

December 24, 2015

QUESTIONS AND ANSWERS
FOR
SASKATOON RESEARCH AND DEVELOPMENT CENTRE
CONTRACT NO. 33 – HEATING LINE REPLACEMENT
CONTRACT #465-1-28-c33

Q1 - Do you require the abandoned pipe to be removed?

A1 - Yes remove the pipe

Q2 - Who is responsible for the glycol replacement?

A2 - Contractor

Q3 - Who is responsible for the two main valves if they do not close completely?

A3 – Contractor is responsible.

Q4 - Who is responsible for moving equipment or items in the labs to access the existing piping?

A4 - AAFC

Q5 - There is considerably more pipe than what is mentioned in the RFQ, there is roughly 61 metres in the hall way of supply and return piping, the piping in the labs is considerably more. Just confirming the runouts in the labs is included in this RFQ?

A5 - The work will include the replacement of all piping in the hallway and lab as identified in the site visit. It is the responsibility of the bidder to confirm the quantity of pipe to be replaced

Q6 - Is insulation part of the tender and if so is there a spec?

A6 – Yes, insulation to match existing.

Q7 - Is water balancing required?

A7 - Yes

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