



CITY OF HOUSTON

Administration and Regulatory Affairs Department
Strategic Purchasing Division

Bill White
Mayor

Calvin D. Wells
City Purchasing Agent
P.O. Box 1562
Houston, Texas 77251-1562

F. 832.393.8755
<https://purchasing.houstontx.gov>

September 9, 2008

SUBJECT: Letter of Clarification No. 2
The Sale of Scrap Metal Services for Various Departments

REFERENCE: Invitation to Bid No.: S11-L22942

TO: All Prospective Bidders

This Letter of Clarification is issued for the following reasons:

- **To revise the above referenced solicitation as follows:**

Bid Form:

1. Remove pages 5, 6, 8, 9 and 11 of 56 and **replace** "with attached pages 5, 6, 8, 9 and 11 of 56 marked revised 09/09/2008".

Technical Specification:

2. Remove page 31 of 56 **replace:** "with attached page 31 of 56 marked revised 09/09/2008."

Note: Due to the changes that were made, this will invalidate Vendor's bid. You must verify the bid form for changes and re-submit your bid.

When issued, Letters of Clarification shall automatically become a part of the bid documents and shall supersede any previous specification and/or provision in conflict with the Letter of Clarification. It is the responsibility of the bidders to ensure that it has obtained all such letters. By submitting a bid on this project, bidders shall be deemed to have received all Letters of Clarification and to have incorporated them into this bid.

If you have any questions or if further clarification is needed regarding this solicitation, please contact me at 832-393-8750.

Sincerely,

A handwritten signature in black ink, appearing to read "Gloria Jordan-King".

Gloria Jordan-King
Sr. Procurement Specialist
832-393-8750

Partnering to better serve our customers...

Category II >30 day &/or < 10,000 lbs.: Containers held more than 30 days and or holding less than 10,000 lbs.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
6.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	100 lb.	X	\$ 2.67lb.	=	\$267.00	X _____%	=	\$ _____
7.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	100 lb.	X	\$.55 lb.	=	\$55.00	X _____%	=	\$ _____
8.	Ferrous Metal/No. 2 Heavy Melt	10,040 Tons	X	\$420.00 Ton	=	\$4,216,800.00	X _____%	=	\$ _____
9.	Tin, Bailing Scrap/No. 2 bundles	50 Tons	X	\$370.00 Ton	=	\$18,500.00	X _____%	=	\$ _____
10.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	150lb.	X	\$.91 lb.	=	\$136.50	X _____%	=	\$ _____
Year One Total Category II \$ _____									

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
11.	Ferrous Metal/No. 2 Heavy Melt	765 Tons	X	\$420.00 Ton	=	\$321,300.00	X _____%	=	\$ _____
12.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	1,000 lb.	X	\$.91lb.	=	\$910.00	X _____%	=	\$ _____

Category III Delivered Scrap: Scrap Metal Material Delivered by the City of Houston to Buyer

Year One Total Category III \$ _____

Year One Grand Total Category I, II and III \$ _____

Year Two

Category I <30 day & = 10,000 lbs. or more: Containers held less than 30 days and holding 10,000 lbs. or more.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 05/02/2008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
1.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	1,780 lb.	X	\$2.67 lbs.	=	\$4,752.60	X _____%	=	\$ _____
2.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast (PWE 10,000 lbs);(Parks 600)	23,350 lb.	X	\$0.55 lbs.	=	\$12,842.50	X _____%	=	\$ _____
3.	Ferrous Metal/No. 2 Heavy Melt	160,100 Tons	X	\$.420 Tons	=	\$67,242,000.00	X _____%	=	\$ _____
4.	Tin, Bailing Scrap/No. 2 bundles	420 Tons	X	\$.370 Tons	=	\$155,400.00	X _____%	=	\$ _____
5.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	212 lb.	X	\$.91 lbs.	=	\$192.92	X _____%	=	\$ _____

Year Two Total Category I \$ _____

Year Two

Category II >30 day &/or < 10,000 lbs.: Containers held more than 30 days and or holding less than 10,000 lbs.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 05/02/2008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
6.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	100 lb.	X	\$ 2.67lb.	=	\$267.00	X _____%	=	\$ _____
7.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	100 lb.	X	\$.55 lb.	=	\$55.00	X _____%	=	\$ _____
8.	Ferrous Metal/No. 2 Heavy Melt	10,040 Tons	X	\$.420.00 Ton	=	\$4,216,800.00	X _____%	=	\$ _____
9.	Tin, Bailing Scrap/No. 2 bundles	50 Tons	X	\$370.00Ton	=	\$18,500.00	X _____%	=	\$ _____
10.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	150 lb.	X	\$.91 lb.	=	\$136.50	X _____%	=	\$ _____

Year Two Category II Total \$ _____

Category II >30 day &/or < 10,000 lbs.: Containers held more than 30 days and or holding less than 10,000 lbs.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 05/02/2003	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
6.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	100 lb.	X	\$ 2.67lb.	=	\$267.00	X _____%	=	\$ _____
7.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	100 lb.	X	\$.55 lb.	=	\$55.00	X _____%	=	\$ _____
8.	Ferrous Metal/No. 2 Heavy Melt	10,040 Tons	X	\$420.00 Ton	=	\$4,216,800.00	X _____%	=	\$ _____
9.	Tin, Bailing Scrap/No. 2 bundles	50Tons	X	\$370.00 Ton	=	\$18,500.00	X _____%	=	\$ _____
10.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	150 lb.	X	\$.91 lb.	=	\$136.50	X _____%	=	\$ _____

Year Three Total Category II \$ _____

Category III Delivered Scrap: Scrap Metal Material Delivered by the City of Houston to Buyer

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
11.	Ferrous Metal/No. 2 Heavy Melt	765 Tons	X	\$420.00 Ton	=	\$321,300.00	X _____%	=	\$ _____
12.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	1000 lb.	X	\$.91lb.	=	\$910.00	X _____%	=	\$ _____

Year Three Total Category III \$ _____

Year Three Grand Total Category I, II and III \$ _____

Year Four (Option Year One)

Category I <30 day & = 10,000 lbs. or more: Containers held less than 30 days and holding 10,000 lbs. or more.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 05/02/2008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
1.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	1,780 lb.	X	\$2.67 lbs.	=	\$4,752.60	X _____%	=	\$ _____
2.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	23,350 lb.	X	\$0.55 lbs.	=	\$12,842.50	X _____%	=	\$ _____
3.	Ferrous Metal/No. 2 Heavy Melt	160,100 Tons	X	\$420.00 Tons	=	\$67,242,000.00	X _____%	=	\$ _____
4.	Tin, Bailing Scrap/No. 2 bundles	420 Tons	X	\$370.00 Tons	=	\$155,400.00	X _____%	=	\$ _____
5.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	212 lb.	X	\$.91 lbs.	=	\$192.92	X _____%	=	\$ _____

Year Four (Option Year One) Total Category I \$ _____

Category II >30 day &/or < 10,000 lbs.: Containers held more than 30 days and or holding less than 10,000 lbs.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
6.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	100 lb.	X	\$ 2.67lb.	=	\$267.00	X _____%	=	\$ _____
7.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	100 lb.	X	\$.55 lb.	=	\$55.00	X _____%	=	\$ _____
8.	Ferrous Metal/No. 2 Heavy Melt	10,040 Tons	X	\$ 420.00 Ton	=	\$4,216,800.00	X _____%	=	\$ _____
9.	Tin, Bailing Scrap/No. 2 bundles	50 Tons	X	\$370.00 Ton	=	\$18,500.00	X _____%	=	\$ _____
10.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	150 lb.	X	\$.91 lb.	=	\$136.50	X _____%	=	\$ _____

Year Four (Option Year One) Category II Total \$ _____

Year Five (Option Year Two)

Category II >30 day &/or < 10,000 lbs.: Containers held more than 30 days and or holding less than 10,000 lbs.

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
6.	Copper, Scrap Clean & Insulated/No.2 Heavy Copper & Wire	100 lb.	X	\$ 2.67lb.	=	\$267.00	X _____%	=	\$ _____
7.	Aluminum Breakage, Clean & Unclean/Old Aluminum Sheet & Cast	100 lb.	X	\$.55 lb.	=	\$55.00	X _____%	=	\$ _____
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9.	Tin, Bailing Scrap/No. 2 bundles	50 Tons	X	\$370.00 Ton	=	\$18,500.00	X _____%	=	\$ _____
10.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	150 lb.	X	\$.91 lb.	=	\$136.50	X _____%	=	\$ _____

Year Five (Option Year Two) Category II Total

\$ _____

Category III Delivered Scrap: Scrap Metal Material Delivered by the City of Houston to Buyer

Item No.	City Scrap Metal Classification/American Metal Market, Classification	Est. Qty.	X	American Metal Mkt. Reference Price of 07/02/008	=	Market Price Total	X % rate contractor will pay	=	Yearly Total
11.	Ferrous Metal/No. 2 Heavy Melt	765 Tons	X	\$420.00 Ton	=	\$321,300.00	X _____%	=	\$ _____
12.	Stainless Steel Breakage/18-8 Bundles, Solids, Clips	1000 lb.	X	\$.91lb.	=	\$910.00	X _____%	=	\$ _____

Year Five (Option Year Two) Total Category III

\$ _____

Year Five (Option Year Two) Grand Total Category I, II and III

\$ _____

EXHIBIT BB
City of Houston
Scrap Container Locations

<u>LOCATION</u>	<u>DEPARTMENT</u>
1205 Dart	Fire (HFD Logistics Command Center)
1995 South Dairy Ashford St.	Fire (HFD Station 75)
2511 Broad Street	Finance & Administration
1700 E. Crosstimbers (Temporary)	Public Works and Engineering (ROWFM)
2707 Dalton	Public Works and Engineering (Traffic & Trans)
801 Gillette	Public Works and Engineering (ROWFM)
3100 Old Galveston	Public Works and Engineering (Wastewater)
3103 Old Galveston	Public Works and Engineering (Wastewater)
7440 Cullen	Public Works and Engineering (Wastewater)
12319 ½ Almeda	Public Works and Engineering (Wastewater)
5423 Magnum	Public Works and Engineering (Wastewater)
7101 Renwick	Public Works and Engineering (Utility Maint)
2700 Dalton	Public Works and Engineering (Utility Maint)
802 E. Burress	Public Works and Engineering (Utility Maint)
5900 Teague Rd.	Public Works and Engineering (Utility Maint.)
7004 Ardmore	Public Works and Engineering (Water Prod.)
7027 Ardmore`	Public Works and Engineering (Water Prod.)
13211 West Houston Center Blvd.	Public Works and Engineering (Materials Mgmt.)
2200 Patterson	Public Works and Engineering (Traffic & Trans)
6200 Wheeler	Parks and Recreation
3026 Berry Road	Health and Humans Services
7131 Cullen	Health and Human Services
5565 Kirkpatrick , Houston, TX 77028	Solid Waste Management Department
5100 Sunbeam, Houston, TX 77033	Solid Waste Management Department
2240 Central, Houston, TX 77012	Solid Waste Management Department
6023 Winfern, Houston, TX 77040	Solid Waste Management Department
18600 Lee Road, Humble, TX	Houston Airport System (HAS)