



465-2012 ADDENDUM 1

SUPPLY AND DELIVERY OF HVAC FILTERS – HEATING, VENTILATION AND AIR CONDITIONERS

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: August 23, 2012
BY: Ken M. Stelmack, SCPM, C.P.M., C.I.M.
TELEPHONE NO. (204) 986-2293

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20120228

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

PART A – BID SUBMISSION

Replace: 465-2012 Bid Submission with 465-2012 Addendum 1 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R1): Revise Items No's. 41 and 42;

Add Items No's. 42 and 43.

PART D – SUPPLEMENTAL CONDITIONS

Revise: Table B: Delivery Locations:

Transit Stores
421 Osborne Street
Winnipeg MB

Fire Paramedic Stores
2546 McPhillips Street
Winnipeg MB.

Water and Waste (N.E.W.P.C.C.)
2230 Main Street
Winnipeg MB

Contact: John Amos Fax: 204 339-2147
E-Mail jamos@winnipeg.ca

Water and Waste (S.E.W.P.C.C.)
100 Ed Spencer Drive
Winnipeg MB

Contact: Ron Hahlweg Fax: 204 254-1607
E-Mail rhahlweg@winnipeg.ca

ADD

Water and Waste (W.E.W.P.C.C.)
7740 Wilkes Avenue
Winnipeg MB
Contact: Mark Jacobson Fax: 204 986-4232
E-Mail mjacobso@winnipeg.ca

Property, Planning and Development
100 Main Street
Winnipeg MB
Ph.: (204) 794-4420

There may be limited personnel on site to receive material, call the above number before items are to be delivered.

1 Midland Avenue
200 Isabel Avenue
3001 Notre Dame Avenue
377 Dufferin Avenue
545 Watt Street
75 Brazier Street
1350 Pembina Hwy.
625 Osborne Street
510 Main Street (basement)
659-½ Wellington Avenue

Page numbering on some forms may be changed as a result.

PART E – SPECIFICATIONS

- Revise: E2.1.6 to read: Item No.: 40 – 41 shall be a plastic module media filter (PK 12 and PK18) shall have a fifty percent (50%) activated carbon and fifty percent (50%) potassium permanganate pellet blend.
- Add: E2.1.7 Item No.: 42 – 43 shall be a plastic module media filter (PK 12 and PK18) shall have a blend of activated carbon and potassium permanganate content with a twelve percent (12%) minimum sodium permanganate content in a pellet blend.
- Add: E2.2 The acceptable media blends for the PK 12 and PK 18 are a Purafil CP Blend Media and Purafil Odormix SP Media. Bidders are reminded that requests for approval of substitutes as an approved equal or an approved alternative shall be made in accordance with B5.
- Add: E2.3 The Contract shall ensure our system is functioning at optimum efficiency and shall monitor both the (PK 12 and PK 18) filters and provide media testing services. This sampling shall be done on a semi-annually basis at the NEWPCC, SEWPCC and WWPCC for items 40 - 43 to determine at what stages the bead media needs to be replaced each reports shall be sent to individuals shown on Table A Delivery Locations. The sampling and reporting shall be provided at **NO CHARGE** for each of all three (3) locations listed.