



B R O W N S V I L L E
PUBLIC UTILITIES BOARD

Date: May 24, 2022
To: All Vendors
Subject: Addendum #1

**REFERENCE: P 042-22 ASBESTOS REMOVAL AND DISPOSAL AT THE SILAS RAY
POWER PLANT UNIT 5.**

This Addendum forms part of the contract and clarifies, corrects or modifies original proposal document. The attached Appendix A, page 1 of 2, has been updated and lists the approximate quantities for the Asbestos Abatement.

NEW SUBMISSION DATE & TIME: June 8, 2022 by 5:00 PM
NEW OPENING DATE & TIME: June 9, 2022 at 11:30 AM

The signature of the company agent, for the acknowledgement of this addendum, shall be required. **Complete information below and return via e-mail to: hlopez@brownsville-pub.com.**

I hereby acknowledge receipt of this addendum.

Company: _____
Agent Name: _____
Agent Signature: _____
Address: _____
City: _____ **State:** _____ **Zip:** _____
Phone Number: _____ **E-mail address:** _____

If you have any further questions about the Proposal, call 956-983-6375.

Hugo E. Lopez

BY: Hugo E. Lopez
Purchasing

**APPENDIX A
BPUB SILAS RAY POWER PLANT
ASBESTOS ABATEMENT SPECIFICATIONS**

GENERAL PROJECT INFORMATION

Site Address:

BPUB Silas Ray Power Plant
94 W 13th Street
Brownsville, Texas 78520

Owner:

Brownsville Public Utilities Board
1425 Robinhood Blvd
Brownsville, TX 78520

Owner's Representative/Project Administrator

AAMECC LLC
1327 E Washington Ave #242
Harlingen, TX 78550
(956) 535-9110 (M)

Abdul-Kareem Kamara Christmas (DSHS Licensed Asbestos Individual Consultant No. 10-5839)
Jose A Arellano (DSHS Project Manager License No. 50-1611)

Asbestos Abatement Contractor

To Be Determined



Abdul-Kareem Kamara Christmas
(DSHS License No. 10-5839)

05/20/22

Date

BASE SCOPE OF WORK

The following approximate quantities are provided to help the Asbestos Abatement Contractor to get a better assessment of the asbestos containing material (ACM) to be affected. The Contractor will be responsible for the DSHS notification fees.

ACM was identified in the building materials as presented below:

Piping Thermal System Insulation (T.S.I.) (approximately 7,958 linear feet) – Boiler 5 & 6

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement. All asbestos abatement removal will be performed using wet methods.

Surge Tank [Green] (approximately 1,994 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Unit 5 Steel Boiler (approximately 58 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

De-Aerator #4014 (approximately 116 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

3004 Tank (approximately 246 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Air Preheater #2003 (approximately 455 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Feed Water Heater M-015A (approximately 412 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Evaporator B009 (approximately 279 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Evaporator B0010 (approximately 298 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

ID Fan (approximately 290 square feet)

Demarcate a regulated area for any type of asbestos removal work, including full containment, RFCI, Splashguard, glove-bag, mini-containment, wrap-and-cut, and exterior abatement.

Full containment

Includes as a minimum: 6-mil polyethylene critical barriers, two 4-mil polyethylene layers on walls (where applicable), one 4-mil polyethylene layer on ceilings (where applicable), two 6-mil polyethylene layers on floors (where applicable), attached three-stage wet decontamination unit, and negative pressure ventilation system. The materials are to be removed by glove bag, manual and/or mechanical wet methods. Minimum PPE include full faced PAPR respirators with HEPA filter cartridges, gloves, rubber steel toe boots, hardhats and disposable suits.



Abdul-Kareem Kamara Christmas
(DSHS License No. 10-5839)

05/20/22

Date