

USask Master Specification Directions: The master specifications are intended to be incorporated into the Consultant's final, project specific specification package. The project specific specifications are expected to include any and all sections or portions of sections (Part 1, Part 2, Part 3) that are required to create a fully executable project specification. USask Master Specs only provide information that USask **requires** be a part of the final specification package. Components or sections not included in the Master USask Specifications may still be required for a complete, well-designed project. **It is the consultant's responsibility to ensure all specifications match USask requirements. Any deviations or revisions to any section included in the master specifications requires written consent from the USask Engineering department. The consultant is liable for any omissions, errors, or incorrect equipment or components supplied to site.**

The Master Specifications shall be used in conjunction with USask's Design Guidelines. Any conflicts shall be brought to the attention of USask Engineering staff for clarification.

Part 1 General

1.1 TIE-INS TO UNIVERSITY SERVICES

- .1 All tie-ins and connections to existing University services, capping of same, etc. shall be done in off hours. If such work will require more time than one night, then the work shall be done on a weekend.
- .2 Tie-ins must be carried out in a non-stop manner with sufficient personnel to ensure the work is completed with no impedance to normal operating hour procedures.
- .3 The Contractor shall make the necessary allowances for any overtime necessary. No extras will be paid for this.
- .4 All tie-ins and connection shall be done only with the knowledge and approval of the University and all work times must be suitable to the University. Climate conditions shall be considered for the scheduling of shutdowns. Where assistance will be required from University forces (service shutdowns, etc.) arrangements shall be made at least ten (10) working days in advance of the requirement.

Part 2 Products

2.1 MATERIALS

- .1 HVAC and R Equipment:
 - .1 Refrigerant:
 - .1 Review with USask Engineering team prior to specification.

Part 3 Execution

END OF SECTION