ADDENDUM No. 1

ITB No. 4377

Roof Replacement Project Fire Station 3

Due: April 7, 2015 at 2:00 P.M.

The following additions shall be made to the Invitation to Bid for Roof Replacement Project Fire Station 3, ITB No. 4377, on which proposals will be received on/or before April 7, 2015 by 2:00 P.M.

The information contained herein shall take precedence over the original documents and all previous addenda (if any), and is appended thereto. **This Addendum includes 2 pages.**

Bidder is to acknowledge receipt of this Addendum No. 1, including all attachments (if any) in its Bid by so indicating on P-1 of the Invitation to Bid Form. Bids submitted without acknowledgement of receipt of this addendum will be considered nonconforming.

I. ADDITIONS

Asbestos Containing Materials

Fire Station #3 existing roofing materials were tested for asbestos containing materials and none were detected as shown by the results provided on Page 2 herein.

Bidders are responsible for any conclusions that they may draw from the information contained in the Addendum. No other changes have been made. Acknowledge receipt of this Addendum with your Bid. If further assistance regarding this process is required, please contact Mark Berryman, Purchasing Manager by email at: mberryman@a2gov.org.

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EMSL Analytical, Inc.

212 South Wagner Road, Ann Arbor, MI 48103 Phone/Fax: (734) 668-6810 / (734) 668-8532 http://www.EMSL.com annarborlab@emsl.com EMSL Order: CustomerID:

081500535

NOVA53

CustomerPO: ProjectID:

Attn: Jeff Benya

Nova Environmental, Inc 5300 Plymouth Rd Ann Arbor, MI 48105

Phone: Fax:

(734) 930-0995 (734) 930-2969

Received: Analysis Date:

03/26/15 11:15 AM 3/26/2015

Collected:

Project: CI0168/*155/ City of Ann Arbor/ Fire Station #3/ Roof

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description		Non-Asbestos				Asbestos
		Appearance	%	Fibrous	%	Non-Fibrous	% Type
CI0168/*155-001A 081500535-0001	Paper A	Black Fibrous Homogeneous	95%	Cellulose		5% Non-fibrous (other)	None Detected
CI0168/*155-001B 081500535-0001A	Foam	Yellow Non-Fibrous Homogeneous			1	00% Non-fibrous (other)	None Detected
CI0168/*155-001C 081500535-0001B	Tectum	Beige Fibrous Homogeneous	70%	Cellulose		30% Non-fibrous (other)	None Detected
Cl0168/*155-001D 081500535-0001C	Paper B	Black Fibrous Homogeneous	95%	Cellulose		5% Non-fibrous (other)	None Detected

Rebecca Newman (4)

Ryan Shannon, Laboratory Manager or other approved signatory

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Initial report from 03/26/2015 14:04:15

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