WORKSITE RISK ASSESSMENT FORM / $\ \square$ SITE INDUCTION FORM

Please tick box if using as a site induction form - daily/minor works only

Date:		me:	Location:								
Descrip	Description of Job: Job Number:										
	Have the crew read and understood the content of the					Are the required Work Method Statement(s) available on site?					
Work Method Statement(s) and/or Operating					YES NO						
Procedure(s) required for the task? YES NO Checklist Hazard(s) Identified					Number(s): Action to reduce risk / control hazard						
Hazardous to People Initial Ris											
	nfined spa	•			Entry Pern	nit No					
	mperature										
	ibility										
	ctrical iter	ms									
□ Und	derground	l/overhead se	ervices								
☐ Slip	os/trips/fal	ls									
	rking at h										
☐ Noi		•									
☐ Poo	or commu	nication/work	king alone								
☐ Sha	arps										
☐ Me	mbers of	the public									
☐ Exc	cavations										
□ Tra	ffic				Plan No.						
☐ Mo	ving equip	oment (eg. Ro	oller, Loader)								
☐ Sm	all plant (eg. Whacker	Packer)								
☐ Ma	nual hand	lling (eg. Car	rying signs)								
☐ Haz	zardous s	ubstances									
☐ Oth	ner										
☐ Other											
Hazardous to the Environment (animals, plants, soil, air and water)										I	
	emicals/fu	iels									
	st/gas				-						
	lution										
		d erosion									
Oth		this Worksite Dis	ok Assessment nroc	200 21	nd Lunder	stand the w	ork activity my resp	ansihilities a	nd control		
I have participated in this Worksite Risk Assessment process and I understand the work activity, my responsibilities and control measures.											
PRINT NAME & SIGNATURE						P	PRINT NAME & SIG	SNATURE			
1					7						
2					9						
3 4					10						
5					11						
6					12						
Prepared by: Signature:											
	•	ASSESSME	NT REVIEWS		Date:	Time:	Location:		Initial:		
Date:	Time:	Location:	Initial:		Date:	Time:	Location:		Initial:		
Date:	Time:	Location:	Initial:		Date:	Time:	Location:		Initial:		
Date:	Time:	Location:	Initial:		Date:	Time:	Location:		Initial:		