

## **CONTRACTOR HEALTH AND SAFETY INDUCTION CHECK LIST**

Section	Health and Safety	
Contact	People and Organisational Development	
Last Review	August 2014	
Next Review	December 2017	
Approval	University Health and Safety Manager	

### **Guideline:**

Induction of contractors to the campus will vary according to the nature of the work to be performed and the areas in which they will be working. University Staff inducting contractors may vary the areas to be covered where applicable; however these changes must be noted on this induction checklist accordingly. Sections not relevant may be marked with 'N/A'.

A copy of this induction is to be provided to the Contractor either at the time of induction, or via e-mail within 24 hours of the induction.

An alternative to the check list below is to use a contractors handbook (provided it cover the same information needs) that is retained by the inductee for daily reference.

This check list may be superseded by web based induction.



**CONTRACTOR DETAILS** Name of Contractor/Company: Ph: Contractor/Representative: **Email Address:** Contract Details: INDUCTION DETAILS Site to be Inducted: Date: Information to be covered: Explained Comments 1. Massey University Health & Safety Policy YES \* Copy to be provided, highlighting applicable sections. 2. Site Specific Emergency Procedures \* Copy of Campus map to be provided, detailing evacuation YES areas as applicable Security: 0800 Mass 50 Facilities Management Helpdesk: 3. Campus Security 3.1 Sign in/ sign out register All contractors and their employees must record their presence on site by filling in the Visitor Control Register at the Facilities Management Helpdesk upon entering & leaving the Campus. ☐ YES Contractors called on to Campus outside normal working hours must advise Campus Security when entering & leaving the Campus. 3.2 Identification Contractors are required to carry their Massey contractor ☐ YES

ID at all times whilst working on Massey University

property.



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3.3 Keys & swipe cards	☐ YES ☐ N/A	
4. Area Access		
<b>4.1 General Areas</b> Keys to access buildings, plant rooms, switchboards can be obtained from the Facilities Helpdesk upon signing in	☐ YES	
<b>4.2 Restricted Access Areas</b> Permission <b>must</b> be sought from Facilities Management prior to entering any restricted area.	☐ YES	
<b>4.3. Roof Access</b> Permission <b>must</b> be sought from Facilities Management prior to gaining access to roof space	☐ YES	
<b>4.4 Laboratories</b> No contractor must enter any laboratory without permission & induction from the Laboratory Manager	☐ YES	
5. Permits to Work		
<b>5.1 Isolation of fire detection systems</b> Permission <b>must</b> be sought from Facilities Management prior to isolation, giving a <u>minimum</u> of 24 hours notice. Contractor is to ensure that any work undertaken does not activate fire detection systems and must protect detectors against dust and debris.	□YES □ N/A	
<b>5.2 Hot Work</b> A hot work permit must be obtained from Facilities Management. Requirements and precautions listed on this permit <b>must</b> be adhered to at all times.	☐ YES	
<b>5.3 Disconnection of Utilities (Water, Gas, Electrical)</b> Permission must be sought from Facilities Management prior to any utility service being disconnected.	☐ YES	
5.4 Confined Spaces	☐ YES ☐ N/A	



## 6. Notifiable Work The contractor is responsible for reporting any notifiable work to the Department of Labour, giving a minimum of 24 hours notice before the commencement of such work is intended. The contractor shall provide a copy of the notification to Facilities Management prior to the commencement of such work. 6.1 Asbestos removal □ YES The Contractor must fully comply with Department of Labour guidelines, relevant legislation & Standards when ■ N/A undertaking the removal of Asbestos. 6.2 Excavations The Contractor is to ensure that the position of all underground services including power cables, telephone, ☐ YES computer cables, water, natural gas and drainage. ■ N/A systems are identified before excavation commences. The University can provide underground service drawings but cannot guarantee their accuracy. 6.3 Working at heights Contractors are expected to take all practicable steps to □ YES ensure full compliance with health & safety regulations □ N/A & Department of Labour requirements when working at heights. 6.4 Scaffolding ☐ YES Further to the requirements of the Department of Labour, the Contractor shall make available the onsite scaffold ■ N/A register for inspection upon request. 7. Accident/Incident Reporting The Contractor shall complete an accident report form for all accidents or incidents, providing a copy of this to Facilities Management in a timely fashion. Serious harm ☐ YES accidents are to be reported to the Department of Labour as per legislative requirements, and Facilities Management are to be advised of any such event without delay. 8. Hazard Identification The contractor is expected to inform Facilities Management of any new hazard arising or ☐ YES identified during the contract, and will take all practicable steps to avoid harm being caused to any person as a result of such hazards.



9. Personal Protective Equipment (PPE) Contractors must use the appropriate PPE for the work being undertaken at all times. Contractors are responsible for issuing their employees with, & ensuring the correct use of, PPE.	□YES	
10. Plant & Equipment     The contractor is to supply all tools and equipment to carry out the work, including all necessary PPE.  Electrical equipment used must be tested and tagged in compliance with AS/NZS 3760:2010 before use on site.	□YES	
11. Barricades & Fencing  The work site shall be clearly marked and whenever possible cordoned off by the contractor to prevent entry of unauthorised personnel. Contractors shall provide adequate safety barriers & warning signs/ hazard boards as appropriate.	□YES	
12. Dust, Fume & Noise Control The Contractor must ensure adequate measures are in place to control dust & fumes  Noise must be kept to a minimum when working near teaching areas. The Contractor is provide Facilities Management with a schedule of work if excessive noise is necessary e.g. concrete cutting.	□YES □ N/A	
13. Hazardous Substances  The contractor must store & use all hazardous substances in accordance with the product safety data sheet and in compliance with the Hazardous Substances & New Organisms Act, associated regulations and relevant codes of practice.	□YES □ N/A	
14. Housekeeping Good housekeeping standards are to be observed throughout the period of work. The site shall be maintained at all times to avoid any potential fire risk, blocking of access/egress and any trip/slip hazards.	□YES	
15. General		



15.1 Site Amenities Contractors may use the toilet and washing facilities designated by Facilities Management or the departmental contact.	□YES	
<ul><li>15.2 Parking</li><li>* Copy of Campus map to be provided, detailing parking areas as applicable</li><li>Vehicles are not to exceed Campus speed limit of 10km.</li></ul>	□YES	
15.3 Behaviour The Contractor shall exercise appropriate control over all workers and persons on site for the purpose of this agreement. Any use of language and/or gestures towards staff, students or visitors on University premises that may be of an objectionable nature will not be tolerated.	□YES	
<ul> <li>15.4 No Smoking Policy</li> <li>* Copy of Campus map to be provided, detailing designated smoking areas as applicable</li> </ul>	□YES	
15.5 Alcohol & Drugs Alcohol & illegal drugs must not be brought on site. The University reserves the right to inform the appropriate authorities of any breaches of these requirements & immediate cancellation of the contract.	□YES	
15.6 Children on Campus Contractors must not bring any child on Campus, nor allow young persons under the age of 16 to work on site.	□YES	
15.7 Disposal Considerations It is expected that the Contractor will dispose of any by- product of the construction/ building/works process with environmental sensitivity & (where applicable )within the legal requirements of the local territorial authority.	□YES	
15.8 Traffic Management Traffic management plans, when requested, are to be submitted to Facilities Management at least 5 working days prior to the commencement of work, for approval.	□YES	



### **IDENTIFIED CAMPUS / SITE SPECIFIC HAZARDS**

### Asbestos

The Contractor shall advise the University of any material suspected of containing asbestos, for inspection and appropriate action. Should any asbestos be discovered during the course of work the Contractor will advise Facilities Management.

An Asbestos Register is available to the Contractor but may not list all asbestos on Campus. The Contractor is to take all necessary precautions with any material suspected of containing asbestos.

\*Asbestos information (where available) that is directly related to the area(s) the Contractor is working is to be provided to the Contractor prior to commencing work.

#### Other Contractors/Works Onsite

(Where directly applicable, provide Contractor with details of other work being undertaken and/or contractors on site in the areas they will be working)

(Other campus specific examples may include: )

Animals (likely to be for Turitea Campus only)

Athletics track lighting access (likely to be for Turitea Campus only)

### **Tunnel System (for Turitea Campus only)**

Any Contractors required to access the University's tunnel system must record their presence on the Tunnel Safety Board located at the Facilities Management Help Desk. If Contractors are required to work in the tunnel system outside normal working hours Security must be advised of all staff entering and leaving the tunnel system.

All contractors must provide their staff training in confined space entry and proof of qualification provided.

\*Copy of "Tunnel Hazard Sheet" to be provided where applicable.

Contractor	 (Signature)
Inducted by:	(oignature)
•	(Signature)



## Audience:

Every staff member who engages contractors

## Related procedures / documents:

ACC Workplace Safety Management Practices Standards
Campus Regional Facilities Contractor Hand books, Agreements, or Procedures
Post Completion Review Process
Site Safe Protocol Heads of Agreement
Procedures for Selection, Induction and Monitoring of Health and Safety during contracts

## **Document Management Control:**

Prepared by: University Health and Safety Manager

Authorised by: AVC - People and Organisational Development

Approved by: University Health and Safety Manager

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