

CITY OF BURLINGTON CONTRACTOR'S SAFETY INFORMATION CHECKLIST FORM

PURPOSE: Safety is important to the City of Burlington; therefore, compliance with the standards set forth by the U.S. Department of Labor, Occupational Safety and Health Administration (OSHA) will be used as criteria in the selection of contractors. Please supply the following safety information for your company. The City of Burlington must ensure that this information is obtained prior to awarding a contract.

NAME OF CONTRACTOR:						
STREET ADDRESS						
CITY, STATE, ZIP						
TELEPHONE:						
SIC CODE:		DATE:				
	SAFETY PROGRAM		YES	NO	<u> </u>	
Please provide your current w	ritten safety manual. (Note: If your safety	manual is already on file	Only	sub	mit	upon
with the City of Burlington, resubmiss	ion is not necessary unless there have been cha	andes)	reque			upon
	·		10440	et by t		
	signated person who is responsible for s	afety compliance?	ľ			
Name and Title:			ļ		<u> </u>	
Does vour company have a	formal safety program to ensure cor	npliance with OSHA				
	Burlington safety programs, if applicab					
	am include the following? (if applicable)		ļ		<u> </u>	
Job Hazard Analysis			ļ		<u> </u>	
Asbestos Compliance Plan (ļ		<u> </u>	
Bloodborne Pathogens Exposure Control Plan					 	
Confined Space Entry Program					 	
Control of Hazardous Energy (Lockout/Tagout) Program						
Electrical Safety Program					<u> </u>	
Emergency Action Plan			ļ		<u> </u>	
Emergency Response Plan					 	
Ergonomics Program					 	
Fall Protection Plan (Constru-	,		ļ		<u> </u>	
Fall Protection Plan (General	al Industry)				<u> </u>	
Fire Prevention Plan			ļ		<u> </u>	
First Aid Program			ļ		<u> </u>	
Forklift Operation Certification					<u> </u>	
Hazard Communication Prog						
	ns and Emergency Response					
Hearing Conservation Progr Integrated Contingency Plar					<u> </u>	
<u> </u>					<u> </u>	
Laboratory Standard Progra						
Lead Exposure (Constructio	-				<u> </u>	
Machine/Equipment Safety a Means of Egress Program					<u> </u>	
	nonce Plan (POT)				<u> </u>	
Oil Spill Prevention and Res					<u> </u>	
	n including PPE Hazard Assessment				<u> </u>	
Process Safety Management Program			1 1		1	

OVERALL SAFETY PROGRAMS - CONTINUED	YES	NO	
Recording and Reporting Injuries and Illnesses			
Respiratory Protection Program			
Risk Management Program			
Scaffolding Safety Program (Construction)			
Spill Prevention, Control and Countermeasure (EPA)			
Steel Erection Plan (Construction)			
Substance Abuse Program			
Toxic and Hazardous Substances Compliance Program			
Welding and Cutting Safety Program			
Work Zone Safety Plan			
Workplace Violence and Security Program			
Does your company provide on-site supervision to ensure compliance with OSHA regulations and City of Burlington safety programs?			
Does your company provide management of subcontractors to ensure compliance with OSHA regulations and City of Burlington safety programs?			
Does your company conduct regular safety meetings?			How Often?
Does your company provide and document required initial and refresher training to prepare employees to perform duties in accordance with OSHA regulations and City of Burlington			
safety programs? NOTE: If a contract is awarded, training documentation will be required prior to commencement of work for the City of Burlington.			

COMPLIANCE HISTORY	YES	NO	
Has a serious, willful or repeat OSHA citation been issued to your company within the last three years? (If unsure, please check the OSHA website at <u>www.osha.gov</u> and click on <i>Establishment</i> Search. This site also provides SIC numbers.) If yes, please provide a copy of the citation and a certification of abatement.			Date(s) of <u>Citation(s)</u>
Line & Service Contractors: Is your Federal Motor Carrier Safety Rating Satisfactory? (This can be found at <u>www.safersys.org</u> . If not, state what the rating is.) (Unsatisfactory or Conditional).			<u>Rating?</u>
Has your company and/or any employee been convicted of a violation of any federal or state occupational safety and health laws? If yes, please attach a description of the case, including the outcome and/or resolution.			<u>Date</u>
Using your company's OSHA 300 Log for the past three years: (Please indicate year)	<u>Yr:</u>	<u>Yr:</u>	<u>Yr:</u>
What was the total number of injuries and illnesses?			
What was the total number of cases involving lost workdays and/or restricted days?			
What was the total number of fatalities?			
Employee hours worked each year for the last 3 years:			
OSHA Incident Rate for the last 3 years:			
Lost Workday Incident Rate for the last 3 years:			

AUTHORIZED COPY

Please have an authorized representative of the company who is responsible for your company's safety program sign below certifying that the information provided on this form is current and accurate. Providing false information may result in termination of the contract. NOTE: INCOMPLETE FORMS CANNOT BE PROCESSED.

Print Name: ______ Title: ______ Title: ______

_____ Date: _____

Signature: ____

Vendor Information

Please provide the basic information and primary contact information of the primary Vendor in your Proposal.

Vendor Name:	
Address	
Parent Company (If Any):	
Primary Contact: Name	
Title	
Phone	
Email	
Alternate Contact: Name	
Title	
Phone	
Email	
Main Office for Proposed	
Project Management	
Address	
Project Manager: Name	
Phone	
Email	

Vendor References

Please provide reference information for 5 utilities currently utilizing the components of your proposed solution. Vendors should give priority to references that have incorporated all major components of the proposed solution and illustrate the effective integration of the components in the Proposal.

Vendor Reference 1		
Reference:		
Installation Date:		
# of Residential Water Endpoints:		
# of C&I Water Endpoints:		
Applications in Use:		
Headend in Operation:		
MDM in Operation:		
CIS in Operation:		
Contact Name:		
Contact Title:		
Phone:		
Email:		
Address:		

Vendor Reference 2		
Reference:		
Installation Date:		
# of Residential Water Endpoints:		
# of C&I Water Endpoints:		
Applications in Use:		
Headend in Operation:		
MDM in Operation:		
CIS in Operation:		
Contact Name:		
Contact Title:		
Phone:		
Email:		
Address:		

Vendor Reference 3		
Reference:		
Installation Date:		
# of Residential Water Endpoints:		
# of C&I Water Endpoints:		
Applications in Use:		
Headend in Operation:		
MDM in Operation:		
CIS in Operation:		
Contact Name:		
Contact Title:		
Phone:		
Email:		
Address:		

Vendor Reference 4		
Reference:		
Installation Date:		
# of Residential Water Endpoints:		
# of C&I Water Endpoints:		
Applications in Use:		
Headend in Operation:		
MDM in Operation:		
CIS in Operation:		
Contact Name:		
Contact Title:		
Phone:		
Email:		
Address:		

Vendor Reference 5		
Reference:		
Installation Date:		
# of Residential Water Endpoints:		
# of C&I Water Endpoints:		
Applications in Use:		
Headend in Operation:		
MDM in Operation:		
CIS in Operation:		
Contact Name:		
Contact Title:		
Phone:		
Email:		
Address:		