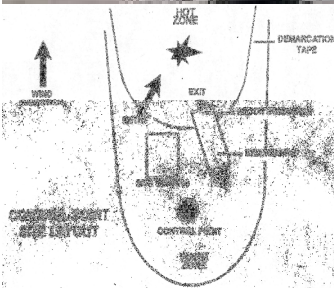




GUIDE TOXIC AND COMBUSTIBLE SUBSTANCES	
EMERGENCY RESPONSE	
Fire	<ul style="list-style-type: none"> • Switch fire. • Use dry chemical, CO₂ or water spray. • If safe to do so, move unopened containers from the area. • Large fire: • Use water spray, fog or foam - Do not use water jets. • Cool containers with flooding quantities of water until well after fire is out. • Avoid getting water inside containers. • Fire involving tanks: • Fight fire from protected position or use unmanned hose holders or monitor nozzles. • Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank. • ALWAYS stay away from tanks.
Spill or leak	<ul style="list-style-type: none"> • ELIMINATE all ignition sources (no smoking, flares, sparks or flames) within at least 15 m. • Do not touch or walk through spilled material. • Do not touch or walk through spilled material unless wearing appropriate protective clothing. • Stop all work if safe to do so - Prepare away into safe area, drains or collection area. • Cover with plastic sheet to prevent spreading. • Absorb with earth, sand or other non-combustible material and transfer to container. • DO NOT GET WATER INSIDE CONTAINERS. • SEEK EXPERT ADVICE ON HANDLING AND DISPOSAL.
First aid	<ul style="list-style-type: none"> • Remove victim to fresh air - Apply resuscitation if victim is not breathing - Do not use direct mouth-to-mouth method if victim ingested or inhaled the substance; use appropriate respiratory method or proper respiratory device - Administer oxygen if breathing is difficult. • Remove contaminated clothing and shoes immediately. • In case of contact with material, remove material from person or skin with plenty of fresh water. • Flush with water for at least 15 minutes. • For eye contact, flush with water for at least 15 minutes. • For skin contact, flush with water for at least 15 minutes. • If you have health complaints (such as dizziness, nausea, headache, etc.) when that a leaking vessel/packaging are nearby of the identity and nature of the product involved, avoid breathing in vapours to avoid dizziness. • CONTACT POISONS INFORMATION CENTRE FOR FURTHER ADVICE.



SODIUM CYANIDE	
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IN EMERGENCY CALL 000, POLICE OR FIRE BRIGADE	SPECIALIST ADVICE COMPANY NAME 24 HR EMERG. No.



IS YOUR BUSINESS PREPARED?

The Dangerous Goods Safety (Road and Rail Transport of Non-explosives) Regulations 2007 (WA) were proclaimed on the 1st of March 2008.

By the 1st of March 2009, The West Australian Department of Mines and Petroleum (Resource Safety Division) will require that all companies transporting Dangerous Goods by road or rail are themselves an approved emergency responder, or have a contract in place with an approved emergency responder. This legislation places the emphasis on transport organizations to ensure that a spill or incident anywhere in Western Australia is dealt with in a safe and timely manner.

Safety Enterprises is a West Australian company at the forefront of dangerous goods incident response and recovery. We are a Department of Mines and Petroleum approved responder (<http://www.dmp.wa.gov.au/6682.aspx#6790>) and all our staff are trained professionals in Hazardous Material Emergency Response and clean up. Our teams are available 24 hours a day, 365 days a year and can provide unrivalled experience to your company when it counts most.

Additionally Safety Enterprises can supply emergency response spill plans, policies and procedures as well as hazardous materials training in line with Nationally Endorsed Training Packages.

Please contact us for further information or a competitive quote:

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