



**KATHERINE TREE
MAINTENANCE PTY LTD**
(ACN: 108 347 691) (ABN: 61 108 347
691)
Trading as



KATHERINE TREE MAINTENANCE

**NORTHERN WASTE
REDUCTION SERVICES**

EMERGENCY FIRE RESPONSE PLAN

1 Purpose and Scope

This plan details the procedure to be followed in the event of a fire on, or near to, the site.

2 Procedure

Follow the steps in the **Table 1** to respond to a potential or real fire threat.

3 Equipment

Fire safety and emergency equipment required on site always is shown in **Table 2**.



**KATHERINE TREE
MAINTENANCE PTY LTD**
(ACN: 108 347 691) (ABN: 61 108 347 691)
Trading as



KATHERINE TREE MAINTENANCE

NORTHERN WASTE
REDUCTION SERVICES

Table 1: Action Plan for Fire Emergency

Serial	Tasks	
1	Determine the type of fire	Determine whether the fire is a: • A fire on/in the machinery you are operating; or • A bush / grass fire; or • Another <i>nearby</i> fire (e.g. vehicle or building).
2	Assess its location and severity / threat level	Determine where it is and how serious it is (i.e. minor, moderate or major).
3	Alert all personnel in vicinity	Contact the Site Supervisor by radio or mobile telephone; advise of the Emergency and Request attendance of a Water Truck/Fire Fighting Trailer Inform everyone to implement emergency response procedures Check that everybody is safe and ensure there is immediate access to PPE and first aid supplies.
4	Call 000	Regardless of the type or severity of the fire, contact the Fire Brigade on 000. Tell them what type of fire it is, who is there and the address: 1180 Stuart Highway Bees Creek NT
5	If it's a grass fire, attempt to extinguish the flames using whatever ever means are available (eg extinguisher, rake, shovel) IF SAFE TO DO SO	
6	Contact Peter Wasley and Mark Hagger	0459 640 022. 0408 803 919 to inform them of the situation
7		Only attempt this if the risk of injury is low. Try with a shovel or rake.
8	If it's a <u>moderate or major</u> tyre fire, consider using earthmoving machinery to remove non-burning tyres IF SAFE TO DO SO Where able use earthmoving machinery to cover the burning tyres with soil	Only attempt this if the risk of injury is low, <u>otherwise leave it to the fire brigade.</u> Spray removed tyres with water to cool down and prevent further ignition.
9	If it's a <u>bush / grass fire</u>, monitor and defend property IF SAFE TO DO SO	Check for windblown embers and extinguish if possible.
10	Wait for Fire Brigade to arrive and follow their instructions	Assist where possible.



**KATHERINE TREE
MAINTENANCE PTY LTD**
(ACN: 108 347 691) (ABN: 61 108 347
691)
Trading as



KATHERINE TREE MAINTENANCE

**NORTHERN WASTE
REDUCTION SERVICES**

Table 2: Fire Safety and Emergency Equipment Requirements

Requirement	Description
Appropriate equipment for moving tyres	Excavator or loader can be used to move tyres quickly in the event of a fire (if safe to do so) and potentially lessen the size and severity of the fire.
Adequate water supply and accessibility	The site has direct access to a 10,000 litre Water Tank which is connected to a water bore on the property
Containment of water used in fire fighting	Sediment control and bunding along the boundary of the property to contain water within the property. In accordance with the NT <i>Fire and Emergency Regulations</i>, storage cells will be constructed using concrete blocks and sited beyond 15 metres to the property boundary of the site.
Adequate fire hydrant system and fire fighting capability	1 x 10,000 Litre Water Supply Tank and fire fighter pump with hose reel installed in close proximity to the proposed tyre storage area.