

## **Guide to Jobs needing Safety Plans**

High	risk work or jobs requiring Safe	Safety plan control – risk focus
Worl	k Method Statements * WH & S	
Legisla	ation	
0	Entering or working near a trench or excavation deeper than 1.5 metres *	Trench or excavation collapse
0	Using powder actuated hand held fastening tools *	Local explosion or uncontrollable travel path of fastener
0	Entering a confined space *	Hazards associated with working in particular confined space
0	Using a hazardous substance *	Exposure of staff or students by inhalation, ingestion or skin contact, contamination of University ventilation systems, disposal of waste
0	Working at heights over 2.0 metres *	Fall prevention, falling objects
0	Working on any roofs with pitch >26 0*	Fall prevention, falling objects
0	Demolition work *	Contractor certification, requirements of AS 2601- Demolition of Structures, local site identified risk factors
0	Asbestos removal *	As per demolition above, plus exposure to fibres, containment of fibres and disposal of waste
0	Tilt up and precast construction work *	Fall prevention , falling objects, collapse of structure
0	Structural alterations involving temporary support *	Fall prevention , falling objects, collapse of structure
0	Movement of powered mobile plant eg: road rollers, graders *	Traffic hazards
0	Working on telecommunications tower *	Fall prevention , falling objects, exposure to EMF
0	Work in, over or adjacent to water *	Drowning
0	Work on or adjacent to roadway or rail *	Exposure to traffic hazards
0	Work on or near a pressurised gas distribution mains or consumer piping *	Gas explosion , other identified site hazards
0	Work on or near a chemical, fuel or refrigerant line *	Explosion, rupture of lines, exposure to hazardous substances
0	Work near an exposed energised electrical installation *	Prevention of electrical shock, explosion
0	Work in an area that may have a contaminated or flammable atmosphere *	Explosion or exposure to hazardous substances
0	In an area where there may be artificial extremes of temperature – heat or cold *	Thermal hazards causing severe bodily effects
0	Any other work or jobs likely to pose significant risk to the contractor, University staff or students. The project co-ordinator will request a plan in these instances. *	University specific hazards likely to affect the contractor, staff or students