



CITY OF FARMINGTON

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<http://www.fmtn.org>

REQUEST FOR QUALIFICATIONS-BASED PROPOSALS
FOR
Professional Architectural Services for
Municipal Operations Center Expansion West

RFQP #12-90247

IMMEDIATE ATTENTION
ADDENDUM ONE

January 20, 2012

Notice to Offerors: The above referenced Request for Proposal (RFP) is hereby amended as follows:

CHANGE: Page 7, Section B., last sentence is changed from: "Exhibit A, attached, is the Preliminary Design..." The Preliminary Design is actually Exhibit C. The Preliminary Design was not attached to the original RFP documents but is attached to this Addendum.

CHANGE: Page 8, Section F., indicated that the Draft Agreement was Exhibit A. The Draft Agreement is Exhibit B.

Clarification: Exhibit A is the Campaign Contribution Disclosure Form and must be completed and returned with your submittal.

A pre-proposal conference will be held in the Kilowatt Conference Room at 101 N. Browning Parkway, Farmington, N.M., at 10:00 a.m. on February 1, 2012. The purpose of this pre-proposal is to answer any questions, as might arise, with respect to the requirements and execution of the proposal. Questions resolved at this meeting will be included in the "Minutes" and will be kept in the Proposal File. Offerors interested in receiving the "Minutes" may obtain them by accessing the Purchasing page of the City of Farmington website, www.fmtn.org or by calling (505) 599-1365.

If your request for proposal has already been submitted to this office, and this addendum will affect your proposal, please contact this office and we will return your proposal. Any proposals that have been received, and are not requested to be returned will remain in this office unopened until February 15, 2012 at 2:00 p.m.

Receipt of this addendum shall be noted on Page 4 in the Request for Proposal documents for the above referenced RFP.

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Buyer II
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PURCHASING

Exhibit C

FLOOR PLAN - NEW CONST. and DEMO.

1" = 10'-0"

0 5 10

4,544 GSF (HEATED AREAS)
 1,280 GSF (RELAY, METER)
 3,200 GSF (TRANSFORMER SHOP)
 + 432 GSF (OIL STORAGE, COMPRESSOR)
 9,456 GSF TOTAL

