## **MULTI-TREK LTD** 2015 REQUEST FOR CONFINED SPACE ATTENDING / RESCUER SERVICES

Company Name:	COORDINATION AGREEMENT
☐ CURRENT CLIENT OR INVOICE AT THE FOLLOWING ADDRESS:	Please indicate which Documents, Plans, Procedures, Permits, etc shall be used to protect the health & safety of all persons who perform work in the confined space. TASKS "A" TO "J"; MUST BE COMPLETED, PLEAS SPECIFY WHO WILL BE RESPONSIBLE. Call if you have any questions
	PRESCRIDED SAFETY TASKS  SPECIFY WHO WILL BE RESPONSIBLE **
Telephone #:	a) Confined Space Program **
Purchase Order #:	b) Initial Hazard Evaluation **
	c) Written Entry Plan(s) **
Requested By:	d) Plan Specific Training
Signature:	e) Entry Permit & CS Equipment * MULTI-TREK LTD.  f) Rescue Procedures **
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Does the Entrant(s) / Sub-Contractor(s) have Confined Space Entry Training?   Yes No	g) Isolation/Lockout Procedures*** Contractors Responsibility h) Attendant / Air Monitoring MULTI-TREK LTD.
Please ensure that all Entrant(s) / Sub-Contractors involved at	i) Ventilation / Purging
the worksite have current confined space awareness training certificates and/or cards for entry into the confined space. Will	j) Hot Work Permit
be asked to show proof of confined space entry training by the Attendant prior to entry into the confined space.  JURISDICTION: Ontario Québec Federal Unsure	<ul> <li>If other than the Multi-Trek Entry Permit is to be used, please provide a copy with this requisition for our review. Thank you.</li> <li>If Multi-Trek is responsible for these tasks, additional fees will apply. Please call to discuss and set-up a site visit.</li> </ul>
CONFINED SPACE INFORMATION	NON-ENTRY RESCUE REQUIRED – ATTENDANT WILL NOT ENTER THE CONFINED SPACE
Work: □Inspecting □Cleaning □Cold Work □Hot Work/Welding	ENTRY RESCUE REQUIRED - ENTRANT CAN NOT BE REMOVED FROM THE CONFINED  SPACE WITHOUT ENTRY - 2 WORKERS REQUIRED - ATTENDANT & STAND-BY RESCUER
☐Cutting/Grinding ☐Cementing/Tiling ☐	ADDITIONAL REQUIREMENTS:
Site:	
Site:	Yes No Unsure  ☐ Is a tripod / winch / SRL with rescue function required?  ☐ Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc &	Yes No Unsure  ☐ Is a tripod / winch / SRL with rescue function required?  ☐ Will the Entrant remain attached to the winch / SRL?
Type: Boiler Sewer Vessel Tank Turbine Sewer Specify Work to be done (Attach MSDS if required):	Yes No Unsure  ☐ Is a tripod / winch / SRL with rescue function required?  ☐ Will the Entrant remain attached to the winch / SRL?  (If not, a Stand-By Rescuer will be required)
Type: Boiler Sewer Vessel Tank Turbine Sive Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location	Yes No Unsure  ☐ Is a tripod / winch / SRL with rescue function required?  ☐ Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)  ☐ Any full body harnesses needed? Number
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined	Yes No Unsure  ☐ Is a tripod / winch / SRL with rescue function required?  ☐ Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)  ☐ Any full body harnesses needed? Number  ☐ Is mechanical ventilation required?
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined Space:	Yes       No       Unsure         □       Is a tripod / winch / SRL with rescue function required?         □       □       Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)         □       □       Any full body harnesses needed? Number         □       □       Is mechanical ventilation required?         □       □       Is an electrical power source available / needed?
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined	Yes       No       Unsure         □       Is a tripod / winch / SRL with rescue function required?         □       □       Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)         □       □       Any full body harnesses needed? Number         □       □       Is mechanical ventilation required?         □       □       Is an electrical power source available / needed?         □       □       Is a fire watch needed? Hot Work Permit?
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined Space:	Yes       No       Unsure         □       Is a tripod / winch / SRL with rescue function required?         □       □       Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)         □       □       Any full body harnesses needed? Number         □       □       Is mechanical ventilation required?         □       □       Is an electrical power source available / needed?         □       □       Is a fire watch needed? Hot Work Permit?         □       □       Is a ladder or scaffolding required? Has this been arranged?
Type:   Boiler   Sewer   Vessel   Tank   Turbine    Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined  Space:  Access / Distance to CS site:	Yes       No       Unsure         □       Is a tripod / winch / SRL with rescue function required?         □       Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)         □       Any full body harnesses needed? Number         □       Is mechanical ventilation required?         □       Is an electrical power source available / needed?         □       Is a fire watch needed? Hot Work Permit?         □       Is a ladder or scaffolding required?Has this been arranged?         □       Is respiratory protection needed? Specify:
Type:   Boiler   Sewer   Vessel   Tank   Turbine      Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):    Exact location      of the Confined      Space:      Access / Distance to CS site:    Day 1 - Start Date:    (Day & Date)	Yes       No       Unsure         Is a tripod / winch / SRL with rescue function required?         Will the Entrant remain attached to the winch / SRL? (If not, a Stand-By Rescuer will be required)         Any full body harnesses needed? Number         Is mechanical ventilation required?         Is an electrical power source available / needed?         Is a fire watch needed? Hot Work Permit?         Is a ladder or scaffolding required?Has this been arranged?         Is respiratory protection needed? Specify:         Is other safety equipment required? Specify:         CS Dimensions: Depth ft Height ft How wide ft
Type: Boiler Sewer Vessel Tank Turbine Sewer Sewer Sewer Sewer Sewer Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined Space:  Access / Distance to CS site:	Yes       No       Unsure         Image: Is a tripod / winch / SRL with rescue function required?         Image: Is a tripod / winch / SRL with rescue function required?         Image: Is will be found in the properties of the
Type: Boiler Sewer Vessel Tank Turbine  Give Full Description of the Confined Space: Dimension, Access, etc & Specify Work to be done (Attach MSDS if required):  Exact location of the Confined Space:  Access / Distance to CS site:  Day 1 - Start Date: (Day & Date)  Day 1 - Entry Time: a.m p.m.  Approx. Number of Hours / Days Required:	Yes       No       Unsure         Image: Second of the control of

PLEASE FAX REQUEST TO MULTI-TREK AT (613) 731-8747 AND CONFIRM AVAILABILITY BY CALLING MULTI-TREK AT

(613) 731-ROPE (7673) / 1-800-263-5232. THANK YOU.

applied to the invoice. A 4 hour minimum call out applies to all requests. Rates as per web-site www.multitrek.com. Requisition.doc