



ADDENDUM NO. 1

TO: ALL VENDORS
FROM: Heidi DiFranco
SUBJECT: USCA-0213-HD – Sun Sail Shades
DATE: September 18, 2019

This Addendum No. 1 modifies the RFQ only in the manner and to the extent as stated herein.

Q & A's:

1. On page two of the bid document, item # 8, I would like to verify that the wind speed indicated is correct. "System shall be designed to withstand 150 mph wind loads".
 - a. Shade sails and connections shall be designed to withstand 150mph wind.
 2. Are you able to provide an estimate/measurement of the patio size (see diagram attached - red line)?
 - a. All measurements are the responsibility of the bidder.
 3. Attaching to the wall would reduce the cost of the project. However, we usually have the building engineer guide us on the attachment point location, the type of anchors he would suggest and have them sign-off and take responsibility that the building can hold the loads. 150 mph is what you are requesting. Do you have a building engineer that will provide this information/service?
 - a. USC Aiken does not have a building engineer that would provide the recommended anchors. Vendor may engage services of 3rd party engineer (non USC employee)
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BIDDER SHALL ACKNOWLEDGE RECEIPT OF ADDENDUM NO. 1 IN THE SPACE PROVIDED BELOW AND RETURN IT WITH THEIR BID RESPONSE. FAILURE TO DO SO MAY SUBJECT BID TO REJECTION.

Authorized Signature

Firm

Date