

Appendix F

CONTRACTOR HSW INDUCTION FORM : AREAS CONTAINING HAZARDOUS CHEMICALS

For contractors required to access an area containing hazardous chemicals, an induction record is to be kept on file (hard/electronic) and retrievable on request. (NB – This may be recorded in a laboratory/area specific log book.)

This template will assist the Laboratory supervisor to ensure that the required HSW information has been provided. This information may be provided one-on-one, or as a group. It requires a signature and a record to be kept. The amount of detail and extent of information/instruction/training required will depend on the nature of the hazards associated with the work activity to minimise the risk of exposure.

Name of contractor	Name of contractor's
(print)	employer
Location	

Laboratory/area supervisor to explain to the contractor(s):

Local he	alth and safety information					
	The nature and location of laboratory/area specific hazardous chemicals in the area of work.					
	Access requirements including if the area is unattended					
	 The laboratory/area rules including: To discuss any potential contamination to the research or to the worker and the control measures Any specific requirements for supervision whilst in the lab (e.g. in a HF lab, radiation store). To cover any open skin wound(s) To wash your hands after completion of all work and on leaving the laboratory Personal Protective Equipment (e.g. clothing, shoes, glasses) to be worn at all times when in the laboratory/area To never eat or store food or drink in the laboratory/area or workshop Requirement to keep aisles and exits free from obstructions and to maintain the security of the laboratory/area (where applicable) Requirements for any spills (including reporting to the Laboratory/area Supervisor) Requirements to keep access to all emergency equipment (e.g. fire extinguishers, first aid kits, chemical spill kits, emergency shower and eye washes free from obstruction 					
	The names of key health and safety personnel (as applicable) or who to contact in an emergency/incident ar details					
	Local emergency contact	[Name]	Contact no			
	Security	Emergency contact no: 831 35444	Available 24hrs per day x 7 days pw			
Emergen	ncy alarm(s)					
	Procedure(s) on hearing an alarm in the laboratory/area e.g. Fire (single alarm or Beep.Beep.Whoop.Whoop), duress alarm, gas alarm etc.					
Other (Pl	lease add additional local area	a HSW information if applicable)				
_	re of Contractor	tion	I I Date of completion			
	pratory/area Supervisor					
Signatur	re of Laboratory/area Supervis	or				

Please return the completed induction form to the University Contract/Project Manager if this induction is not recorded in a University laboratory/area specific log book.

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