PORT CORPUS CHRISTI

BID TABULATION FOR
LA QUINTA TERMINAL AQUATIC HABITAT MITIGATION PHASE II
PROJECT NO. 12-031B
Bid Opening: July 8, 2016 at 2:00 pm

Company Name	Bid Bond or Check	Base Bid[A]		Additive Bid Item 1[B†]	Additive Bid Item 2[C†]	Total Evaluated Bid[D]	Addendum No. 1	Addendum No. 2
		Amount	Protection Berm*					
Shoreline Foundation Inc.	5%	$2,949,830.00	Earthen	$35,950.00	$29,050.00	$3,274,830.00	x	x
Orion Marine	5%	$5,792,957.91	None	$51,326.26	$43,440.20	$6,266,790.21	x	x

[A]BASE BID: The work generally includes excavating material from designated areas and conveying the materials to, filling, and shaping the conveyed materials and materials existing within Cell F at the BUS6 site, a remote offshore location in Corpus Christi Bay, to create the mitigation berms and a protection berm using either the installation of a geotextile tube with sand material excavated from DMPA 14 or an earthen fill within the specified template using material excavated from DMPA 14 and/or the Turning Basin and/or the offshore emergent levee or any combination thereof; preparation of planting plans for and the planting of seagrass, shoal grass, Halodule wrightii, in Cell E and/or D, and for smooth cord grass, Spartina alterniflora (Type 1), to the Cell F mitigation berms; post-plant monitoring of the planted vegetation, including preparation of monitoring plans, monitoring reports, and replanting if necessary; protection of the environment; erosion control; construction surveying; and cleanup. This is a Lump Sum bid item.
*PROTECTION BERM: Contractor to Specify Protection Berm: Geotextile Tube or Earthen Berm

[B]ADDITIVE BID ITEM 1: The work generally incudes the preparation of planting plans for the harvest and the planting of up to 5.0 acre equivalent planting (AEP) of smooth cord grass Spartina alterniflora (Type 1) within existing Phase I mitigation berms at the direction of the PCCA; post-plant monitoring of the planted vegetation, including preparation of monitoring plans, monitoring reports, and replanting if necessary; protection of the environment; erosion control; construction surveying; and cleanup. Each acre equivalent to be planted at the Cell F locations designated by and upon approval in writing from the PCCA. For AEP, see Technical Specification 32 90 00 1.04. This is a Unit Price bid item. This item and its quantity can be added to the contract within 90 calendar days from the Notice to Proceed for the Base Bid.
[†] Dollars/1.0 AEP

[C]ADDITIVE BID ITEM 2: The work generally incudes the preparation of planting plans for the harvest and planting of seagrass, shoal grass, Halodule wrightii, and the planting of up to 5.0 acre equivalent planting (AEP) seagrass within existing Cell F and/or Phase I mitigation berms; post-plant monitoring of the planted vegetation, including preparation of monitoring plans, monitoring reports, and replanting if necessary; protection of the environment; erosion control; construction surveying; and cleanup. Each acre equivalent planting to be installed into existing Phase I Cell F locations designated by and upon approval in writing from the PCCA. For AEP, see Technical Specification 32 90 00 1.04. This is a Unit Price bid item. This item and its quantity can be added to the contract within 90 calendar days from the Notice to Proceed for the Base Bid.
[†] Dollars/1.0 AEP

[D]TOTAL EVALUATED BID: To rate the bids on an equitable basis and provide the most value to the PCCA, the bids will be evaluated using the following formula. Bidder must complete this formula: Base Bid (Total Lump Sum for Bid Item A) = $_____ + 5.0 x $_____/1.0 AEP Additive Bid Item 1 = $_____ + 5.0 x $_____/1.0 AEP Additive Bid Item 2 = $_____

Read By: David Krams

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Checked & Prepared By: Lucy Betancourt

Date: July 8, 2016