



INVITATION FOR BIDS

The Housing Authority of the City of Austin TX (HACA) will receive bids for Project #2021-03 Roofing Replacements, @ Pathways at Coronado Hills Apartments located at 1438 Coronado Hills Drive, Austin, Texas 78752.

A Pre-Bid conference meeting will be held at 1438 Coronado Hills Drive, Austin, Texas 78752 on Thursday, May 13, 2021 at 10:00 AM local time with site visit to follow. Bid submission will be due electronically on Friday, May 28, 2021 no later than 5:00 PM local time. Bid results will be available on Wednesday, June 2, 2021.

Interested parties who wish to respond to this solicitation must register with the eProcurement Marketplace and submit the required documents electronically to https://ha.internationaleprocurement.com/requests.html?company_id=10217 by 5:00 PM/CST May 28, 2021.

Bid packets may be obtained on the eProcurement Marketplace (as our Agency is paying all costs for the use of this Marketplace, there will not be any additional charges to your firm to use this Marketplace to download the IFB documents or submit a response to our Agency).

To take part in this process, please follow these instructions:

DIRECTIONS TO ACCESS THE EPROCUREMENT MARKETPLACE 1.

Access ha.internationaleprocurement.com (no "www"). 2. Click on the "Login" button in the upper left side. 3. Follow the listed directions. 4. If you have any problems in accessing or registering on the Marketplace, please contact customer support at (866) 526-9266.

All responses must be submitted

via https://ha.internationaleprocurement.com/requests.html?company_id=10217 HACA reserves the right to reject any or all responses and waive any informalities in the response process.

Please be advised that this project will require compliance with local ordinances for COVID-19 safe working protocols in the City of Austin.

You can also dial 7-1-1 and it will automatically go to a different group such as TTY, voice, VCO, HCO, etc. Relay Texas TTY No. 1800-735-2989 Customer Service No. 1800-676-3777 (V/T)

End of Section