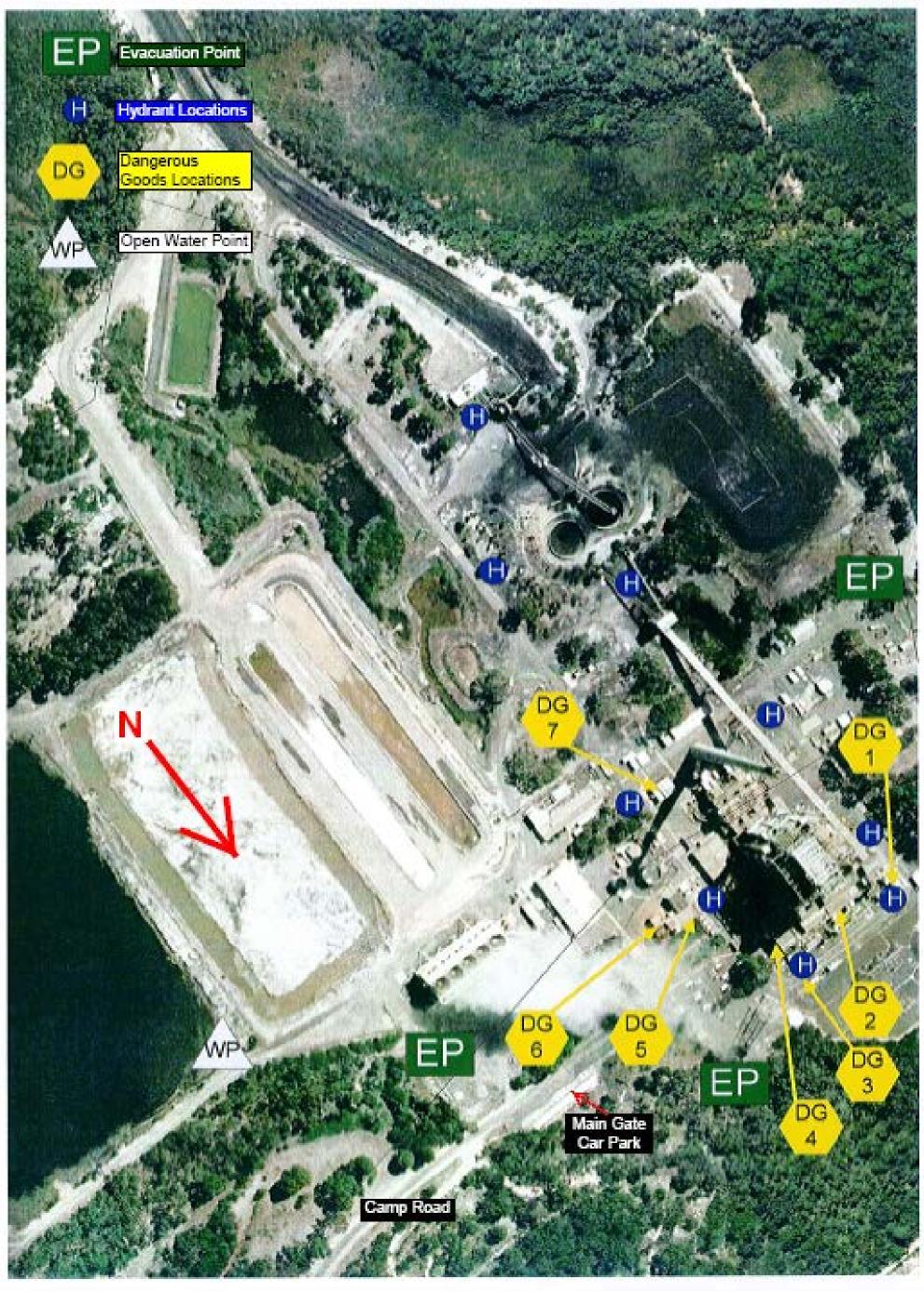
Special HazardsHigh Voltage Transmission Lines , Asbestos, Bulk Chemicals (Refer MS available on scene), Coal Bunker on level 5	
Gas Services Power	Bulk gas storage isolation at supply All electrical services isolated from control room by ERT member, if supply isolation cannot be achieved contact duty electrician from Alcoa Point Henry
Additional Comments	Appliances must drive on designated roadways and at night escorted by member of ERT

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Anglesea Alcoa Locality Map



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