Site Hazard Identification and Assessment Checklist

ASSESSMENT DATE:		ASSESSED BY:		
SITE NAME:			UBD REF	Ed
			LGA	
LAND OWNERSHIP	Local Government	□ State Government	Federal Government	□ Private
GROUP/S THAT ACCESS	SITE:			
NATURE OF ACTIVITY	Group Training	Bug Sampling	□ Water Sampling	General Inspection
SPACE FOR TRAINING	□ < 10	□ 10 - 20	□ 20 - 30	□ > 30
COMMENTS (including site	e location description):			

Ecosystem type	9			
Upland river	Lowland river	Lakes & reservoirs	Estuaries	□ Marine
□ Sensitive site	Heritage item			

HAZARD CHECKLIST (Please tick and add comments below)

Access conditions				
Access route	□ Undefined	Defined Track	□ Road	
Vegetation	□ Clear	□ Medium	Dense Dense	
Terrain	□ Flat	Gentle Slope	□ Steep Slope	□ Uneven
Site conditions				
Site condition	Highly disturbed	□ Slight / moderate d	isturbed D High cons	servation / ecological value
Vegetation	□ Clear	□ Medium	Dense	
Terrain	□ Flat	□ Gentle slope	□ Steep slope	□ Uneven
Surface type	Rocks / sediments	Bedrock / boulders	Consolidated soil	S
Surface condition	□ Stable	Unstable / slippery		
Water depth at edge	□ < 50 cm	□ > 50 cm		
Water flow	□ No flow	□ Slow	□ Medium	□ Fast
Flood / overflow risk	□ Yes	□ No		
Fire / bushfire risk	□ Yes	□ No		
Shade available	□ Yes	□ No	Partial	
General conditions				
Remote location	□ Yes	□ No		
Mobile phone reception	□ Yes	□ No	□ Variable	
Traffic	□ Traffic on access	□ Traffic at site	□ Traffic access & site	e D No traffic
Distance from vehicle	□ < 100m	□ 100 – 500m	□ 500 – 1000m	□ > 1000m
Access to amenities	□ < 100m	□ 100 – 500m	□ 500 – 1000m	□ > 1000m

Is this site suitable on the second s

Other hazards observed / comments on controls / equipment requirements, etc: