

ΔΔ/ISΔ/SOP Ref #. Permit #

Hot work permit				70.07557	7501 1101 11.		T CITITE II			
Hot work permit					Compa	ny name				
Summary o	of work to be underta	ken								
•	work to which this permit ap									
			_							
	s apply to this activity? Refer t		- ·							
Confined space entry	Working at Excavati height ≥ 1.5 me		Hazardou Energy	IS	Safety device impairment	Explosive Area (EEH	Atmosphere A)	Other (specify)		
			J 0,		·			., , , ,		
Declaration	n by permit receiver									
• lam competen	at to identify and manage the ri	cke rolatod			• Adagu	uata vantilatio	n ic in nlac	o (tunnol work		
 I am competent to identify and manage the risks related to this work permit (evidence of training provided) 			Yes	No	espec		iii is iii piac	e (tunnel work	Yes	No
• I have identified all fire hazards including the risk			\/	NI-	• Gas m	onitors will b	e used thro	ughout and work	V	NI -
of heat conduction through walls, ceilings etc.			Yes	No	stopp	ed if a gas ala	rm conditio	n is reached	Yes	No
• This work falls within a designated Explosive			Yes	No	• A train	ned stand-by p	person is as	ssigned for the	Yes	No
Atmosphere Area			103	110	durati	on of work an	d after work	cinspections	103	110
 The area is free of combustible liquids, gases, vapours or dust 			Yes	No	• Fully operational fire fighting equipment (extinguishers, hoses) is available		Yes	No		
•					, ,	,	ŕ			
 All solid combustible materials have been removed or suitably protected against heat or sparks 		Yes	No	The nearest fire alarm and evacuation route have been located		Yes	No			
Figure 1 (1)										
Fire watch i	nspection record (hot sp	pot checks i	must be c	onduct	ed througho	ut the work an	d for 60 min	utes after the hot wor	k is finisl	ned).
Date	Inspection assigned to	Inspec		Inspection No hot spots or Work activity raw r		Work activity raw risk	c score•			
		start ti			sh time : MM	fires were fo	und		r to JSA	
DD/MM/YYYY			H:MM					Residual risk		
DD/MM/YYYY		HH : N	// I		: MM			•	r to JSA	
DD/MM/YYYY		HH : N	ΛM	HH	: MM			Verified risk score: \	/erified	

Work activity raw risk score: Refer to JSA	fires were found	finish time	start time	Inspection assigned to	Date
Residual risk score:		HH:MM	HH: MM		DD/MM/YYYY
Refer to JSA		HH: MM	HH: MM		DD/MM/YYYY
Verified risk score: Verified		HH: MM	HH: MM		DD/MM/YYYY
on site by the permit receiver		HH:MM	HH: MM		DD/MM/YYYY
		HH:MM	HH: MM		DD/MM/YYYY

Networks/Transmission permission Duty engineer (name) Date Time

Permit issuer validation

I certify that I have reviewed the proposed work described on the Permit to Work documents and the ISA.

The Permit to Work is allowed:

from:	DD / MM / Y	YYYY			
until:	DD / MM / Y	YYYY			
Name	PI cannot be same person as PR.				
Signature		DD/MM/YYYY Date			

Permit receiver validation

I certify that I am aware of the planned work and the controls detailed on this permit and the ISA. I will ensure that work only proceeds when the conditions set out are met. I will ensure that others working under it understand and abide by the conditions.

Name Signature Date

Permit Suspension (PS) and Permit Revalidation (PRv):

The permit must be suspended at the end of each working day *OR* handover of shift; *OR* following an emergency; OR at the discretion of the PI and PR. The PTW MUST be revalidated prior to work recommencing.

Date	PS (✔)	PI (initial)	PR (initial)	PRv (✔)	PI (initial)	PR (initial)
DD/MM						
DD/MM						
DD/MM						
DD/MM						
DD/MM						

Permit issuer

I confirm this permit is now cancelled.

Permit receiver

I confirm that work under this permit is concluded, and the worksite is left in a safe and tidy state.

Name	PI cannot be same person as PR.	
Signature		DD/MM/YYYY Date

Name	PR cannot be same person as	PI.
Signature		DD/MM/YYYY Date