

ALL PLANHOLDERS OF RECORD.	
Request for Quotations 26-RFQ-001 : Renovation - Anchorage	124 N Bliss Fire Damage Removal and
Andrew Morton, Administrative Service	es Manager, Procurement
Three (3), including this cover sheet.	
September 23, 2025	
rocurement Office at (907) 330-8239. If	ddendum is <u>not</u> received in full, please fall pages of the Addendum are received, ng and Contract Compliance Department -8217.
Co	mpany's Name
Co	mpany's Representative
r	Request for Quotations 26-RFQ-001: Renovation - Anchorage Andrew Morton, Administrative Service Three (3), including this cover sheet. September 23, 2025 Perewith is Addendum No. 2. If the Accourement Office at (907) 330-8239. If his sheet and email it to AHFC's Sourcing ahfc.us or you may fax it to (907) 330-820.





Date



ADDENDUM NO. 2 September 23, 2025

Request for Quotations 26-RFQ-001 124 N Bliss Fire Damage Removal and Renovation - Anchorage

This document forms a part of and modifies the RFQ as noted below. Offerors should acknowledge receipt of this addendum. Failure to acknowledge receipt of this addendum may subject Offerors to disqualification.

FOR: Alaska Housing Finance Corporation

P.O. Box 101020

Anchorage, Alaska 99510

Andrew Morton (907) 330-8146

The following corrections, clarifications and/or deletions to the RFQ are hereby made a part of said documents.

This addendum consists of two (2) pages.

ADDENDUM NO. 2

QUESTIONS RECEIVED BY AHFC FOR CLARIFICATION:

QUESTION 1: Does all the wiring get replaced?

ANSWER: Please see work summary pg#1.

QUESTION 2: What are work hours associated with this project?

ANSWER: Please see work summary, pg#3

QUESTION 3: Are shelving and closet rods to remain?

ANSWER: AHFC will remove all current closet rods, closet shelves, and S&R

brackets. Contractor to install new closet shelves, closet rods, and S&R

brackets in existing locations.

QUESTION 4: At what point does the flooring install occur?





Alaska Housing

ANSWER:

Intent is to leave the existing flooring in place until mass denfiblance corrected cleaning and priming of drywall, and drywall install is complete. Purpose is to keep sub-floor, underlayment, and associated adhesives from being exposed to smoke/soot debris. Contractor to mop-clean the floor after mass demo, in an effort to remove as much soot and smoke residue as possible. Demo and replacement of LVP to occur successively, and be completed utilizing AHFC's flooring replacement contractor, at a time mutually agreed upon by Contract Administrator and successful bidder. Any costs associated with demo and replacement of flooring in the unit are not to be considered part of this

solicitation.

QUESTION 5:

Can the shower surround be replaced by multi-piece unit?

ANSWER:

New shower to have similar layout to existing. Shower enclosure shall be Roll-in, ADA compliant, with a barrier free threshold, with integrated fold down seat, full reinforced wood backing for grab bar installation and comply to:

- A.D.A Law, Regulations and Standards
- A.D.A Accessibility Guidelines for Buildings and Facilities
- A.N.S.I. A117.1 Accessible and Useable Buildings and Facilities
- A.N.S.I. Z124.2 Standards for Plastic Showers
- I.P.C. International Plumbing Code
- U.P.C Uniform plumbing Code

QUESTION 6:

Similar properties in this area have tested positive for asbestos and lead. Will a hazardous materials survey be conducted for this project? If hazardous materials are identified, will a change order be issued to address abatement?

ANSWER:

26-RFQ-001

This property was constructed in 1983 and therefore doesn't require lead testing as it is post 1978. This property has been tested for asbestos in 12/2020 with none detected (please see attached asbestos report).

END OF ADDENDUM NO. 2









Bulk Sample Analysis for Asbestos

ATC Project #: LL12841

Client Project #: Apt 122 Apt 124

Report #: 672006

Report By: J. Hicklin Report Date: 12/03/2020

Client: Wolverine Supply Inc.

5099 E. Blue Lupine Dr. Wasilla, AK 99654-8419

Billing Number: 24715

Collected By: Collection Date: 12/02/2020

Client

Analysis By:

J. Hicklin

Analysis Date:

12/03/2020 J. Hicklin

Sample Count: 6 Layer Count: 15

Received By: **Received Date:**

12/02/2020

Project Name/Location: 122 N Bliss

Client ID#

TAT: 24 Hour

ATC ID#

Location:

1-122 Homogeneous AB20-7263A

Living Room

Color

Layer

No

Material Texture

White

1 of 5

Asbestos: None Detected

Other Fibrous Material

Fibrous %

Cellulose

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location: Living Room

1-122

AB20-7263B

Layer

Homogeneous No

Material Texture

Color White

2 of 5

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

1-122 Homogeneous AB20-7263C

Living Room Material

Color

Layer

No

Tape

Tan

3 of 5

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous % 99%

Other Fibrous Materials: 99%

Non-Fibrous Materials: 1%

Client ID# 1-122

ATC ID#

Location:

Homogeneous

AB20-7263D

Living Room

Color

Layer

No

Material Joint Compound

White

4 of 5

Asbestos: None Detected

Other Fibrous Material

Fibrous % Trace

Other Fibrous Materials: TRACE

Cellulose

Non-Fibrous Materials: 100%





Bulk Sample Analysis for Asbestos

ATC Project #: LL12841

Client Project #: Apt 122 Apt 124

Report #: 672006

Report By: J. Hicklin Report Date: 12/03/2020

Client ID#

ATC ID#

Location:

1-122

AB20-7263E

Living Room

Homogeneous

Material **GWB**

Color White

Layer 5 of 5

No

Other Fibrous Material

Cellulose

Asbestos: None Detected

Fibrous %

5%

Other Fibrous Materials: 5%

Non-Fibrous Materials: 95%

Client ID# 2-122

ATC ID# AB20-7264A

Location: Hallway

Homogeneous

Material **Texture**

Color White Layer 1 of 2

No

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location: Hallway

2-122 Homogeneous AB20-7264B

Material

Color

Layer

No

Joint Compound

White

2 of 2

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

3-122

No

AB20-7265A

Bedroom

Homogeneous

Material

Color

Layer

Texture

White

1 of 2

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous % Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%





Bulk Sample Analysis for Asbestos

ATC Project #: LL12841

Client Project #: Apt 122 Apt 124

Report #: 672006

Report By: J. Hicklin Report Date: 12/03/2020

Client ID#

ATC ID#

Location:

3-122

AB20-7265B

Bedroom

Color

Layer

Homogeneous No

Material Joint Compound

White

2 of 2

Asbestos: None Detected

Other Fibrous Material

Cellulose

Fibrous % Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

4-124

AB20-7266A

Living Room

Color

Layer

Homogeneous No

Material Texture

White

1 of 2

Asbestos: None Detected

Other Fibrous Material Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

4-124 Homogeneous

Living Room AB20-7266B

Color

Layer

No

Material Joint Compound

White

2 of 2

Asbestos: None Detected

Other Fibrous Material Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

5-124

AB20-7267A

Hallway

Homogeneous

Color

Layer

Material Texture

White

1 of 2

Asbestos: None Detected

Other Fibrous Material Cellulose

Fibrous % Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

5-124 Homogeneous AB20-7267B

Hallway Material

Color

Layer

No

Joint Compound

Asbestos: None Detected

White

2 of 2

Other Fibrous Material Cellulose

Fibrous %

Trace

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%





Bulk Sample Analysis for Asbestos

ATC Project #: LL12841

Client Project #: Apt 122 Apt 124

Report #: 672006 Report By: J. Hicklin

Report Date: 12/03/2020

Client ID#

ATC ID#

Location: Bedroom

6-124

AB20-7268A

Homogeneous

Material

Color

Layer

No

Texture

White

1 of 2

....

Asbestos: None Detected

Other Fibrous Material

Fibrous %

Other Fibrous Materials: TRACE

__._

Cellulose

Trace

Non-Fibrous Materials: 100%

Client ID#

ATC ID#

Location:

6-124 Homogeneous AB20-7268B Bedroom

Color

Layer

No

Material
Joint Compound

Asbestos: None Detected

Other Fibrous Material
Cellulose

Fibrous % Trace White

2 of 2

Other Fibrous Materials: TRACE

Non-Fibrous Materials: 100%

Joel Hicklin, Laboratory Technical Manager

12/03/2020

Date

12/03/2020

Date

Analysis performed by: EPA Method 600/M4-82-020 or EPA Method 600/R-93/116, at the discretion of the client or ATC. All quantities reported are based on visual estimation by PLM, unless point-counting method is requested and noted for the sample. Test report relates only to items tested and must not be used by client to claim product endorsement by NVLAP or any agency of the U.S. Government. Test reports must not be reproduced without the approval of ATC, and are subject to ATC General Terms and Conditions (available upon request).

LL 12841

	F1				- 120	941	
A			383 In	ndustrial Way Suite 300 Anchorage, AK 995	01 (907)25	8-8661	
1 ,			CITAIN			04,00	
Date: 12/2/20	7		CHAIN	OF CUSTODY	0# 37	73-15	
Customer Name:	olver	ine	. 5 cm	pplx Inc	O #	, ,	
Project Name: 122	N.	Bli	33	Project #:	22	Apt. 12	
Billing Address:			÷ ·	City:State:_	Zip Co	de:	
Phone:			,1	Cell:			
Send report via (choose one): Email:							
Only for SAME DAY T.A.T Verbal (circle one) Y / N If yes, please provide name/contact #:							
By signing for these samples you are responsible for payment. We will not bill someone else on your behalf.							
Samples Relinquished By	(please print)	:	Thon	Date:	Time:	am/pm	
		T	15 61.				
Samples Received By (ple	ase print):	V [1	10011	Date: 12.2-3	_⊈ime:	am/pm	
Samples Analysis Type: PCM PLM TEM LEAD TCLP MOLD Other (specify)							
			Compo	site: Y			
Turn-around Time: SAME DAY NEXT DAY 2-DAY 3-DAY 5-DAY							
Method of Payment: CHECK CREDIT CARD ACCOUNT							
	Collection		Analysis		Volume	Sample	
Sample #	Date	T.A.T.	Туре	Location/Worker: Task	(L)	Condition	
122	12/2	DR	42/	Hall max			
122	12/1	/		Richard			

It is the responsibility of the Customer to ensure that samples are correctly taken and packaged. ATC reserves the right to refuse samples for analysis which are obviously unsuitable due to damage, incorrect or insufficient labeling, or incorrect sample loading. ATC will contact the Customer as soon as such a problem is identified and will discuss with the Customer the course of action to be taken.