

**Part 1            ADDENDUM NO.1**

**1.1                General**

- .1            This Addendum is issued prior to tender closing and shall become an integral part of the Tender, Specifications, Drawings and Contract Documents for this project.
- .2            In the event of conflicts between the various Contract Documents, the order of precedence shall be as stipulated in the General Conditions of the Contract, except that this Addendum shall take overall precedence.

**Part 2            Questions**

- 2.1            In the summary of work it states (The work will be done in a single phase on weekends.) Does this mean that we are only able to work on the weekends? Since we are an out of town company this will add a lot of room and board to our pricing. Are we able to work during the week.

**Answer:** Contractors can work week day and weekends. We will arrange for Commissionaires for work outside of standard business hours.

- 2.2            Section 23 05 49.01 Part 1 1.6.1 state the below. Is this to be included in our lump sum price? Or are we to ensure all new equipment installed meets this criteria?

Detailed design of piping, duct and other mechanical equipment is to be completed by Professional Engineer specializing in design of SRS and registered in the Nunavut Territory. Any details of restraint systems provided indicate the recommended system of SRS with final sizing of anchors and restraints elements to be provided by SRS Design Engineer. All piping and duct restraint systems to be designed to SMACNA Seismic Restraint Manual-Guidelines for Mechanical Systems, First Edition, 1991 and ASHRAE RP-812 Guide to Seismic Restraint, 1999.

**Answer:** The new equipment is to be seismically restrained as per the above guidelines. Shop drawings showing the proposed restraint systems for equipment and duct work will be required for review and approval. The shop drawings will be required to be sealed by a Professional Engineer Licenced in NWT/Nunavut. This is to be included in the lump sum price.

**END OF SECTION**