

## **Non-Forestry Contractor H&S Daily Induction**

for Timberlands Limited, 99 Sala Street Site PURPOSE: To manage H&S in relation to site specific hazards

and ensure proposed work methods do not place contractors and/or limberlands' employees at risk.								
Date:		Arrival Time:		Departure Time:				
Contractor Name:				Mobile #:				
Contractor Company:								
Description of Task								
Do you feel unwell with any cold or flu-like symptoms? (please tick ✓)					Yes		No	
I (the named Contractor above) AGREE to the following:								

	YES	NO	N/A
I will wear a <b>HI VIZ VEST</b> at all times, while on the Timberlands site.			
I will sanitise my hands before passing through the office building.			
All risks will be managed in accordance with the Health & Safety at Work Act 2015.         For example (but not limited to):         (i) Work areas cordoned off using safety cones or tape         (ii) Ladders correctly secured to the ladder anchor         (iii) Power isolated         (iv) Equipment is compliant (tested & tagged)         I hold appropriate certification/training/safety equipment to carry out the task.         For example (but not limited to):         (i) Working from heights         (ii) Operating hazardous machinery			
(iii) Electrical work I have been made aware of the location of the ladder anchor to access the roof			
I have been briefed on the Timberlands emergency evacuation procedures and assembly point.			
I will report to the Head Warden in the Assembly Area in the event of an emergency evacuation			
I have been made aware of hazards on the Timberlands site: (i) Car park is a <u>one-way</u> system			
<ul> <li>(ii) Security doors are a <u>one-way</u> system</li> <li>(iii) Any other current hazards or contractors on site as noted below:</li> </ul>			
I will report any H&S incidents that occur on the Timberlands site or in the course of conducting Timberlands work, to the Timberlands' Office Manager immediately.			

## Specific Hazard Management Plan (or attach JSA - Specific Job Safety Analysis & Control Plan)

Task	Hazard (Threat of harm to people or property)	Risk (Low, Med, High)	Control	Residual Risk (Low, Med, High)		
Will you need access to the Roof?	Yes/No (If yes, you will be required to tie off your ladder on the ladder anchor at the rear of the building)					
Will you need access to under the building?	Yes/No (If yes, you will be required to use a hydrogen sulphide gas metre and have a buddy monitoring you from outside the building)					
Will you need access to the electrical circuit board?	Yes/No (If yes you must hold a current electrical certificate)					
Do you hold a current first aid certificate?	Yes/No					