

EMERGENCY PROCEDURE GUIDE EXPLOSIVES - Divisions 1.1

This Emergency Procedure Guide with all details completed below must be carried with the Shipping Documentation in the cabin of the truck or locomotive

| NAME (Proper Shipping Name or Authorized Name) | Classification Code | Subsidiary Risk (if any) | UN Number |
|--|------------------------|-----------------------------|--------------|
| Display Fireworks | G | | 0333 |
| | | | |

HAZARDS: Fire:

May burn and/or detonate if subjected to heat, flame or shock.

Explosion will cause blast and missile effects over wide area.

Health: Fire may produce irritating or toxic smoke.

EMERGENCY CONTACT:

Dial "000" Police and Fire Brigade

Notify as to location, material, quantity, UN Number and Company Contact below:

| Company | Location | Telephone (reverse charges accepted) | | |
|-----------------|--------------------|--------------------------------------|------------------|--|
| | | Number | Ask for | |
| Howard and Sons | 581 Pipers Flat Rd | 02 6355 7301 | Christian Howard | |
| Pyrotechnics | Wallerawang NSW | 0418 218 432 | | |

EVACUATION DISTANCE

Total Quantity of Explosives

Evacuation Distance

(to be completed by consignor)

yıvı) kg metres

| GUIDE FOR |
|--------------------|
| EVACUATION |
| DISTANCE (M) |
| ESTIMATE, |
| BASED ON |
| QUANTITY OF |
| EXPLOSIVES |
| |

| Quantity | Explosives Division | | | | |
|-------------------|---------------------|-----|-----|------|------|
| Quantity | 1.1 | 1.2 | 1.3 | 1.5 | 1.6‡ |
| Up to 1000 kg | 400 | 200 | 100 | 400 | 400 |
| 1000 to 5000 kg | 600 | 300 | 150 | 600 | 600 |
| 5000 to 20000 kg | 800 | 400 | 200 | 800 | 800 |
| 20000 to 40000 kg | 1000 | 500 | 250 | 1000 | 1000 |

The risk from articles of Division 1.6 is limited to the explosion of a single article and therefore the quantity of explosives referred to is that of the largest NEQ of any article of the load

First Aid

| Smoke Inhalation | Remove patient to fresh air, lay down, rest If patient is not breathing, make sure airway is clear and apply artificial respiration Keep patient warm Call Doctor at once or transport to Doctor or Hospital |
|------------------|---|
| Eyes | Hold eyes open and wash continuously with water for 15 minutes Transport to Doctor or Hospital |
| Skin | Remove all contaminated clothing, including shoes Wash affected areas with water, using soap, if available |
| Burns | Immerse affected area in cold water for 10 to 15 minutes Bandage lightly with sterile dressing Treat for shock, if required Transport to Hospital or Doctor |

EMERGENCY PROCEDURES

If this happens

Do this

| Cargo Fire | Do not fight fire when fire reaches cargo. The cargo may explode Contact Police by telephone or messenger. Tell them location, material in load and quantity Remove all people from the area; see first page for evacuation distances Divert all traffic away from the area Allow the cargo to burn and keep area isolated for at least one hour after all fire and explosions have ceased |
|---------------------------|---|
| Tyre Fire | Do not fight fire when fire reaches cargo. The cargo may explode Contact Police by telephone or messenger. Tell them location, material in load and quantity Stop vehicle and assess the risk of the fire spreading to the cargo Flood tyre with water if available. If water is not available, use dry powder or foam extinguisher, dirt or other means After extinguishment, remove tyre from vehicle and place well away from vehicle as it may reignite If fire cannot be contained, treat as cargo fire |
| Body Fire | Do not fight fire when fire reaches cargo. The cargo may explode Contact Police by telephone or messenger. Tell them location, material in load and quantity Assess the risk of the fire spreading to the cargo Remove all people from the area; see first page for evacuation distances Divert all traffic away from the area Attempt to extinguish fire with dry powder, water or foam extinguisher If fire cannot be contained, treat as cargo fire |
| Engine or Cab Fire | Do not fight fire when fire reaches cargo. The cargo may explode Contact Police by telephone or messenger. Tell them location, material in load and quantity Assess the risk of the fire spreading to the cargo If possible, separate the prime mover from the trailer Shut down engine. Isolate electricity with battery isolation switch or by disconnecting a battery cable Attempt to extinguish fire with dry powder, water or foam extinguisher. Caution: fire may erupt if the bonnet is raised; attack through any available opening without raising bonnet If fire cannot be contained, treat as cargo fire |
| Brake Drum Overheating | Stop vehicle Allow brake drum to cool, or flood with water, if available Do not drive vehicle until brake has been dismantled, inspected and if necessary repaired If fire has developed, assess the risk of the fire spreading to cargo, treat as for tyre fire If fire cannot be contained, treat as cargo fire |
| Vehicle Accident | Contact Police by telephone or messenger. Tell them location, material in load and quantity Check for fire, spills, leaks or movement of cargo Do not disentangle or move vehicles without specialist advice |
| Spill | Contact Police by telephone or messenger. Tell them location, material in load and quantity Eliminate all sources of ignition (no smoking, sparks, flames or flares) Do not touch or walk through spilled material Do not operate mobile telephones or radio transmitters within 100 metres of electric detonators Do not clean up or dispose of, except under supervision of a specialist |

IN ALL CASES NOTIFY THE AUTHORITIES