

EXHIBITOR SITE & ACTIVITY RISK ASSESSMENT

Farm World 2020

Exhibitor Details	Site Number (if known)
Company/Organisation: Site Contact (during event): Mobile Contact (during event):	

ITEM	HAZARD	PRESENT		CONTROLS
1.	TRIP, SLIP AND FALL HAZARDS	YES	NO	
1.1	Trip hazards identified, (ie uneven surfaces, tent pegs, guy ropes, electrical cables, steps)	<input type="checkbox"/>	<input type="checkbox"/>	
1.2	Slip hazards identified (ie wet surfaces, substances causing surface to be slippery, inclined surfaces)	<input type="checkbox"/>	<input type="checkbox"/>	
1.3	Fall hazards identified (ie workers/visitors on raised areas, climbing onto machinery, use of scaffold, booms, elevated work platforms, ladders)	<input type="checkbox"/>	<input type="checkbox"/>	
2	PLANT AND MACHINERY HAZARDS			
2.1	Hazards associated with demonstration of mobile plant and machinery identified (ie operating mobile plant where it can come into contact with visitors or other workers, contact with moving parts such as fan belts, children being run over by moving equipment)	<input type="checkbox"/>	<input type="checkbox"/>	
2.2	Hazards associated to stationary plant (ie workers / visitors coming into contact with moving / sharp / hot equipment such as belts, shafts, sharp edges, exhaust pipes. Exhaust emissions in confined or restricted spaces)	<input type="checkbox"/>	<input type="checkbox"/>	
3	DANGEROUS GOODS / HAZARDOUS SUBSTANCES			
3.1	Dangerous Goods/Hazardous substances present - (Dangerous Goods [as defined by OHS Dangerous Goods Regulations]) pesticides, herbicides, fuels, solvents, chemicals which could be hazardous to workers or visitors through ingestion, contact, fume or dust)	<input type="checkbox"/>	<input type="checkbox"/>	
4	CUT AND LACERATION HAZARDS			
4.1	Sharp objects as cut and laceration risks (ie sharp edges on stands, structures or machinery, blades on machinery, protrusions which could puncture the skin or damage eyes)	<input type="checkbox"/>	<input type="checkbox"/>	
5	ELECTRICAL HAZARDS			
5.1	Electrical hazards identified (eg. electrocution via contact with damaged cords or equipment, cables subject to water from weather or leakage, contact with overhead or underground power cables)	<input type="checkbox"/>	<input type="checkbox"/>	
6	CATTLE AND LIVESTOCK HAZARDS			
6.1	Cattle or Livestock in exhibition and hazards identified (ie visitors crushed / trampled / gored by cattle or livestock)	<input type="checkbox"/>	<input type="checkbox"/>	
7	THERMAL HAZARDS			
7.1	Thermal (hot / cold) hazards identified. (ie workers / public can come into contact with hot or cold extremes causing injury, machinery such as incubators, heaters, engines with exhausts, dry ice, freezers, scolding from hot water or steam)	<input type="checkbox"/>	<input type="checkbox"/>	
8	FIRE HAZARDS			
8.1	Fire hazards (ie naked flame, grinding or machinery sparks, unnecessary combustible/flammable material. Contact with flame by clothing / combustible material)	<input type="checkbox"/>	<input type="checkbox"/>	

ITEM	HAZARD	PRESENT		CONTROLS
		YES	NO	
9	GRAVITATIONAL HAZARDS			
9.1	Gravitational hazards (ie items stored at height which could fall on workers or public, unstable temporary structures)	<input type="checkbox"/>	<input type="checkbox"/>	
10	PRESSURE HAZARDS			
10.1	Pressure hazards (ie gas cylinders and lines, hydraulic hoses, compressed air, high pressure water, gas cylinders knocked over and valves damaged, hoses springing a leak and spraying workers and members of public, fittings loosening and hitting workers/public). Note: gas cylinders must be checked regularly and badged by a licensed person. Energy Safe Victoria compliances must be adhered to.	<input type="checkbox"/>	<input type="checkbox"/>	
11	HAZARDS LESS COMMON TO THE EVENT			
11.1	Noise hazards (OHS (Noise) Regulations apply) Note: It is expected exposure or intensity would not exceed requirements of Statutory Regulations.	<input type="checkbox"/>	<input type="checkbox"/>	
11.2	Radiation (ie U/V, microwave, lasers, welding)	<input type="checkbox"/>	<input type="checkbox"/>	
11.3	Microbiological hazards. (contact with blood or bodily substances, food contamination.)	<input type="checkbox"/>	<input type="checkbox"/>	
12	OTHER HAZARDS			
		<input type="checkbox"/>	<input type="checkbox"/>	
See suggested Risk Controls ATTACHED				

I present that I have the necessary competency, and control measures detailed are suitable in controlling the identified hazards I have stated. I agree to implement all control measures listed in this Risk Assessment.

(Company representative completing Risk Assessment) Checking this box constitutes my electronic signature to the document(s) in question and is legally binding

Required Field

NAME: _____ SIGNATURE: _____ DATE: _____

Only required if scanning

Details of Competency (qualifications/experience):

SUGGESTED RISK CONTROLS

<p>1. SLIPS TRIPS AND FALLS</p> <p>1.1 TRIP HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Exhibition designed to minimise hazards ❖ Barriers in place to separate people from hazard ❖ Mats placed over uneven surfaces and cables ❖ Signs / flags / indicators in place to warn of hazard <p>1.2 SLIP HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Exhibition designed to minimise hazards ❖ Barriers in place to separate people from hazard ❖ Surface dried or cleaned as soon as hazard occurs ❖ Warning signs <p>1.3 FALL HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Hand rails and steps to be of solid construction and manufactured in accordance with Australian Standards ❖ Attendants in place to instruct and assist visitors climbing onto plant and machinery 	<p>2. PLANT AND MACHINERY HAZARDS</p> <p>2.1 MOBILE PLANT</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Full risk assessment conducted including conditions expected at the site ❖ Segregation of pedestrians by means of barriers, fences or wardens ❖ Machine guarding in place ❖ Experienced and competent operators ❖ Development and operator training in Safe Work Procedures taking into account environment. Safe work procedures should take into account: <ul style="list-style-type: none"> • Vicinity of other workers and visitors when starting machine • Passengers not to be carried • Safety when backing the machine • Not to be left unattended when running • Removal of keys • Booms and tines to be lowered before vacating machine • Operating of machinery in vicinity of overhead/underground power • Use of seat belts if fitted • Use of machinery on inclined or uneven surfaces • Speed limits and load restrictions <p>2.2 STATIONARY MACHINERY HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Full risk assessment conducted including conditions expected at the Site ❖ Segregation of pedestrians by means of barriers, fences or wardens ❖ Machine guarding in place ❖ Experienced and competent operators ❖ Development and operator training in Safe Work Procedures taking into account environment including: <ul style="list-style-type: none"> • Vicinity of other workers and visitors when starting machine • Passengers not to be carried • Safety when backing the machine • Not to be left unattended when running • Removal of keys • Booms and tines to be lowered before vacating machine • Operating machinery in vicinity of overhead/underground power • Use of seat belts if fitted • Use of machinery on inclined or uneven surfaces • Speed limits and load restrictions
<p>3 DANGEROUS GOODS / HAZARDOUS SUBSTANCES</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ All Dangerous Goods / Hazardous substances in suitable containers, labelled and with appropriate warning labels ❖ Material Safety Data Sheets available at your location and supplied to the First Aid providers ❖ Precautions stated on the MSDS to be followed ❖ Protective equipment available to the workers (if required) ❖ Visitors (especially children) to be kept away from Dangerous Goods / Hazardous substances by means of barriers / constant supervision ❖ Consider bringing clean, empty containers for display purposes ❖ Develop Safe Work procedures where there is a need to open or decant containers. Ensure staff are properly trained in SWP <p>NOTE: Occupational Health and Safety (Dangerous Goods) Regulations apply</p>	
<p>4 CUT AND LACERATION HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Eliminate sharp objects and protrusions from your exhibition ❖ Place barriers between sharp objects and workers/visitors ❖ Pad/tape sharp objects to minimise injury if contact made 	
<p>5 ELECTRICAL HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Electrical devices, cords and tools inspected by qualified electrician for wear or damage ❖ RCD (Safety switch) inserted in circuit near power outlet (power mushroom) ❖ Cables and leads inspected “in situ” to identify risk of crushing / cutting / or exposure to moisture ❖ Locations of overhead / underground electrical cable established prior to setting up exhibition <p>NOTE: Location of underground cables will be marked on ground. Overhead power lines run through the site.</p>	<p>6 CATTLE AND LIVESTOCK HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Cattle and livestock fully restrained by appropriate devices at all times, or ❖ Barriers placed between public and animals ❖ Attendants aware of possible hazards and have full control of animals
	<p>7 THERMAL HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Public segregated from hot/cold objects by barriers ❖ Warning signs erected ❖ Workers informed of hazards and trained to avoid injury ❖ Protective equipment supplied to workers (where required)

<p>8 FIRE HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Public/workers segregated from sources of fire by barriers ❖ Combustible material kept to minimum & segregated from ignition source ❖ No smoking near flammable material & warning signed erected ❖ Appropriate fire extinguisher/blanket in vicinity 	<p>9 GRAVITATIONAL HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ Heavy items not to be stored at heights ❖ Public/workers segregated from areas where items may fall ❖ Temporary structures checked for stability and strength taking into account possible conditions (wind, wet ground etc)
<p>10 PRESSURE HAZARDS</p> <p>Suggested Controls:</p> <ul style="list-style-type: none"> ❖ All equipment hoses and cylinders inspected prior exhibition ❖ Public segregated from hazards by barriers ❖ Workers informed of hazards & trained in equipment use ❖ Gas cylinders secured to prevent falls ❖ Protective equipment supplied and used 	

SAFETY GUIDELINES - FOR EXHIBITORS

Please the appropriate box

ELECTRICAL SAFETY

I will ensure Lardner Park electrical protocols are met

YES N/A

Underground power alert: Pegs/poles/excavations must not be within 1metre of outdoor power outlets (riser poles) and if excavations exceed 300 mm, can only be used after underground power in vicinity has been located which must be arranged through Lardner Park administration (cost of locating is charged to hirer). **High voltage overhead power lines are on the property.** It is illegal for any flagpole, building or structure to be erected within 6 metres of the lines (includes under lines and a 6metre exclusion zone to each side).

Portable electrical equipment, (power leads, electrical tools, fridges, stoves etc) are required by Worksafe Victoria to be tested and tagged by a qualified electrician with 3mths prior to your event. Lardner Park can arrange for an electrician to be on site to test and tag equipment, with costs the responsibility of the hirer.

IMPORTANT NOTES

Where electrical cords or plant is plugged into general-purpose outlets (GPO), connection must be through a portable, self-contained earth leakage device plugged directly into GPO. All electrical leads must be heavy duty type and fitted with three pin plugs of transparent type. Cords must not exceed maximum length according to their amp rating. E.g. 10amp electrical cords not exceed 32m & 20amp leads not exceed 40m. Double adaptors & 3-pin plug adaptors (pig-a-back) not to be used if exposed to moisture without waterproof connection.

GAS SAFETY

I will ensure gas safety protocols are met

YES N/A

Storage and handling of LP Gas, including use of BBQs in marquees must comply with the Code of Practice for safe use of LP Gas at public events in Victoria. **Mobile Catering Vehicles** – all mobile catering vehicles or trailers utilizing LP Gas must display an Energy Safe Victoria Compliance plate ensuring equipment meets gas installation standard. Refer esv.vic.gov.au **BBQs and Appliances** – all appliances (including BBQs) must display a certified approval badge. Gas cylinders (including balloon gas) must be securely attached to a solid object to prevent cylinders being knocked over.

FOOD SAFETY

I will ensure Lardner Park food safety protocols are met

YES N/A

All outlets with any catering must send a “Notification of Intention to Sell Food” form to Baw Baw Shire Council **no later than 10 days prior to event.** Exhibitors selling any food products must comply with all statutory requirements pertaining to food sales and handling practices. Your Food Safety Program must be current and displayed on your site. Baw Baw Shire Council may have Officers on site during the event.

TEMPORARY STRUCTURES

I will ensure guidelines for temporary structures are met

YES N/A

Tents, marquees or booths exceeding 100m²; seating stands for more than 20 persons or platforms (including sky borders and stage wings) exceeding 150m²; or prefabricated buildings exceeding 100m² - excluding those placed directly on ground surface, **must be advised to Lardner Park office** as these require special permitting to comply with Building Code of Australia regulations. All structures must be clean, in presentable condition and securely fastened.

NAKED FLAMES

I will ensure guidelines for Naked Flames are met

YES N/A

Naked Flames are only permitted on stands if suitably enclosed in fire box or similar enclosure. A barrier must be placed between fire and public. Fire extinguisher must be kept in vicinity of fire.

RAISED EQUIPMENT

I will ensure any hydraulic operated machine or attachment not fitted with a self-locking system will have a safety prop fitted when raised for display purposes

YES N/A

LOADING & UNLOADING

I will ensure loading/unloading is confined to my site. All machinery used will be in a safe and serviceable condition with all operators appropriately licensed

YES N/A

INCIDENT REPORTING

I will ensure Lardner Park incident reporting guidelines are met

YES N/A

All accidents and incidents on-site must be reported immediately to the Event Organiser on the attached form

Compliance with the Lardner Park Safety Guidelines is signed off by:

Name of person completing Risk Assessment:
Exhibitor Organisation Name:
<input type="checkbox"/> (Company representative completing Risk Assessment) Checking this box constitutes my electronic signature to the document(s) in question and is legally binding
Date:

Signature

Only required if scanning