



PROCUREMENT SERVICES SECTION
13450 – 104 Avenue, Surrey BC V3T 1V8
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ADDENDUM #5

REQUEST FOR QUOTATIONS (RFQ) NO.: 1220-040-2019-098
TITLE: SUPPLY, DELIVERY AND INSTALLATION OF HVAC
REPLACEMENT – SURREY ARTS CENTRE
ADDENDUM ISSUE DATE: December 13, 2019
REVISED CLOSING DATE: prefer to receive Quotations on or before:
December 18, 2019

INFORMATION FOR CONTRACTORS

This Addendum is issued to provide additional information to the RFQ for the above named project, to the extent referenced and shall become a part thereof. No consideration will be allowed for extras due to the Contractor not being familiar with this Addendum. This Addendum No. 5 contains two (2) pages in total.

CLARIFICATIONS:

- 1) Contractors are to refer to the attached Addendum No. M2 for revisions to the Mechanical Specifications and Drawings as prepared by the Consultant dated December 13, 2019.

END OF ADDENDUM #5

All Addenda will become part of the RFQ Documents.

TO: City of Surrey

PAGE: 1 of 1

DATE: December 13, 2019

PROJECT NO.: 19-172

CONTRACT: Mechanical

ATTN: Farhad Alizadeh

DISTRIBUTION:

Prime Consultant (x)

Gen. Contractor (x)

Mech. Contractor (x)

Elect. Contractor ()

Resident Eng. ()

File (x)

Other ()

PROJECT: Surrey Art Center HVAC Replacement
13750 88th Ave
Surrey BCISSUED BY Lovejit ButtarTO ALL BIDDERS OF RECORD**1. GENERAL**

- 1.1 This addendum is issued pre "RFQ" Proposal closing to provide for certain revisions as noted herein.
- 1.2 All such revisions will become part of the Work and the effects shall be included in the Proposal price.
- 1.3 All work shall be performed in accordance with the Contract Documents.

2. EQUIVALENT MANUFACTURERS

- 2.1 Contractors may provide equivalent/alternate manufactures as an alternate price to the base bid.
- 2.2 Proposed alternate equipment is to be equivalent in dimensions, weight and performance as well as component dimensions for access.
- 2.3 Flow Consulting Group reserves the right to reject any equipment that is not found comparables to the specified equipment at the shop drawing stage of construction.

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