

PRE-MOBILIZATION SAFETY REQUIREMENTS



If this form is regard	ing a sub-subcontractor, the s	ubcontractor engaging	the sub-subcontracto	r:		
Name of Contact:		Contact E-Mail:		Contact Telep	hone #:	
	andard financial and legal c st also be submitted to the	_	_	_	safety-related	
		ITEM			SUBMITTED	REVISI RESUBI
1. Subcontractor's 1000E)	s Registration of Contractors	s and Employers Enga	iged in Construction	(form 016-	Гу Гл	ГүГ
2. Project Specific	: HSE Plan Acknowledgemer	nt (HSE-15-01)			□y □n	Гү
3. Declaration of 0	Competent Supervisor (D09.	OP.HS.05.304)			□y □N	ГүГ
	s HSE Plan and/or PROJECT S Safe Work Procedure (SWP)				□ Y □ N	ГүГ
5. Material Safety	Data Sheets				□y □N	ГүГ
6. Certificate of In	surance				TY N	Y
7. WSIB Clearance	e Certificate				□ y □ N	ГүГ
	tion of the subcontractor's	SUB-SUBCON	NTRACTORS	ractor? If so, plea	se	ГуГ
•	/HICH HAS BEEN OR MAY	NAME OF SUB-SU	BCONTRACTOR	APF	ROXIMATE DATE	OF
BE AWARDED TO A	A SUB-SUBCONTRACTOR	(IF KNC	DWN)	SUB-SUBCONT	RACTOR MOBILIZ	ATION ON
behalf of each sub- . Depending on the	subcontractor is fully respo subcontractor the subcontr e scope of work (high risk ac esult in payment delays. PC	ractor engages before ctivity / chemical use)	e their respective su), items 4 and 5 may	b-subcontractor also need to be	is permitted to collected. Failu	mobilize re to prov
_	Subcontractor's Supervisor	(print)	PCL's Superint	endent (print)		
_	Subcontractor's Supervisor	(signature)	PCL's Superint	endent (signatur	e)	
	Subcontractor 3 Supervisor	(Signature)	i oz s superme		-,	



MONTHLY SAFETY SUBMITTAL



Project # and N	Name:			Su	bcontracto	or:			
For the Month	of:								
that fall Indicate hours of Indicate Indicate Confirm	e start and end date (me within the current billi work hours for each d f work that day (ex. hou days PSIs were comple days HSE field meeting completion of subcom 09.0P.HS.05.301 Pre-N	ng month. ay Subcontractor urs of work 7:00 a eted by inserting a gs (i.e. Toolbox/Ta tractor monthly s	represen m to 4:00 a checkma ailgate Tal afety insp	tation wa) pm and ark for su lks) were ection ar	s present 5 workers ch days. complete d attach a	on site [(vs, equals 4 d by inser	work-hours 5 work-hou ting a chec ed copy of	= numberurs)]. kmark for the form u	of workers times
ODIVITIALST	LEGOINED.	Sun	Mon	Tue	Wed	Thurs	Fri	Sat	Totals
Week 1	Work-hours			1 2.2					
Start:	PSI								
End:	HSE Field Meeting	Topic		I	1				
Week 2	Work-hours								
Start:	PSI								
End:	HSE Field Meeting	Tonic							
Liiu.	nse rieiu ivieetiiig	ТОРІС							
Week 3	Work-hours								
Start:	PSI								
End:	HSE Field Meeting	Topic							
Week 4	Work-hours								
Start:	PSI								
End:	HSE Field Meeting	Topic							
Week 5	Work-hours								
Start:	PSI								
End:	HSE Field Meeting	Topic							
Subcontracto	r monthly safety inspec	ction completed tl	his month	1: Гү	□ N T	otal proje	ct Work-ho	ours for th	is month:
	Subcontractor's Su	upervisor (print)		F	CL's Supe	erintenden	it (print)		_
	Subcontractor's Su	upervisor (signatu	re)	F	CL's Supe	erintenden	ıt (signatuı	re)	_
	Date Signed (print)			Date Signe	ed (print)			_
For PCL Offic	e Use Only:			N	lame (ple	ase print)			Initials
Entered into	SMC?	□ y □ N							

Copy Accounting

Entered into tracking systems?



Ministry of Labour

Registration of Constructors and Employers Engaged in Construction

Pursuant to section 5 of the Regulation for Construction Projects made under the Occupational Health and Safety Act, "Before beginning work at a project, each constructor and employer engaged in construction shall complete an approved registration form. The constructor shall ensure that each employer at the project provides to the constructor a completed approved registration form; and a copy of the employer's completed form is kept at the project while the employer is working there."

Fields mark	ed with an asteris	k (*) are mandatory.							
Nature of B	lusiness (check	one) *							
Individual	Sole P	roprietor C	Corporation		Partners	ship		Joint Venture	
Business A	ddress	A SOOA SEALANCES		,					
Unit Number	Street Number *	Street Name *				,		Street Type	Street Direction
РО Вох	Rural Route	City/Town * Province *					Postal Code *		
Telephone N	umber *	Fax Number Email Address (if available)				<u> </u>			
Business F	Registration Info	rmation	33.400.00000000000000000000000000000000					- An	
Harmonized Sales Tax Number WSIB Account Number WSIB Rate Group Number									
Do you have	a clearance certific	ate? Yes N	lo	Certific	ate Numbe	r	•		
Project Info	ormation	(CONTRACTOR OF THE CONTRACTOR	ASCIGLOS INCOMP	-4		The Control of the Co			
Average num	ber of employees e	employed by your firm o	n the project	*1	- 5	6 - 19		20 - 49	50+
Project Loca	ation								
	ject have a street a	ddress? Yes	1	Vo.				Albert State	<u> </u>
	treet address	1						lo	lou in i
Unit Number	Street Number	Street Name						Street Type	Street Direction
City/Town	City/Town Province Postal Code Workplace Telephone Number ON					e Number			
Location - n	ot a street address	3		***************************************	Ju-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Directions to	Location - not a street address Directions to the workplace:								
Lot and plan									

to the best of my knowledge.	·
First name of the person co	mpleting this form *
	Date (yyyy/mm/dd) *

016-1000E (2016/04) Page 2 of 2





17 Project Specific HSE Plan Acknowledgement

Project Name: Mackenzie Vaughan Hospital, 0900612

After reviewing the policies and practices as outlined in the plan, the company owner, project superintendent, on-site supervision, lead hands, and all subcontractors are to sign off this sheet. This sign-off sheet must be returned to the PCL project manager, before commencement of work related activities on the project.

I have read and understand this Project Specific Health, Safety and Environment Plan and will carry out my work within these guidelines.

Company Name:	
Company Owner	
Name:	Date:
Signature:	Title:
Company Superintendent	
Name:	Date:
Signature:	Title:
On Site Supervision	
Name:	Date:
Signature:	Title:

NOTE: This page, once signed by the company owner; company superintendent and/or on-site supervision shall be placed on file in the PCL project 0H files.

Revision Date: February 13, 2017 Version: V1.0 Page 63



DECLARATION OF COMPETENT SUPERVISOR



Subcontractor (or Sub-Subcontractor):		
Type of Business:	☐ Sole Proprietorship ☐ Partnership ☐ Corporation	
Subcontractor's/Sub-Subcontractor's Head	d Office Address:	
Do you agree to provide PCL a copy of y request?	your HSE policy and HSE program for inspection upon	
Current revision date of your HSE policy	y:	
Current revision date of your HSE progr		
The competent Supervisor(s) who will b	be employed for the project identified above are as follows:	
	Λ	
		
The Supervisor(s) identified immediatel	ly above:	
Are qualified because of knowledge, tra	aining and experience to organize the project work and its performance:	□ Y □ N
	egulations for Construction Projects that apply to the project work:	
Are familiar with the Ontario Act and Re		□ Y □ N
Are familiar with the Ontario Act and Ro	egulations for Construction Projects that apply to the project work: cual danger to health and safety at the project: sary health and safety courses to be considered a competent person to	Y N
Are familiar with the Ontario Act and Ro Have knowledge of any potential or act Have successfully completed the necess undertake work described in the contra	egulations for Construction Projects that apply to the project work: rual danger to health and safety at the project: sary health and safety courses to be considered a competent person to act:	_ Y _ N
Are familiar with the Ontario Act and Ro Have knowledge of any potential or act Have successfully completed the necess	egulations for Construction Projects that apply to the project work: rual danger to health and safety at the project: sary health and safety courses to be considered a competent person to act:	_ Y _ N
Are familiar with the Ontario Act and Ro Have knowledge of any potential or act Have successfully completed the necess undertake work described in the contra	egulations for Construction Projects that apply to the project work: rual danger to health and safety at the project: sary health and safety courses to be considered a competent person to act: cial (print name)	_ Y _ N
Are familiar with the Ontario Act and Re Have knowledge of any potential or act Have successfully completed the necess undertake work described in the contra Subcontractor's/Sub-Subcontractor's Office	egulations for Construction Projects that apply to the project work: sual danger to health and safety at the project: sary health and safety courses to be considered a competent person to act: cial (print name) cial's Title (print)	Y N Y N Y N



PCL HSE MANUAL

Hazard Identification and Control Standard HSE-05-02

Pre-Job Safety Instruction Form(Front)

Company / Craft	Date Time	Job No. / Permit No.
Project	Task Location	Muster / Meeting Point
	ith the crew at the site of the task and check the bi	
Invironmental Hazarda spill potential / containment HAZMAT / TDG storage weather conditions MSDS reviewed for hazardoue materials ventilation required heat stress / cold exposure lighting levels too low housekeeping renormics Hazards / Material Handling working in a tight area parts of body in line of fire working above your head plnch points identified repetitive motion fork at Height Hazards	Activity Hazards welding / grinding burn / heat sources compressed gasees working on / near energized equipment electrical cords / tools - condition equipment / tools inspected critical lift meeting required energy isolation airborne particles open hole(s) / leading edge(s) mobile equipment / vehicle rigging excavation / underground work hazards confined space access / liggress Hazards scaffold (inspected and tagged)	Personal Limitations / Hazards clear instructions provided trained to use tool and perform task distractions in work area working atone (communication) lift too heavy / awkward position external noise levels physical limitations first eld requirements PPE Requirements goggles / Fectoggles / Spoggles face shield gloves (keviar or leather) coveral (fire retardant) hearing protection respirator harness / lanyard
hole coverings in place protect from falling items powered platforms others working overhead/below fall arrest systems	allp / trip potential identified required permits in place excevations walkways / roadways Other:	☐ reflective veet ☐ footwear (condition / application)
protect from falling items powered platforms others working overhead/below fall arrest systems ladders	slip / trip potential identified required permits in place excavations welloways / roadways	☐ footwear (condition / application)
hole coverings in place protect from falling items powered platforms others working overhead/below fall arrest systems ladders / identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall errest systems ladders / Identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall errest systems ladders / Identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall arrest systems ladders / identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall arrest systems ladders Identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall errest systems ladders / Identify the task ste	slip / trip potential identified required permits in place excevelions walkways / roadways Other:	☐ footwear (condition / application) ontrol the hazards.
hole coverings in place protect from falling items powered platforms others working overhead/below fall errest systems ladders / Identify the task ste	slip / trip potential identified required permits in place excavations wiskways / roadways Other: ps and hazards, and then identify the plans to eliminate or or HAZARD ND AND AGREE WITH THE PSI. REVIEW A	☐ footwear (condition / application) ontrol the hazards.



PCL HSE MANUAL

Hazard Identification and Control Standard HSE-05-02

Pre-Job Safety Instruction Form(Back)

	Adequate Inadequ	uate	Adequate	Inadequa
1. Task description		6. Workers' names legible		
2. Hazard identification		7. Reviewed / signed by foreman		
3. Hazard controls		8. Muster / assembly point identified		
4. All sections implemented		9. Tools and equipment inspected		
5. Initialed after breaks / lunch		10. PSI at task location		
omments:		50		
omments:				
comments:		0 10 10 10 10 10 10 10 10 10 10 10 10 10		
	nadequate ite	ms and those that are worthy of posit	tive reco	gnition
auditors will comment on all i	nadequate ite	ms and those that are worthy of posit	tive reco	gnition
Auditors will comment on all i	nadequate ite	ms and those that are worthy of posit	tive reco	gnition.
Auditors will comment on all i	nadequate ite	ms and those that are worthy of posit	tive reco	gnition.

2 - 2



TAILGATE SAFETY MEETING

Date:	Project Name:	Mackenzie Vaughan Hospita
Company:	Project Number:	0900612
Foreman:	Foreman's Signature:	
Attendance Signatures:		
1.	16.	
2.	47	
3.		
4.	10	
5.	20	
6.	21	
7.	22	
8.	22	
9.	2.4	
10.	0-	
11.	36	
12.	27	_
13.	20	
14.	20	
15.	20	
Safety Items Discussed:		
Employee Suggestions:		
Corrective Action:		

Attachments: