

Policy Owner: NA EHS	Operating Policy No.:	NA-SP-05-211A
	Effective Date:	10/01/10
Approval(s): Mike Nieman	Rev. No.: 2	Scope: North &
	Rev. No 2	Central America
DDC / Designated Representative: NA EHS	Page: 1 of 4	Controlled
SUBJECT: Contractor Method Statement and Assessment		

This form is to be completed by contractor prior to arriving on-site to begin work. Completed forms should be presented to the Tower Plant Engineering Manager or designated management representative before ANY work begins.

		7		
Project Name:				
Requisition Number:				
Tower International Project Coordinator:				
	(name)	(phone number)		
All contractor services will be managed through the Tower International project coordinator listed above. Tower International has final interpretive authority of this document in all cases where a dispute or question occurs. Tower Management has the right to inspect our activities and those of our Contractors with regards to on-site activities.				
This document and all associated documents referenced in this standard are valid until the end of the project or for six months from the date of the purchase order, whichever comes first. Certification renewal for blanket contracts is required annually. Re-certification is required upon changes to local, state/provincial, and federal legislation, regulations or directives, which would amend this document.				
Contractor Certification				
I have read and understand the <i>Contractor Method Statement, and completed the Contractor Services Agreement</i> . As a representative of the contractor, I agree that all employees of the contractor and any sub-contractor and sub-contractor employees will follow this standard at all times during the project.				
Failure to follow this standard will result in punitive actions, including dismissal of individuals involved and a potential cost penalty assessed to the contractor.				
Name of Contractor Representative	Signature	Date		
Tower International Project Coordinator	Signature	Date		
Signed Copy returned to - Tower International Project Coordinator,				



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SUBJECT: Contractor Method	d Statement and Assessme	ent				
Scope of Work: The IRFQ and Scope pertaining to services or activities to be perfo	of Work may be included with this primed:	s form. Add	litional inf	ormation is	to included and review	
Wastes Generated Type(s):	List Quantities Expec	ted:	List Disposal/Recy		cle Location & Methods:	
Describe methods for minimizing waste	:					
Contractor Contact Information	n:					
Name of Contractor			dent/Gener	al		
Firm: Address:		Mana	ger:			
Address:		City:				
		State/2 Code:				
Facility Site Coordinator:	Phone		Number:			
Email Address:	M	obile Numb	er:			
24 Hour Emergency Contact:	et: Phone		er:			
Email Address:	Mobile Number:					
Sub-Contractor Contact Inform	nation: (List as applicable)					
Type Service	Firm Name					
Architectural/Engineering						
Mechanical						
Electrical						

HVAC



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SUBJECT: Contractor Method	Statement and Assessment			
Industrial/Janitorial Services				
Painting				
Roofing				
Asbestos/Lead Abatement				
Sampling/Testing/Laboratory				
Waste Disposal				
Demolition Disposal				
Scrap/Salvage Dealer				
Other (specify)				
Contractor Method Statement This method statement must be completed, sign contracted work commences.	ned, and returned to the facility's Envir	onmental Manage	ment Repi	resentative before
1. Work Description				
Briefly describe the work to be perfor	med while on-site including the act	tivities of each or	f the supp	pliers/contractors.
2. Air Emissions				
Will the work you perform produce of	r cause the release of any air emissi	ions?	Y	ES NO
IF YES, list air emissions and method			ment.	
3. Water Discharges				
Will the work you perform produce of	r cause the release of any wastewat	er?	Y	ES NO
IF YES, how will the wastewater be h				



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emergency	yees should be trained on the proper handling of mater response to incidents involving these tasks and materia umentation as needed.			
5. Energy Will the worl	x you perform consume energy? (electricity, compresse	ed air, natural gas, o	etc.)? Y	TES NO
IF YES, expl	ain what type of energy will be consumed, and how yo	ou will minimize co	nsumption:	
6. Other				
	legal requirements or other ways your work will affect	et the environment?	Y	TES NO

REVISION	:
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Revised in entirety.