Fire Risk Assessment and Control Measures (FRACM) Form



Use / directions

This form is required for all Fire Risk activities in a Hazardous Area or within the Declared Bushfire Danger Period.

The duration of a FRACM cannot exceed a period of one (1) working day.

Please refer to Hot Work and Fire Risk Work procedure.

Section A. Details of activ	/ity						
Location/Line/Span	Date	Date Time		to			
Description of work							
Is the works occurring dubushfire danger period?	Yes □	(Continue)	No	□ (⁽	Go to Section C)		
Section B: TOBAN Check	:						
Has a Total Fire Ban been	Yes □	(Continue)	No	□ (¢	Go to Section C)		
Is the Fire Danger Rating C	Yes □	(Continue)	No	□ (¢	Go to Section C)		
 Steel tracked mobile plused for excavation, or Slashing/Mulching 	Yes ☐ Approval required by GM, Maintenance/ID or Project Director in Major Projects Confirmed ☐ (Continue)						
Section C: TOBAN requir	Conditions						
All Fire Risk Work Proceed to Section D once confirmed		Ensure appropriate controls are in place as per Section D of procedure. Confirmed □					
	Fire Watch Observer has been appointed ¹ (refer to Section 5.1.3 of the Hot Work and Fire Risk Work procedure for specific requirements)						
	Confirmed		No				
Section D: Declared Bus	hfire Danger Rating a	nd Mandat	ory controls:				
Declared Bushfire Danger	rating (if applicable)	No rating	g 🗆				
Moderate	High	Extrem	e	Cata	stropl	hic	
Prescribed Fire Safety Equipment (PFSE): Rake-hoe or shovel AND 16L water filled knapsack or 0.9kg dry chemical extinguisher or 9kg water extinguisher	Prescribed Fire Safety Equipment (PFSE) AND Fire Watch Observer ¹ AND Final Fire Check	PFSE + Fire Watch Observer ¹ + Final Fire Check + Fire Trailer or vehicle mounted water tank (400L) ² Note: Catastrophic rating has additional approval requirements for: Steel tracked plant, Mobile plant used for excavation and Slashing/mulching.					
	area unless working alone or tra	excavatio	n and Slashing/m			oile plar	



²Required if working in a *hazardous area* unless working alone.



Section E: Control	neasure confi	mation:				
Nominated Controls	Yes	N/A	Nomina	ated Controls	Yes	N/A
Confirm all mandatory controls are available and in place	′ 🗆	Must be Yes		ent fitted with &/or spark		
Machinery free from combustible debris				ting equipment ready for use		
Fire Trailer			have be	le exit routes een identified & are aware of cation		
Additional controls implemented: Section F: Required	Sign-offs by A	uthorised	Officer			
Confirmation Prior t						
Control			als	Time	Signature	
All controls have been implemented						
Fire Watch Observer appointed, if required						
All staff working on permit understand and accept controls/conditions.		d				
Revalidation (at leas	t once per per	mit period	l if > 2 hou	rs)		
	Weather conditions and other hazards	Initi	als	Time	Signature	
Conditions monitored and permit revaluated						
Conditions monitored and permit revaluated						
Final check and sign	n-off	<u>'</u>				
Control		Initi	als	Time	Signature	
Final fire check comp (Mandatory one hour required if a Fire Wate been appointed)	final fire check					

2 | ______ CONTROLLED DOCUMENT_____