

EXHIBITOR SITE & ACTIVITY RISK ASSESSMENT

FARM WORLD 2021

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

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Lardner
Park

9	GRAVITATIONAL HAZARDS	YES		
9.1		ILS	NO	
-	Gravitational hazards (ie items stored at height which could fall on			
	workers or public, unstable temporary structures)			
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.			
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.			
11.2	Radiation (ie U/V, microwave, lasers, welding)			
11.3	Microbiological hazards. (contact with blood or bodily substances,			
	food contamination.)			
12	COVID-19 SAFE			
	A Covid Safe Plan is in place to reduce the risk of infection,			
	including hygiene, social distancing and record keeping (i.e.			
	wearing of face masks, use of hand sanitiser, records kept for			
	contact tracing, social distancing maintained within density			
	quotas and patron caps within exhibit, displaying of signage.			
13	OTHER HAZARDS			
			1	
See sus	ggested Risk Controls ATTACHED		1	1



SUGGESTED RISK CONTROLS

. SLIPS TRIPS AND FALLS

1.1 TRIP HAZARDS

Suggested Controls:

- 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

1.2 SLIP HAZARDS

Suggested Controls:

- Exhibition designed to minimise hazards
- Barriers in place to separate people from hazard
- Surface dried or cleaned as soon as hazard occurs
- Warning signs
- 1.3 FALL HAZARDS

Suggested Controls:

- 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

DANGEROUS GOODS / HAZARDOUS SUBSTANCES

Suggested Controls:

- 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

NOTE: Occupational Health and Safety (Dangerous Goods) Regulations apply

4 CUT AND LACERATION HAZARDS

Suggested Controls:

- 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

2 PLANT AND MACHINERY HAZARDS

2.1 MOBILE PLANT

Suggested Controls:

- 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:
 - 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

.2 STATIONARY MACHINERY HAZARDS

Suggested Controls:

- 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:
 - 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

5 ELECTRICAL HAZARDS Suggested Controls:

- 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

NOTE: Location of underground cables will be marked on ground. Overhead power lines run through the site.

CATTLE AND LIVESTOCK HAZARDS

Suggested Controls:

- 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

7 THERMAL HAZARDS

Suggested Controls:

- 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)

8 FIRE HAZARDS

Suggested Controls:

- 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

ropriate fire extinguishe PRESSURE HAZARDS

10 PRESSUE Suggested Controls:

- All equipment hoses and cylinders inspected prior exhibition
- Public segregated from hazards by barriers
- Workers informed of hazards & trained in equipment use

9 GRAVITATIONAL HAZARDS

Suggested Controls:

- 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)
- Gas cylinders secured to prevent fallsProtective 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: UNDERGROUND POWER HAS BEEN MARKED WITH RED LINES for the F Pegs/poles/excavations must not be within ONE metre of outdoor powe only be used after underground power in vicinity has been located which of locating is charged to hirer). High voltage overhead power lines a structure to be erected within 6 metres of the lines (includes under lines	er outlets (riser In must be arrang I <mark>are on the prop</mark>	poles) and ged throug perty. It is	sh Lardne illegal fe	er Park administration (cost or any flagpole, building or
Portable electrical equipment, (power leads, electrical tools, fridges, st tagged by a qualified electrician with 3mths prior to your event. Lardne tag equipment, with costs the responsibility of the hirer.	er Park can arra			
IMPORTANT N				
Where electrical cords or plant is plugged into general-purpose outlets (earth leakage device plugged directly into GPO. All electrical leads n transparent type. Cords must not exceed maximum length according to & 20amp leads not exceed 40m. Double adaptors & 3-pin plug adaptor waterproof connection.	nust be heavy their amp ratii	duty type ng. E.g. 100	and fitt amp elec	ed with three pin plugs of trical cords not exceed 32m
GAS SAFETY				
I will ensure gas safety protocols are met Storage and handling of LP Gas, including use of BBQs in marquees mu public events in Victoria. Mobile Catering Vehicles – all mobile catering v Victoria Compliance plate ensuring equipment meets gas installation appliances (including BBQs) must display a certified approval badge. Ga to a solid object to prevent cylinders being knocked over.	vehicles or traile standard. Rej	ers utilizing fer <u>esv.vic</u>	g LP Gas I .gov.au	must display an Energy Safe BBQs and Appliances – all
FOOD SAFETY I will ensure Lardner Park food safety protocols are met All outlets with any catering must provide a 'Streatrader' certificate wit Please refer to https://streatrader.health.vic.gov.au/about/about-streat Your certificate must be current and displayed on your site. Baw Baw Sh event.	<u>rader</u>		N/A onmento	al Officers on site during the
TEMPORARY STRUCTURES				
I will ensure guidelines for temporary structures are met	YES		N/A	
Tents, marquees or booths exceeding 100m ² ; seating stands for more the wings) exceeding 150m ² ; or prefabricated buildings exceeding 100m ² - advised to the Lardner Park office as these require special permitting structures must be clean, in presentable condition and securely fastened	han 20 persons excluding thos g to comply wi	e placed o	ms (inclu lirectly o	n ground surface, must be
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 board public. Fire extinguisher must be kept in vicinity of fire.	ox or similar end	closure. A	barrier n	nust be placed between 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	YES display purposes	N/A	K
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 appropriate to the condition with all operators.	YES priately licensed	N/A	
INCIDENT REPORTING I will ensure Lardner Park incident reporting guidelines are met All accidents and incidents on-site must be reported immediately to the Eve	YESent Organiser on the atta	N/Aached form	
COVID-19 SAFE PLAN I will ensure that I have a copy of my Covid Safe Plan on display during Farm World	YES	N/A	
I present that I have the necessary competency and control measure identified hazards I have stated. I agree to implement all control m		_	he
		_	he
identified hazards I have stated. I agree to implement all control m		_	he
identified hazards I have stated. I agree to implement all control m Name of person completing Risk Assessment:		_	he