Worksite Protection Plan and Briefing



Date of work:	DD/MM/20YY	Job Number:		PO level required to implement ru	ule: PO4	РО3	O3 PO2 F		PC	D1	PO1 as minimum			
Start time:	HH:MM hours	Finish time:	HH:MM hours	Worksite Rule in use:	LPA	TWA	TWA TOA RCB SP			LOW	Work in Co	orridor not intruding on Danger Zone		
Protection Office	cer:			Signature:							CoC No.:			
Supervisor / Su	uperintendent:			Signature:						Au	thority No.:			
Network Contro	ol Officer / PPO:			Contact No.:						Weather (Conditions:			
Work description:														
Provide a diagram or attach network maps of the worksite protection arrangements, including handsignallers, lookouts, platforms, bridges, tunnels, safe place, protection, signal numbers, kilometre pegs.														
Minimum Warning Time when using "Lookout working" (CNWT 310)														
sec	+ sec	+ 10 se	ec = Minim	num Warning Time (MWT)	sec			km/l	1		Metre			
See Time (S)	Move Time (M)	Safe Ti	me (S+M+	10 sec = MWT)		Tr	rack Sp	eed		Minimum Sigh calculated	ting Distance as			
Notes e.g. sit	e requirements	& access cond	ditions:											

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My primary duty is to keep	the worksite	and worker	s safe & other wo	rk must no	ot interfe	ere with prot	ection	duties.	The Safe	working	System is:	RVD		TOW
Network Control Officer na						Netwo	rk Control	Officer (Contact No:					
LPA Location of worksite p		Worksite limits are at:							ts are at:					
PPO granted access at:	HH:MM hou	rs We are	jobsite number:								in possession notes			
TWA Worksite protection is					The	Hand	signalle	ers are loc	cated at	(indicate signal	s or Km's or	reduce	d distances):	
Inner Up:		Outer U	o:		Inner Down:		Outer			Outer Down:				
TOA section is authorised	between:					and:				•				
The TOA number is:		Location of	Signals, Detonato	ors or Poir	nts clipp	ed and locke	ed							
RCB section is authorised						and:								
The RCB number is:	Additional S	Safety Measure (If	within 50	rotecting lim	it)									
Your safe place is:			Method	d of Applying	Block	s:	ESML/E	Network	ork Control Officer					
Lookout Working Your sa			The tra	ick speed is				Calculate	ed time in a sa	safe place:				
Sighting distance is:	etres The loo	kout is (Name of I	ookout):											
Note: The lookout is not to	perform any	/ work and is	required to keep	watch at	all times	S								
Siding Protection location	NCO Protection Method:													
Points clipped and locked to isolate work crew:					Additional Protection Method:									
Are you aware of rail traffic movements in your area? Yes No Th					e adjacent line is: live dead Adjacent line protection is									
Description of plant and eq	quipment bei	ng used:												
Will the works affect service	ces e.g. tracti	on return, si	gnals, level crossi	ngs? If ye	es expla	in controls:								
Check the track is clear of	of obstruction	on (people a	and equipment) a	nd that a	ıll work	site protect	ion de	vices	have bee	n remov	ed prior to f	ulfilling pro	tectio	n.

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