

Title:	Document No.:	Approved By:
General Work Permit		
Author:	Revision No.:	Date Approved:

Work Order Number:				Method S	tatement/Ri	sk	•	
Permit Number:				Assessm	ent Number:	1		
	Sect	ion 1 to be	complet	ed by the P	ermit Reque	ster		
Permit Requester	Name:				Company:			
Intended Work Area	Building:				Location Nu	mber:		_
Description of Work:					Į	<u>!</u>		_
Work Supervisor:	Name:				Work Crew	Names:		
·	Contact #:				†			
Contract Company:	Name:				-			
Contract Company.					<u> </u>			
	Contact #:							_
		ion 2 to be			ermit Reque			
Services to be worked					nits Require			
Electrical		Mechanical		Hot Work		Fire Protection		
Process Equipment	Utility Sy			Excavation Line Break Confined Space Elevated Work				
Chemical Systems	Structura	al/Civil		•				
Other (describe)				ction Contro		Electrical		_
Lockout/Tag Out:	laa · ·					aware of the:	<u>:)</u>	
Electrical Heat	Moving I Other:	Parts			rest emergency exit nearest shower/eye wash station			
Describe:	Other.				nearest telep		allon	_
Describe.					assembly poi			_
		Hazard Idor			Assessment			
Is the area cordoned off			itiiicatio	ii alia itisk	ASSESSITIETT			_
Are chemicals required for)S hoon	roviowod2				_
<u>_</u>			o been	Tevieweu:				_
Is lighting and ventilation								
Is there sufficient access	egress in the	work area?						
Are emergency access/e	gress routes	clear?						
Additional Hazards:								
	Hazard					Control		
			_					_
	Li	st Persona	Protect	ive Equipm	ent Require	d:		
Sect	ion 3 to be co	ompleted by	the Pe	mit Reques	ter and the	Permit Authori	izer	
Permit Valid From:		,	,			t Time:	<u></u>	_
To:	End Date:					Time:		_
	Print Name		Signatu	ıre		Date	Time	_
Permit Requester:	T Time Itamio		O.gacc				1	
Permit Authorizer:								
	ion 4 to be co	mnleted hy	the Per	mit Reques	ter and the	Permit Authori	izer	
I am satisfied that th								-
	Print Name	2 3	Signatu			Date	Time	_
Permit Requester:			J					_
Permit Authorizer:								_
Section 5 to be comple	ted by the Pa	rmit Author	izer or l	Plant Service	es Manager			
Coulon o to be comple					reverse side	if required)		