

SILICA HAZARD ASSESSMENT

*This form is to be completed by all contractors as part of their site specific safety plan and submitted to Power Construction.

Any controls established by the contractor are expected to be adhered to for the specific task. If contractor provides their own form that meets or exceeds this information, the contractor may submit that form in lieu of this document.

PROJECT NAME:		DATE:		
COMPLETED BY:				
CONTRACTOR:		TRADE(S):		
OPERATION: (Select all that	: Apply)			
☐ Drilling/Coring	☐ Sanding	☐ Mechanically (Cutting \square Ch	ipping/Hammering
☐ Grinding	☐ Material	☐ Power Actuate	•	and Cutting, Sawing,
	Dumping	Tools		molition
☐ Mixing/Patching	☐ Cleaning	☐ Other:	□ N/	
*Provide brief description of		_ *************************************	*Contractor verifies no work disturbing	
	operation and work practices		silica-contain	ing materials.
MATERIAL:				
☐ Concrete/Cement		•		Stone
☐ Fireproofing	☐ Aspl	nalt 🗆 Terr	razzo	Mortar/Grout
☐ Brick	☐ Clay	Products \square San	d 🗆	Other:
*If any selected, attach a copy	of company's silica control	program and SDS.		
CONTROL MEASURES: (Select	t all that Apply)			
☐ Attachment &	☐ Water	☐ Respiratory	☐ Restricting	\square Other:
Vacuum	Delivery	Protection	Access –	
	(Integrated or		Describe	
	Spray)		Below	
*Describe tools, methods and/	or PPE:			
*If using mathods outside of t	able 1 the contractor must be	arovido a conv of air camplin	aa rasults spasifis ta th	at anaration
*If using methods outside of t	able 1, the contractor must	provide a copy of air samplif	ng results specific to the	it operation.
ADDITIONAL COMMENTS:				
ADDITIONAL COMMENTS:				
ADDITIONAL COMMENTS: Describe the work, activ	ities that may generate	respirable crystalline si	lica	
	ities that may generate	respirable crystalline sil	lica	
	ities that may generate	respirable crystalline sil	lica	
	ities that may generate	respirable crystalline sil	lica	

*This completed form does not take the place of each company's written exposure control plan required by 1926.1153. The contractor is solely responsible for completing the required training on these hazards and control measures for their own employees and tier subcontractors.