

5
Fact Ginneland Water

Work at Height / Fall Prevention Risk Assessment

Location:			Region:
Description:			
Assessment Condu	icted by:		Date:
Photographs/Sketc	h:		
Hazards:	Comments:	Hazards:	Comments:
Work / fall height		Duration and type of task	
Type of surface (eg:		Experience of	
slope, slippery, stable/unstable,		workers	
uneven/cramped)			
Access / egress (on the day)		Machinery / tools in use	
(5 6 5 5 5 5)			
Proximity to edges		Chemicals in use	

Proximity to public /

Confined Space Entry (yes / no)

traffic

Other (specify)

Weather conditions (eg: wet, windy, temperature – on the

day)

Lighting

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Prevention of Falls Risk Control Work Sheet:

Hierarchy of Control Assessment	Comments		
Elimination: Can we erect a barricade that complies with AS 1657?			
Reg 205(1): Can we complete the task on "solid construction"; eg: install a fixed grate or use a scaffold?			
Reg 205(2): Can we use a "passive fall prevention device"; eg: temporary work platform or guard railing?			
Reg 205(3): Can we use a "work positioning system"; eg: travel restraint system that is worn by a person and is designed to physically restrain a person from reaching an edge or elevated surface from which he/she may fall?			
Reg 205(4): Can we use a "fall injury prevention system"; eg: industrial safety net, catch platform or safety harness other than a travel restraint system?			
Reg 205(5)(a): Can we use a "fixed or portable ladder"?			
If using a ladder as a control measure, it must be appropriate to the task (including duration) and set up in the correct manner (Reg 207).			
Reg 205(5)(b): Can we use "administrative controls"; eg: systems of work or procedures that eliminate or reduce the risk of a fall, use of manhole cover?			
If relying on administrative controls, record:			
a. a description of the administrative control used, and			
 a description of the task to which the administrative control relates (Reg 207). 			
Emergency Procedures (Reg 210): If using measures in accordance with Reg 205 (2), (3), (4) or (5) to control the risk of a fall, then:			
Detail emergency procedures:	Two persons to be used where travel restraint system used. Communications with depot or main office to be available.		
Detail first aid provisions:	Majority of O&M field staff are First Aid Level 2 qualified; all are EAR/CPR trained & current. Communication with emergency services available & emergency phone numbers displayed in each vehicle.		
Action Required:			
Completed/Signed Off:			

Printed name

Date

Signature