

**TABULATION SHEET**

**Bid No. 2010-056-5067 Demolition and Reconstruction of a New Single Family Home located at 914 Armstrong, Seagoville, Texas (Stearn)**

**Opening Date: 07-Jun-2010**

**DESCRIPTION:**

**NCTRCA Certified Vendor (M/Wbe)  
Addendum Returned**

**The Bidder, in compliance with your request for bids for the general construction of the above project, having examined the site of the proposed construction of the proposed project, including the availability of materials and labor, hereby proposes to furnish all labor, materials, services, equipment and documents, within the time requested and at a price stated thereafter, to cover all expenses incurred in the performance of the work required under the Contract of which the proposal is a part.**

	Est. Qty.	VENDOR #1	VENDOR #2	VENDOR #3
A. Equipment, Parts, Material, and Supplies Cost:		Legend Contracting Inc.	Altura Homes	Texan Certified Homes
B. Total Labor, Demolition, Re-construction/Construction Cost:		608 W. Main St. Celina, Tx 75009 Don D'Amico 972.382.8304 972.382.4390 fax	2529 Waterstore Ln. Rockawall, Tx Mark Merchant 214.998.7765	664 BrookGlen Ct. Waxahachie, Tx Roberta Cobbs 972.207.0766 972.298.7987 fax
C. All other cost associated with this project including overhead and profit:		No	Unk	No
<b>Total Turnkey Project/Bid Cost (a+b+c):</b>		No	<b>No</b>	No
		\$ 26,000.00	\$ 23,943.60	\$ <b>58,780.00</b>
		\$ 26,000.00	\$ 26,936.55	see above
		\$ 5,495.00	\$ 8,978.85	see above
		\$ <b>57,495.00</b>	\$ <b>59,859.00</b>	\$ <b>58,780.00</b>

Specify the Brand, Make and Manufacturer Model Number of the Proposed Energy Star Compliant and Qualified Refrigerator:

GE GTS 18FBRWW Kenmore Sears GE

Specify the Brand, Make and Manufacturer Model Number of the Proposed Freestanding Range:

GE ABS 300 JWW Kenmore Sears GE

Specify any additional comments/cost/etc. included with your bid proposal and/or required to ensure a complete turn key job (if applicable): Attach a separate page if additional space is required.

N/A NA No Comments







