

AN ORDINANCE **2008-09-18-0800**

AUTHORIZING A CONTRACT WITH WASTE MANAGEMENT OF TEXAS, INC., TO PROVIDE THE CITY WITH AN ANNUAL CONTRACT FOR COMMERCIAL GARBAGE DISPOSAL SERVICES FOR AN ESTIMATED ANNUAL COST OF \$783,000.00, FOR A TERM BEGINNING OCTOBER 1, 2008 AND ENDING SEPTEMBER 30, 2010, WITH TWO ONE-YEAR EXTENSION OPTIONS.

* * * * *

WHEREAS, a Request for Proposal for Commercial Garbage Disposal Services, with an option to provide recycling collection services, was issued by the City; and

WHEREAS, four responses were received and evaluated based on the evaluation criteria of experience, background, qualifications, proposed plan for service delivery, pricing schedule and the Small Business Economic Development Advocacy Program (SBEDA); and

WHEREAS, the committee selected Waste Management of Texas, Inc., as the highest ranked proposal response, and is recommending Waste Management of Texas, Inc., for award of the annual contract for solid waste collection and disposal services, and is recommending that no contract be awarded at this time for recycling collection services; and

WHEREAS, this annual contract provides for commercial garbage disposal services for the City of San Antonio, including container rental, hauling and disposal of all contents, re-setting and maintaining dumpsters and equipment, disinfecting containers receiving food, and associated dump fees; and

WHEREAS, this award will authorize an annual contract to provide commercial garbage disposal services beginning October 1, 2008 through September 30, 2010, with two one-year options to extend; and

WHEREAS, the City recognizes that the prompt, efficient, and careful removal of refuse is necessary to maintain sanitary conditions to preserve and protect the health and safety of the City's resident, and therefore, this contract is exempt from competitive bidding in accordance with Texas Local Government Code §252.022(a)(2); **NOW THEREFORE**,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF SAN ANTONIO:

SECTION 1. The City Council hereby finds and determines that this procurement authorized by this Ordinance is subject to the "health and safety" exception established by and provided for in §252.022(a)(2) of the Texas Local Government Code, in that the

acquisition of the refuse collection services is necessary to preserve and protect the health and safety of the residents of the City by providing for (i) collection and disposal of garbage and other refuse in an efficient, safe, timely and orderly manner; (ii) prevention of accumulation of garbage and other refuse throughout the City; (iii) prevention of the infestation of rats, vermin, and other pests and public health threats throughout the City resulting from such accumulation; and (iv) prevention of the spread of diseases resulting from (ii) and (iii) above.

SECTION 2. Waste Management of Texas, Inc., is hereby selected to provide commercial garbage disposal services for the City of San Antonio as the most qualified respondent to the Request for Proposal. A copy of the Agreement, Request for Proposal and response is attached and incorporated herein verbatim for all purposes as **Attachment I**.

SECTION 3. The City Manager, or her designee, or the Directors of the Solid Waste Management Department and Purchasing & Contract Services Department, are authorized to execute any and all documents necessary to enter into this contract with Waste Management of Texas, Inc., for an initial two year period with two one-year renewal options, based upon the Request for Proposal and proposal response incorporated herein at an estimated price of \$783,000.00 annually, not to exceed \$850,000 without additional authorization from City Council.

SECTION 4. The Directors of the Solid Waste Management Department and Purchasing & Contract Services Departments, are authorized to exercise and execute on behalf of the City the one-year optional terms for this Agreement, on conditions identical to those recited in the original two-year Agreement. Material deviation from the original contract terms will require the contract to be considered through a subsequent ordinance and approval by the City Council.

SECTION 5. The following appropriations, transfers, and fund adjustments, as may be necessary to effect this Ordinance, are authorized as follows:

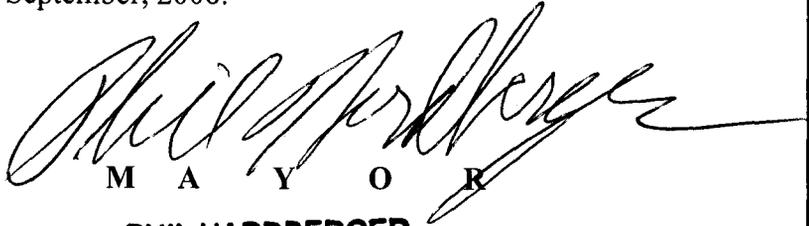
(a) Funds are not encumbered by this ordinance. All expenditures will be in accordance with FY 2008-2009 budget approved by City Council. The annual estimated cost for this contract is approximately \$783,000.00.

(b) The amounts will be encumbered upon issuance of a purchase order(s), and payment is authorized to Waste Management of Texas, Inc. All expenditures will be in accordance with the FY 2008-2009 budget approved by City Council. The annual estimated cost for this contract is approximately \$783,000.00.

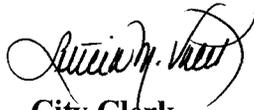
(c) The financial allocations in this ordinance are subject to approval by the Director of Finance, City of San Antonio. The Director may, subject to concurrence by the City Manager or the City Manager's designee, correct allocations to specific cost centers and fund numbers as necessary to carry out the purpose of this ordinance.

SECTION 6. This ordinance shall take effect on September 28, 2008.

PASSED AND APPROVED this 18th day of September, 2008.


M A Y O R
PHIL HARDBERGER

ATTEST:


City Clerk

APPROVED AS TO FORM:


City Attorney



Request for
**COUNCIL
ACTION**

City of San Antonio



Agenda Voting Results - 9

Name:	9
Date:	09/18/2008
Time:	09:27:33 AM
Vote Type:	Motion to Approve
Description:	An Ordinance authorizing a contract with Waste Management of Texas, Inc. to provide the City with an annual contract for commercial garbage disposal services for an estimated annual cost of \$783,000.00, for a term beginning October 1, 2008 and ending September 30, 2010, with two one-year extension options. [Sharon De La Garza, Assistant City Manager; Janie Cantu, Director, Purchasing & Contract Services]
Result:	Passed

Voter	Group	Not Present	Yea	Nay	Abstain	Motion	Second
Phil Hardberger	Mayor		x				
Mary Alice P. Cisneros	District 1		x				
Sheila D. McNeil	District 2		x				
Jennifer V. Ramos	District 3		x				x
Philip A. Cortez	District 4		x			x	
Lourdes Galvan	District 5		x				
Delicia Herrera	District 6		x				
Justin Rodriguez	District 7		x				
Diane G. Cibrian	District 8		x				
Louis E. Rowe	District 9		x				
John G. Clamp	District 10		x				

**AGREEMENT BETWEEN THE CITY OF SAN ANTONIO
AND WASTE MANAGEMENT OF TEXAS, INC.,
FOR**

"Commercial Garbage Disposal Service for the City of San Antonio Contract"

**STATE OF TEXAS
COUNTY OF BEXAR**

This agreement (hereinafter referred to as the "Agreement"), made and entered into in San Antonio, Bexar County, Texas, between the City of San Antonio, a Municipal Corporation in the State of Texas acting by and through its City Manager (hereinafter referred to as "City"), and

**Waste Management of Texas, Inc.,
4730 S.E. Loop 410
San Antonio, Texas 78222**

a corporation (hereinafter referred to as "Waste Management" or "WMT"), incorporated under the laws of the State of Texas, said Agreement being executed by the City pursuant to Ordinance No. _____, passed and approved by the City Council on September 18, 2008.

Contract Documents. Terms and conditions for performance and payment of compensation for this Agreement are set forth in the following contract documents, true and correct copies of which are attached and fully incorporated herein verbatim for all purposes:

1. Exhibit I, a Request for Proposal (RFP) package, issued by the City, dated June 18, 2008, and entitled "RFP for Commercial Garbage Disposal Service for the City of San Antonio".
2. Exhibit II, Addendum No. 1, July 16, 2008 (1 page extending response date to July 28, 2008, adding exhibit C, attachments H and attachment E revisions).
3. Exhibit III, Addendum No. 2, July 23, 2008 (1 page)
4. Exhibit IV, Addendum No. 3, July 25, 2008 (1 page)
5. Exhibit V, Pricing Schedule (33 pages as Attachment E in proposal).
6. Copy of enabling Ordinance No. _____

Incorporation by Reference. All of Waste Management's Proposal, submitted by

Donald J. Smith, Central Texas Market Area General Manager, including but not limited to Attachment E, Pricing Schedule, is fully incorporated herein by reference, verbatim, in its entirety, for all purposes.

All of which documents, those attached and incorporated; and those incorporated by reference, constitute the contract documents for this Agreement. The RFP and its adjustments / amendments shall govern Waste Management's responsive proposal; this Integration Agreement shall govern both the RFP and the responsive proposal; and the enabling Ordinance shall govern all.

As authorized by the Ordinance, annual budget sums shall not exceed \$850,000.00 unless City Council action is taken to amend the enabling Ordinance. In regard to compensation, the City does not guarantee any minimum volume of work.

Exceptions and Adjustments to RFP: It is understood and agreed to by the Parties that this Agreement applies only to the commercial garbage disposal services under the RFP and that Waste Management will not provide the Recycling Program or any recycling services to the City under this RFP or this Agreement.

In connection with WMT's submittal of its proposal for the RFP, certain exceptions were taken by WMT and after discussion with the City, the following changes to the RFP are agreed to by the Parties and hereby adopted:

1. Under Section II.B, WMT will utilize the same or similar equipment as the existing Contract, with the understanding that all equipment will be in proper working condition, serviceable and free of safety hazards and defects. Equipment that does not meet this criteria will be replaced and/or repaired by WMT.
2. In Section II.J., the City agrees that WMT's proposal is subject to WMT utilizing one of its disposal sites to service the Contract.
3. The parties agree that the Recycling Program will not be performed by Waste Management under this Agreement or RFP, and therefore the recycling requirements in Section II.K and L., are not applicable.
4. In the event of any material breach under the Agreement, the City shall provide WMT written notice of any such alleged breach, and seven (7) days' opportunity to cure such breach prior to exercising any remedy under the Contract.
5. In Section II.O., the Parties agree that the City shall have the right to add or delete services at any time, for any location as provided, and that WMT shall be the exclusive provider of the services under this RFP described therein.
6. Under Sections II.P.A, the City agrees that WMT will continue to maintain

and spray containers in accordance with its procedures under the existing Contract; all containers receiving food shall be sprayed with Sani-Spray, or other similar spray containing disinfectant, detergent, and deodorant each time they are emptied.

7. Under Section IV, Term of Contract, Options: the City agrees that renewal of this Agreement and the exercise of either of the two option periods provided in this Contract, including all terms thereof, shall be allowed only upon the mutual written agreement of both parties.
8. In consideration of the CPI adjustment in Section IV and other provisions in this Agreement, the City does not agree that WMT shall have the right, annually, on each anniversary date of the Contract, to adjust the proposed rates to reflect any increase in Contractor's cost of fuel during the prior 12 month period. In addition, the City also does not agree that Contractor shall have the right, from time to time, to increase rates to reflect increased costs of Contractor as a result of changes in any laws, rules or regulations, or increased taxes, surcharges, tariffs, or fees. It is understood and agreed that Waste Management accepts the City position and withdraws this exception to the RFP, and that the language on Page 8 of the RFP entitled "Adjusted Level of Services" applies.
9. With respect to indemnification requirements on Page 81 of the RFP, the City agrees that WMT's indemnification obligation should be for the liabilities listed therein, limited to the extent caused by the negligent acts or omissions of WMT under this RFP. To that effect, the following Indemnification Requirement will replace that specified on Page 81 of the RFP:

CONTRACTOR covenants and agrees to FULLY INDEMNIFY and HOLD HARMLESS, the CITY and the elected officials, employees, officers, directors, volunteers and representatives of the CITY, individually and collectively, from and against any and all costs, claims, liens, damages, losses, expenses, fees, fines, penalties, proceedings, actions, demands, causes of action, liability and suits of any kind and nature, including but not limited to, personal or bodily injury, death and property damage, made upon the CITY directly or indirectly arising out of, resulting from or related to (1) the willful misconduct or negligent acts or omissions, and/or (2) breach of any provision of the CONTRACT by CONTRACTOR, any agent, officer, director, representative, employee, consultant or subcontractor of CONTRACTOR, and their respective officers, agents employees, directors and representatives while in the exercise of performance of the rights or duties under this CONTRACT. The indemnity provided for in this paragraph shall not apply to any liability resulting from the negligence of CITY, its officers or employees, in instances where such negligence causes damages, including without limitation, personal injury, death, or property damage. IN THE EVENT CONTRACTOR AND CITY ARE FOUND

JOINTLY LIABLE BY A COURT OF COMPETENT JURISDICTION, LIABILITY SHALL BE APPORTIONED COMPARATIVELY IN ACCORDANCE WITH THE LAWS FOR THE STATE OF TEXAS, WITHOUT, HOWEVER, WAIVING ANY GOVERNMENTAL IMMUNITY AVAILABLE TO THE CITY UNDER TEXAS LAW AND WITHOUT WAIVING ANY DEFENSES OF THE PARTIES UNDER TEXAS LAW.

The provisions of this INDEMNIFICATION are solely for the benefit of the parties hereto and not intended to create or grant any rights, contractual or otherwise, to any other person or entity.

CONTRACTOR shall advise the CITY in writing within 24 hours of any claim or demand against the CITY or CONTRACTOR known to CONTRACTOR related to or arising out of CONTRACTOR's activities under this contract.

9a. WMT and the City agree that the following force majeure provision shall be incorporated into this Agreement:

In the event that the performance by either party of any of its obligations or undertakings hereunder shall be interrupted or delayed by any occurrence and not occasioned by the conduct of either party hereto, whether such occurrence be an act of God or the common enemy or the result of war, riot, civil commotion, sovereign conduct, or the act or conduct of any person or persons not a party or privy hereto, then such party shall be excused from performance for a period of time as is reasonably necessary after such occurrence to remedy the effects thereof and shall not be considered in default for its failure to perform.

10. The City cannot and will not waive any claim for sovereign immunity relating to the City's breach of the Contract. It is understood and agreed that Waste Management accepts the City position and withdraws this exception to the RFP.
11. The City agrees that in no event shall WMT be required to collect any Unacceptable Waste. Unacceptable Waste shall be defined as waste, the acceptance and handling of which by WMT would cause a violation of any permit, condition, legal or regulatory requirement, substantial damage to WMT's equipment and facilities, or present a danger to the health or safety of public or WMT's employees, including, but not limited to, hazardous waste, special waste, untreated medical waste, soil, dirt, rock, sand, and similar items.

Termination: In addition to any other provision of this CONTRACT, CITY may

terminate this CONTRACT, in whole or in part, for any of the below listed reasons. For purposes of this CONTRACT, "termination" of this CONTRACT shall mean termination by expiration of the CONTRACT term or earlier termination pursuant to any of the provisions hereof.

This CONTRACT may be terminated by the City upon written notice if WMT is in material breach of the Agreement, provided such notice specifies an effective date for termination of not less than 30 (thirty) calendar days from the date of such notice. As specified in Exception number 4 above, the City shall provide WMT with seven (7) days' opportunity to cure such breach to avoid CONTRACT termination. All services being terminated shall cease upon the date specified in such notice. City shall equitably compensate Contractor in accordance with the terms of this Contract for the services properly performed prior to the date specified in such notice, following inspection and acceptance of same by City. Contractor shall not, however, be entitled to lost or anticipated profits should City choose to exercise its option to terminate. Contractor shall submit an invoice for work performed prior to the date of termination within thirty (30) days of the date for termination specified in the notice. CITY shall not be responsible for payment of any invoices received after the expiration of said thirty (30) days.

By Law. If any state or federal law or regulation is enacted or promulgated which prohibits the performance of any of the duties hereunder, or if any law is interpreted to prohibit such performance, this Contract shall automatically terminate as of the effective date of such prohibition.

Election Of Remedies - Termination Not Sole Remedy. In no event shall City's action in terminating this Contract be deemed an election of City's remedies. Nor shall such termination limit in any way, at law or equity, City's rights to seek damages from or otherwise pursue Contractor for any default hereunder or other action.

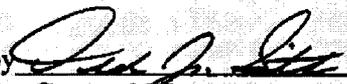
Work Start Date: Work shall start immediately upon instruction to Waste Management from the Department of Solid Waste Management, but no sooner than October 1, 2008, for performance of various City projects described in the RFP's scope of services or contract documents identified above.

Annual Term of Performance and Termination Date: The term of this Agreement shall commence October 1, 2008, unless provided otherwise in the enabling Ordinance, and end on September 30, 2010, subject to renewal for two (2) optional one-year terms to be effected and executed by the Director of Solid Waste Management upon agreement of WMT and approval by the City Council and contingent upon funding available, as may be authorized in the enabling Ordinance cited above and subsequent annual budget ordinances. Optional renewal terms shall commence October 1st and terminate on September 30th for purposes of calculating respective optional term periods. Subsequent optional renewals must have City Council approval.

Agreed, Consented to, and Executed this 5th day of September, 2008.

CITY OF SAN ANTONIO

**WASTE MANAGEMENT OF
TEXAS, INC.**

by _____ by  _____
City Manager, Assistant City Manager, or Title: General Manager
an Assistant to the City Manager Printed name: Don Smith

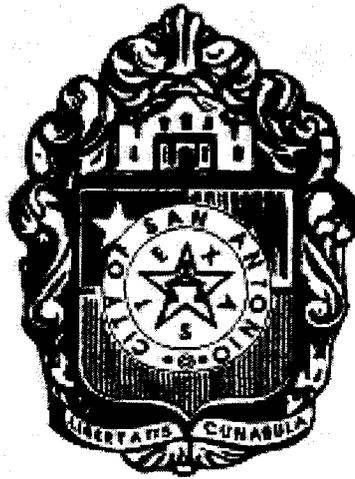
Approved as to form:
Office of the City Attorney
Michael Bernard
City Attorney

By _____
Assistant City Attorney

EXHIBIT I

CITY OF SAN ANTONIO

Solid Waste Management Department



REQUEST FOR PROPOSAL
("RFP")

for

Commercial Garbage Disposal Service for the City of San Antonio

Issued: June 18, 2008
Proposals Due: July 18, 2008

Exhibit I

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I. BACKGROUND

The City of San Antonio, ("CITY") Solid Waste Management Department (Department) seeks Proposals from qualified firms interested in providing municipal solid waste services to include refuse collection, disposal and recycling. Services shall be provided at various City locations. This RFP does not include residential services. The City's goal is to optimize operational efficiencies as well as receive the highest quality of service at most reasonable cost. Through this procurement process, the City also desires to evaluate the best practices and methods.

Selection shall be made on the basis of the proposal(s) deemed as most advantageous to the CITY, as determined by the CITY based on evaluation of proposal requirements. This solicitation process is governed by law and rules pertaining to "discretionary contracts" to preserve public health, safety, and welfare. It is not a statutory competitive bid solicitation. The CITY reserves the right not to award the contract(s), or to amend or negotiate terms of the contract(s) after reviewing proposals that have been submitted at any time while proposals are pending. CONTRACTORS (Respondents) interested in performing these services must submit a proposal in accordance with the following minimum requirements contained in this document.

II. SCOPE OF SERVICES

Solid waste services provided by the CONTRACTOR shall be equivalent to service levels currently provided to City of San Antonio facilities. Costs of all services and disposal are the responsibility of the Contractor and are to be included in the CONTRACTOR's proposed price.

The City also seeks to include an additional proposal for Recycling Collection at the City facilities, where practicable and cost effective with regard to spatial constraints and volumes of recyclables generated. Currently, the City has two (2) compactors for recycling of paper and cardboard, one (1) at the Convention Center and one (1) at the Alamodome (see Exhibit A, pages 25 and 26). The City seeks to recycle at other facilities and requests the CONTRACTOR to evaluate and propose an additional proposed price, or revenue gain, for Recycling Collection.

The CONTRACTOR may offer a price, or revenue gain, for recycling of paper only (office paper, newspaper and cardboard), or for paper and commingled items such as plastic bottles and cups, aluminum cans, and glass bottles and jars, as practicable and cost efficient. The CONTRACTOR price for these two (2) categories of recyclables, for: 1.) "paper only", or for 2.) "paper and commingled items" would be a net of both the Solid Waste Collection price and the Recycling Collection/Recycling Revenue price, listing the Solid Waste cost, and the Recycling cost or gain, separately for each category.

The CONTRACTOR shall agree to perform at a minimum, the basic services outlined below. Note: The CONTRACTOR may propose other optional services or enhancements to the Scope of Services below and as provided in Attachment E to the RFP - Pricing Schedule Forms. All proposed optional or enhanced services shall be clearly described in Proponent's Plan for Service Delivery Section of the Respondent's Questionnaire and Proposed Plan for Service Delivery (Attachment A to the RFP) and proposed pricing shall be included in the Respondent's Pricing Schedule(s) (Attachment E to the RFP). Consideration for award of said optional services shall be based upon best value and public benefit as determined by the CITY.

All services shall be performed in accordance with applicable provisions of the City Code, Chapter 14 SOLID WASTE.

A. Collection Procedures and Schedule:

1. Collection Daily Hours: The CONTRACTOR shall perform collection service no earlier than 5:00 a.m. on the scheduled collection day. Collection times in the Central Business District may be modified as outlined in Chapter 14, Section 14-16(e).

B. Material and Equipment: CONTRACTOR shall be responsible for furnishing all material, containers, supplies, and equipment necessary to fulfill the contract. Said material and equipment shall be supplied at the CONTRACTOR's own expense with no additional cost to the CITY, to effectively serve the facilities with solid waste, disposal and recycling services. The CITY reserves the right to inspect and approve CONTRACTOR's materials and equipment, necessary to this solicitation and contract, prior to the commencement of services. Such materials and equipment shall include, but are not limited to:

1. Collection vehicles for commercial garbage and refuse pick up;
2. Recycling collection vehicles to be used for recycling material pick-up;

C. Loss or damage by Contractor Employees / Operations: CITY shall refer complaints regarding loss of or damage to public and/or private property to CONTRACTOR who shall repair, replace, or otherwise compensate for all damage to said property caused by CONTRACTOR's employees and CONTRACTOR's operations while performing this contract.

D. Labor: In addition to the materials and equipment set out in Section II - Scope of Services, CONTRACTOR shall also supply all levels of skill and labor necessary to successfully complete all solid waste services required under this contract.

E. Transportation, Storage and Legal Disposal Costs: The CONTRACTOR shall supply all necessary transportation and storage facilities for all materials and equipment necessary to perform all services described in this contract. The CONTRACTOR shall also be responsible for the legal disposal of non-recyclable waste at a State approved facility. Similarly, all transportation and storage functions shall be duly licensed or qualified under regulation, as may be necessary to environmental, health and safety compliance and Contractor shall pay all state fees imposed by the Texas Health and Safety Code, Chapter 361, Sec. 361.013.

F. Taxes, Governmental Fees and Charges: The CONTRACTOR shall agree to pay all applicable Local, State and Federal taxes, as well as applicable tonnage charges and regulatory fees during the life of this contract. The CONTRACTOR specifically agrees to pay all CITY solid waste vehicle licensing and permitting fees imposed by City Code Chapter 14, Sec. 14-22, that is a material condition of the contract.

G. Compliance: The CONTRACTOR shall follow all applicable Local, State, and Federal laws and regulations pertaining to the provision of the services detailed herein, including but not limited to those related to safety. CONTRACTOR shall avoid any practice that would create a perception of nuisance, such as odors and litter. CONTRACTOR shall comply with the regulations, guidelines and standards set forth in Chapter 14 of the City of San Antonio Code. CONTRACTOR shall also

comply with the Regulatory Compliance and Criminal History Warranty as outlined in RFP Attachment H.

H. The CITY shall manage its wastes in compliance with applicable Local, State and Federal requirements. CONTRACTOR shall assist CITY with any necessary waste characterizations and waste classes that may require special handling.

I. Billing Protocols:

The CITY shall remit payment to CONTRACTOR for services provided under this Agreement within twenty-five (25) days following the end of the month. No payment shall be provided for non-pickups.

J. Landfill Facility Approval and Contractual Tonnage Commitments:

CONTRACTOR shall provide a list of all legal disposal site(s) it intends to utilize with its submittal under RFP Attachment A – Proponent Questionnaire and Proposed Plan for Service Delivery section. Prior to commencement of Contract, the Department reserves the right to review and approve the CONTRACTOR's disposal sites. If an existing long-term CITY disposal contract is held by the CONTRACTOR, waste that is generated and managed under this contract and delivered to CONTRACTOR's disposal site shall be credited toward the CITY's contractual tonnage obligation to the CONTRACTOR. CONTRACTOR shall include the cost of disposal in its proposal pricing.

K. Recycling Processing Site:

All recyclable materials for the Recycling Program shall be recycled and not disposed in a landfill. CONTRACTOR's failure to abide by obligations of the Recycling Program by disposing of recyclables at a landfill or co-mingling with solid waste collection shall constitute a material breach of contract. In such case, the CITY may at its discretion terminate this contract for cause upon ten (10) days notice to CONTRACTOR, without opportunity for cure, there being no cure for lost recycling opportunities.

Contractor shall notify the City of the recycling location where recyclables will be unloaded and processed. The City reserves the right to approve contractor recycling site.

L. Recycling Collection Option:

It is the intent of the City to recycle at the City facilities listed in this RFP, and therefore has included a Recycling Collection Option for additional prices (or revenue gains) listing two (2) recycling option pricing categories. One Recycling Collection Option (Option A) price category is for "paper only" recycling, and the other Recycling Collection Option (Option B) price category is for "paper and commingled" recyclables. It is suggested that the CONTRACTOR propose recycling at facilities where practicable and cost efficient with regard to spatial constraints and the potential for recycling material generated. As recycling is not currently offered at all facilities at this time, it is suggested that the CONTRACTOR use EPA, the National Solid Waste Management Association, or similar industry standards for recycling at office buildings to estimate the potential for recyclables generated.

In order to ensure the highest recycling market value paid to the City by the CONTRACTOR, the City reserves the right at any time during the contract term ~~contract~~ to contract separately for the

collection, transportation, and processing of all recyclable materials, which may currently be in the waste stream at locations identified in this RFP.

M. Monthly Report: CONTRACTOR shall complete and submit a Monthly Contract Report form (Exhibit C - Monthly Contract Report) to the CITY no later than the 15th day of the following month. The report shall also include a summary of CONTRACTOR's recycling education activities for that month.

N. Department Coordinators: Upon award of contract the awarded contractor will be provided with contact information for City of San Antonio Department Coordinators. Department coordinators shall notify contractor of container pulls, increases and decreases to service.

O. General Conditions:

It is the intent of the City of San Antonio to enter into a contract with a solid waste collection company to provide collection, and hauling, services and for provision of containers and maintenance of all necessary containers (dumpsters) used by the City at various locations. Container maintenance shall include both physical operability (seals, drain plugs, hinges, lid seals, appearance, etc.) and sanitation. In addition, the City reserves the right to add or delete services at any time for any location or quantities of containers at the contracted unit prices during the contract period.

City shall provide: accessible locations for contractor containers; designated contact person(s) for this contract. CITY reserves the right to manage certain classes of waste separately from this agreement.

P. Additional Container Requirements:

A. All containers receiving food shall be sprayed with Sani-Spray, or other similar spray containing disinfectant, detergent, deodorant, or equipped with an Ozonaire devise or equivalent, and sprayed insect repellent each time they are emptied.

B. Presently, Sunday pickup will be required for three locations:

1. Hemisfair Parking
2. Center St. Building
3. Market Square

C. ALAMODOME - 100 Montana

One compactor, deodorizing unit and 42 cu. yd. container. The container shall be equipped with a 2 cu. yd. charge box capable of accommodating bulky items, with a quick cycle time for almost continuous loading and an enclosed hopper "Dog House Style Hopper". All openings shall be sealed tight.

Acceptable models will be Marathon Model RJ 225, Duncan 60.18, Easy Pak 2.3 or equal. The City will furnish utilities. Vendor shall be responsible for installation and maintenance of all components for the duration of the contract.

D. PARKING DIVISION-PUBLIC WORKS

One 8 cu. yd. front load dumpster, Hemisfair Parking, 600 E. Market at Bowie.

One 8 cu. yd. dumpster, Center St. Building, 243 N. Center.

E. INTERNATIONAL AIRPORT - 10223 John Saunders Rd - Terminals I and II

NOTE: a. Terminal locations require four (4) units: (2) 42 cu. yd. containers, (1) 22 cu. yd. container, all with charge boxes and deodorizing units, and a 32 cu. yd. self-contained unit with deodorizing unit at terminal II.

b. Pickups on "will call" basis.

1. Furnish and install two (2) each compactors, deodorizing units, and 42 cubic yard containers with a charge box of approximately 58 1/2" wide x 40" in length to accommodate bulky items. The units will have a quick cycle time for almost continuous loading and a quick opening side chute. E-Z Pak 3.2, Duncan Model #6048 or proven equal. The City will furnish utilities. Vendor shall be responsible for installation and maintenance of all components for the duration of the contract.
2. One (1) each 32 cu. yd. self-contained unit with deodorizing unit.
3. One (1) 22 cu. yd. self-contained unit to be delivered and pulled on will call.
4. Pickup one (1) each 30 cu. yd. open top container as needed. Price to include rental of container.

F. LA VILLITA

Pickup three days per week required, days to be determined.

One (1) 6 cu. yd. self-contained front-loading compactor with approximately a 24 cu. yd. capacity container. This unit shall be equipped with an automatic delivery unit. The City will furnish utilities. Vendor shall be responsible for installation and maintenance of all components for the duration of the contract.

NOTE: This unit shall be removed and stored by vendor during NIOSA festivities and returned to location when directed.

G. MARKET SQUARE

Pickup four days per week required, days to be determined.

1. 514 W. Commerce: One 8-cubic yard container with compactor and deodorizing unit.
2. 514 W. Commerce: Two 4-cubic yard containers.
3. 514 W. Commerce: Six 90 gallon waste wheelers.

III. CERTIFICATIONS

CONTRACTOR warrants and certifies that CONTRACTOR and all other persons designated to provide said services required by this contract, have the requisite training, licenses and/or certifications, to include, but not limited to, a Municipal Solid Waste License. Additionally, the CONTRACTOR and any such other persons must meet all competence standards promulgated by authoritative bodies and regulatory agencies, such as Texas Commission on Environmental Quality, as applicable to the services provided herein.

IV. TERM OF CONTRACT

Commencement. The day legislated by City Council for commencing commercial solid waste collection; disposal and recycling service is expected to be October 1, 2008.

Expiration. The term of this Contract shall be for a two (2) year period beginning on October 1, 2008, and ending September 30, 2010. All optional terms, if any, shall commence on October 1st and end on September 30th of the respective calendar years.

Options. The CITY shall have the option to renew this Contract for two (2) additional one (1) year terms. There is no guarantee to the CONTRACTOR that the CITY will exercise this option to continue this contract beyond the initial 12-month period.

CONTRACTOR understands and agrees that if the CITY exercises its renewal option(s) under this Agreement for one or more one (1) year performance term(s), the only adjustments to provisions and conditions may be the CONTRACTOR's compensation amount, as per the formula below, and adjustment in the number of commercial units serviced. Modification of compensation for any renewal term shall be subject to a Consumer Price Index (CPI). The CPI adjustment used will be based on the US Department of Labor, Bureau of Labor Statistics, Consumer Price Index-Urban Wage Earners and Clerical Workers South Urban (all items) adjustment. During each successive optional term, if any, this adjustment shall not vary more than five percent (5%) from the preceding year's base compensation amount and over the potential life of the contract (includes the two (2) optional term years) shall not exceed 10% of the original contract price fixed for the 2009 term year.

Adjusted level of services. During the contract term, if the current level of City services as described in Exhibit A or B – Summary of Services to be provided by Contractor is modified, the CITY reserves the right to renegotiate contract prices based on the enhanced level of services to be provided. Examples of modified levels of service could include increased numbers of commercial pickups, or other services the City Council may add during the contract period(s). CONTRACTOR agrees to negotiate in good faith for additional services, if any are later proposed. Renegotiated services shall result in an amended contract that must be approved by City Council.

V. PRE-SUBMITTAL CONFERENCE

A Pre-Submittal Conference will be held at Solid Waste Management Department, 1940 Grandstand Dr., San Antonio, Texas at 11:00 a.m., Central Time, on June 27, 2008. Respondents are encouraged to prepare and submit their questions in writing five (5) calendar days in advance of the Pre-Submittal Conference in order to expedite the proceedings. City's responses to questions received by this due date may be distributed at the Pre-Submittal Conference and posted on the City's website at <http://www.sanantonio.gov/rfp/>. Attendance at the Pre-Submittal Conference is optional, but strongly encouraged.

Please confirm attendance of Pre-Submittal Conference to:
Jennifer Wood, Contract Coordinator
Jennifer.Wood@sanantonio.gov
Fax. (210) 207-2101

This meeting place is accessible to disabled persons. The Solid Waste Management Department Office is wheelchair accessible. The accessible entrance is located at 1940 Grandstand Dr. Accessible parking spaces are also located at the front of the building. Auxiliary aids and services are available upon request. Interpreters for the Deaf must be requested at least 48 hours prior to the meeting. For assistance, call (210) 207-7245 Voice/TTY.

Any oral responses provided by City staff at the Pre-Submittal Conference shall be preliminary. A written summary of the Pre-Submittal Conference shall contain official responses, if any. Any oral response given at the Pre-Submittal Conference that is not confirmed in the written summary of the Pre-Submittal Conference or by a subsequent addendum shall not be official or binding on the City. Only written responses shall be official and all other forms of communication with any officer, employee or agent of the City shall not be binding on the City.

Respondent is expected to examine this RFP carefully, understand the terms and conditions for providing the services listed herein and respond completely. FAILURE TO COMPLETE AND PROVIDE ANY OF THESE PROPOSAL REQUIREMENTS MAY RESULT IN THE RESPONDENT'S PROPOSAL BEING DEEMED NON-RESPONSIVE AND THEREFORE DISQUALIFIED FROM CONSIDERATION.

VI. PROPOSAL REQUIREMENTS

CONTRACTOR's Proposal shall include the following items in the following sequence:

- A. RESPONDENT QUESTIONNAIRE AND PROPOSED PLAN FOR SERVICE DELIVERY:
Complete and submit RFP Attachment A, Respondent Questionnaire and Proposed Plan for Service Delivery.

- B. DISCRETIONARY CONTRACTS DISCLOSURE: Complete, sign and submit the Discretionary Contracts Disclosure Form (RFP Attachment B).
- C. LITIGATION DISCLOSURE: Complete and submit the Litigation Disclosure Form (RFP Attachment C). If CONTRACTOR is proposing as a team or joint venture, then all persons or entities who will be parties to the contract (if awarded) shall complete and return this form with the proposal.
- D. SMALL BUSINESS PROGRAM FORM: Complete, sign and submit the Good Faith Effort Plan (RFP Attachment D).
- E. PRICING SCHEDULE Complete and submit the Pricing Schedule Form (RFP Attachment E).
- F. ANNUAL FINANCIAL INFORMATION: CONTRACTOR shall submit its most recent annual financial statement. An audited financial statement is preferred.
- G. PROOF OF INSURABILITY: Submit a letter from insurance provider stating provider's commitment to insure the CONTRACTOR for the types of coverages and at the levels specified (RFP Attachment F), if awarded a contract in response to this RFP. CONTRACTOR shall also submit a copy of its current insurance certificate.
- H. SIGNATURE PAGE: CONTRACTOR must complete, sign and submit the Signature Page (RFP Attachment I). The Signature Page must be signed by a person, or persons, authorized to bind the entity, or entities, submitting the proposal. Proposals signed by a person other than an officer of the company or partner of the firm shall be accompanied by evidence of authority.
- I. PROPOSAL CHECKLIST: Complete and submit the Proposal Checklist (RFP Attachment J).
- J. BROCHURES: Include brochures and other relevant information CONTRACTOR wishes the City to consider in its selection.

VII. AMENDMENTS TO RFP

Changes, amendments, or written responses to questions received in compliance with Section IX, Restrictions on Communication may be posted on the City's website at <http://www.sanantonio.gov/rfp/>. It is Respondent's responsibility to review this site and ascertain whether any amendments have been made prior to submission of a proposal. A Respondent who does not have access to the Internet, must notify City in accordance with Section IX, Restrictions on Communication, that Respondent wishes to receive copies of changes, amendments, or written responses to questions by mail.

No oral statement of any person shall modify or otherwise change or affect the terms, conditions or specifications stated in the RFP, and changes to the RFP – if any – shall be made in writing only.

The Contract Documents for this agreement shall consist of this RFP, its amendments and addenda, if any, and the Integration Agreement providing for negotiated changes and consolidation of the various contract writings, which Integration Agreement shall be duly executed by the parties' appropriate representatives. The enabling ordinance shall govern all contract documents.

VIII. SUBMISSION OF PROPOSALS

- A. Respondent shall submit one (1) original, signed in ink, twelve (12) copies, and one (1) compact disk (CD) in PDF format of the Proposal, in a sealed package, clearly marked on the front of the package, "Commercial Garbage Disposal Service for the City of San Antonio". All Proposals must be received in the City Clerk's office no later than 11:00 a.m., Central Time, on July 18, 2008 at the address below. Proposals submitted prior to the above time and date may be modified provided such modifications are sealed and received by the City Clerk's Office prior to the time and date set for submission of proposals. Any Proposal or modification received after this time shall not be considered.

Mailing Address:

City Clerk's Office, Attn: *Solid Waste Management Department*
P.O. Box 839966
San Antonio, Texas 78283-3966

Physical Address:

City Clerk's Office, Attn: *Solid Waste Management Department*
100 Military Plaza
2nd Floor, City Hall
San Antonio, Texas 78205

Proposals sent by facsimile or email will not be accepted.

- B. Proposal Format: Each proposal shall be typewritten and submitted on 8 ½" x 11" white paper inside a three ring binder. The use of recycled paper is encouraged. Unnecessarily elaborate brochures, artwork, bindings, visual aides, expensive paper or other materials beyond that sufficient to present a complete and effective submission is not required. Font size shall be no less than 12-point type. All pages shall be numbered and printed two-sided. Margins shall be no less than 1" around the perimeter of each page. Electronic files, websites, or URLs shall not be included as part of the proposal. Each proposal must include the sections and attachments in the sequence listed in the RFP Section V, Proposal Requirements, and each section and attachment must be indexed and divided by tabs and indexed in a Table of Contents page. Failure to meet the above conditions may result in disqualification of the proposal.
- C. Respondents who submit proposals to this RFP shall correctly reveal, disclose, and state the true and correct name of the individual, proprietorship, corporation, and /or partnership (clearly identifying the responsible general partner and all other partners who would be associated with the contract, if any). No nicknames, abbreviations (unless part of the legal title), shortened or shorthand, or local "handles" will be accepted in lieu of the full, true and correct legal name of the entity. These names shall comport exactly with the corporate and franchise records of the Texas Secretary of State and Texas Comptroller of Public Accounts. Individuals and proprietorships, if operating under other than an individual name, shall match with exact Assumed Name filings. Corporate Respondents and

limited liability company Respondents shall include the 11-digit Comptroller's Taxpayer Number in their proposal's Respondent Questionnaire.

If an entity is found to have incorrectly or incompletely stated its name or failed to fully reveal its identity on their proposal's Respondent Questionnaire, the Director of Solid Waste Management Department shall have the discretion, at any point in the contracting process, to suspend consideration of the proposal.

- D. All provisions in Respondent's proposal, including any estimated or projected costs, shall remain valid for ninety (90) days following the deadline date for submissions or, if a proposal is accepted, throughout the entire term of the contract.
- E. All proposals become the property of the City upon receipt and will not be returned. Any information deemed to be confidential by Respondent should be clearly noted on the page(s) where confidential information is contained; however, the City cannot guarantee that it will not be compelled to disclose all or part of any public record under the Texas Public Information Act, since information deemed to be confidential by Respondent may not be considered confidential under Texas law, or pursuant to a Court order.
- F. Any cost or expense incurred by the Respondent that is associated with the preparation of the Proposal, the Pre-Submittal conference, if any, or during any phase of the selection process, shall be borne solely by Respondent.

IX. RESTRICTIONS ON COMMUNICATION

- A. Respondents are prohibited from communicating with elected City officials and their staff regarding the RFP or Proposals from the time the RFP has been released until the contract is posted as a City Council agenda item. Respondents are prohibited from communicating with City employees from the time the RFP has been released until the contract is awarded. These restrictions extend to "thank you" letters, phone calls, emails and any contact that results in the direct or indirect discussion of the RFP and/or Proposal submitted by Respondents. Violation of this provision by Respondent and/or their agent may lead to disqualification of Respondent's proposal from consideration. Exceptions to the restrictions on communication with City employees include:
 - 1. Respondents may ask verbal questions concerning this RFP at the Pre-Submittal Conference.
 - 2. Respondents may submit written questions concerning this RFP to the Staff Contact Person listed in the address below until 4:00 p.m., Central Time, on July 3, 2008. Questions received after the stated deadline will not be answered. It is suggested that all questions be sent by certified mail, return receipt requested, to:

Jennifer Wood, Contract Coordinator
Purchasing & Contract Services Department
506 Dolorosa, Ste. 175
San Antonio, Texas 78205

However, electronic submissions by facsimile or e-mail will also be accepted at (210) 207-7270 and at Jennifer.wood@sanantonio.gov

3. Respondents and/or their agents are encouraged to contact the Small Business Outreach Office of the Economic Development Department for assistance or clarification with issues specifically related to the City's Small Business Economic Development Advocacy Program policy and/or completion of the Good Faith Effort Plan form. The point of contact is Ms. Melissa Aguillon. Ms. Aguillon may be reached by telephone at (210) 207-3900 or by e-mail at Melissa.Aguillon@sanantonio.gov. Respondents and/or their agents may contact Ms. Aguillon at any time prior to the due date for submission of proposals. Contacting her or her office regarding this RFP after the proposal due date is not permitted.
4. Respondents may provide responses to questions asked of them by the Staff Contact Person after responses are received and opened. During interviews, if any, verbal questions and explanations will be permitted.

B. City reserves the right to contact any Respondent to negotiate if such is deemed desirable by City.

X. EVALUATION CRITERIA

The City will conduct a comprehensive, fair and impartial evaluation of all Proposals received in response to this RFP. The City may appoint a selection committee to perform the evaluation. Each Proposal will be analyzed to determine overall responsiveness and qualifications under the RFP. Criteria to be evaluated may include the items listed below. The selection committee may select all, some or none of the Respondents for interviews. If the City elects to conduct interviews, Respondents may be interviewed and re-scored based upon this same criteria, or other criteria to be determined by the selection committee. The City may also request additional information from Respondents at any time prior to final approval of a selected Respondent. The City reserves the right to select one, or more, or none of the Respondents to provide services. Final approval of a selected Respondent is subject to the action of the City of San Antonio City Council.

Evaluation criteria:

- A. Experience, Background, Qualifications (25 %)
- B. Proposed Plan for Service Delivery (20 %)
- C. Evaluation of the Proposed Pricing Schedule (35 %)
- D. Small Business Economic Development Advocacy Program (SBEDA) (20%):
 1. A maximum of ten percentage (10) points for Local Business Enterprises (LBEs).

Prime contractors who have a local branch office will receive six percent (6%) of the selection points.

Non-local prime contractors can receive points for subcontracting with local businesses proportional to the amount of work performed by those local subcontractors (i.e. – 50% to local = 5 points).

2. A maximum of five percentage (5%) points for companies designated as Historically Underutilized Enterprises (HUEs).

Prime contractors who subcontract with HUEs can receive points proportional to amount of work performed by those HUEs (i.e. – 50% to HUEs = 2.5 points).

S/MBEs and/or SWBEs must be certified by the South Central Texas Regional Certification Agency, the City's certifying agency, or approved by the Director of Economic Development or designee to be considered HUEs.

3. A maximum of five percentage (5%) points for Prime Contractor compliance with the SBEDA Program policy:
 - a. One percent (1%) for submission/approval of the Good Faith Effort Plan
 - b. One percent (1%) for meeting/exceeding the MBE goal.
 - c. One percent (1%) for meeting/exceeding the WBE goal.
 - d. One percent (1%) for meeting/exceeding the AABE goal.
 - e. One percent (1%) for meeting/exceeding the SBE goal.

XI. AWARD OF CONTRACT AND RESERVATION OF RIGHTS

- A. City reserves the right to award one, more than one or no contract(s) in response to this RFP.
- B. The Contract, if awarded, will be awarded to the Respondent(s) whose Proposal(s) is deemed most advantageous to City, as determined by the selection committee, upon approval of the City Council.
- C. City may accept any Proposal in whole or in part. If subsequent negotiations are conducted, they shall not constitute a rejection or alternate RFP on the part of City. However, final selection of a Respondent is subject to City Council approval.
- D. City reserves the right to accept one or more proposals or reject any or all proposals received in response to this RFP, and to waive informalities and irregularities in the proposals received. City also reserves the right to terminate this RFP, and reissue a subsequent solicitation, and/or remedy technical errors in the RFP process.
- E. City will require the selected Respondent(s) to execute a contract with the City, prior to City Council award. No work shall commence until City signs the contract document(s) and Respondent(s) provides the necessary evidence of insurance as required in this RFP and the Contract. Contract documents are not binding on City until approved by the City Attorney. In the event the parties

cannot negotiate and execute a contract within the time specified, City reserves the right to terminate negotiations with the selected Respondent and commence negotiations with another Respondent.

- F. This RFP does not commit City to enter into a Contract, award any services related to this RFP, nor does it obligate City to pay any costs incurred in preparation or submission of a proposal or in anticipation of a contract.
- G. If selected, Respondent will be required to comply with the Insurance and Indemnification Requirements established herein.
- H. The successful Respondent must be able to formally invoice the City for services rendered, incorporating the SAP-generated contract and purchase order numbers that shall be provided by the City.
- I. Conflicts of Interest. Respondent acknowledges that it is informed that the Charter of the City of San Antonio and its Ethics Code prohibit a City officer or employee, as those terms are defined in the Ethics Code, from having a financial interest in any contract with City or any City agency such as City-owned utilities. An officer or employee has a "prohibited financial interest" in a contract with City or in the sale to City of land materials, supplies or service, if any of the following individual(s) or entities is a party to the contract or sale: the City officer or employee; his parent, child or spouse; a business entity in which he or his parent, child or spouse owns ten (10) percent or more of the voting stock or shares of the business entity, or ten (10) percent or more of the fair market value of the business entity; or a business entity in which any individual or entity above listed is a subcontractor on a City contract, a partner or a parent or subsidiary business entity.

Respondent is required to warrant and certify that it, its officers, employees and agents are neither officials nor employees of the City, as defined in Section 2-42 of the City's Ethics Code. (Discretionary Contracts Disclosure – RFP Attachment B)

- J. Independent Contractor. Respondent agrees and understands that, if selected, it and all persons designated by it to provide services in connection with a contract, is (are) and shall be deemed to be an independent contractor(s), responsible for its (their) respective acts or omissions, and that City shall in no way be responsible for Respondent's actions, and that none of the parties hereto will have authority to bind the others or to hold out to third parties, that it has such authority.
- K. Effective January 1, 2006, Chapter 176 of the Texas Local Government Code requires that persons, or their agents, who seek to contract for the sale or purchase of property, goods, or services with the City, shall file a completed conflict of interest questionnaire with the City Clerk not later than the 7th business day after the date the person: (1) begins contract discussions or negotiations with the City; or (2) submits to the City an application, response to a request for proposals or bids, correspondence, or another writing related to a potential agreement with the City. The conflict of interest questionnaire form is available from the Texas Ethics Commission at www.ethics.state.tx.us. Completed conflict of interest questionnaires may be mailed or delivered by hand to the Office of the City Clerk, if mailing a completed conflict of interest questionnaire, mail to Office of the City Clerk, P.O. Box 839966, San Antonio, TX 78283-3966. If delivering a completed conflict of interest questionnaire, deliver to: Office of the City Clerk, City Hall, 2nd floor, 100 Military Plaza, San Antonio, TX 78205. Respondent should consult its own legal advisor with questions regarding the statute or form.

L. **Performance Bond:** If selected, Respondent shall provide a performance bond, in the form acceptable to the City, made payable to the City of San Antonio, executed by a corporate surety acceptable to City who is licensed pursuant to the Texas Insurance Code and listed on the United States Department of the Treasury's Listing of Approved Sureties (Dept Circular 570) in the amount of the contract price. Said performance bond must have attached thereto a Power of Attorney as evidence of the authority of the person executing the bond to bind the surety. The performance bond must clearly and prominently display on the bond or on an attachment to the bond: (1) the name, mailing address, physical address, and telephone number, including the area code, of the surety company to which any notice of claim should be sent; or (2) the toll-free telephone number maintained by the Texas Department of Insurance under Article 1.35D, Insurance Code, and a statement that the address of the surety company to which any notice of claim should be sent may be obtained from the Texas Department of Insurance by calling the toll-free telephone number.

The bond must be in place for all annual performance periods while the contract is in effect.

In lieu of a statutory public work Performance Bond, a performance deposit may be tendered in the form of a certified check drawn upon a state or national bank or trust company, executed by a duly authorized officer thereof (check payable to the City of San Antonio).

If a performance deposit is made, instead of a Performance Bond, it shall be returned to the CONTRACTOR upon completion of the contract to the CITY's satisfaction.

XII. SCHEDULE OF EVENTS

Following is a list of **projected dates/times** with respect to this RFP:

RFP Issue Date	June 18, 2008
Pre-Submittal Conference	June 27, 2008, 11:00 a.m. Central Time
Final Questions Accepted	July 3, 2008, 4:00 p.m. Central Time
Proposals Due	July 18, 2008, 11:00 a.m. Central Time

EXHIBIT A

Standard Commercial Service Locations:

Name	Address	Quantit y of Contain ers	CU. YD. Size Container	Pick up per week
CITY OF SA-AUTOMOTIVE OPS	329 S FRIO ST	1	8	2
CITY OF SA-BODE REC CENTER	901 RIGSBY AVE	1	8	2
CITY OF SA-BRACKENRIDGE GC	2315 AVENUE B	1	6	2

CITY OF SA-BUENA VISTA CLINIC	2315	BUENA VISTA	1	6	1
CITY OF SA-CALLAGHAN CLINIC	4412	CALLAGHAN RD	1	4	1
CITY OF SA-CARVER CENTER	215	N HACKBERRY	1	6	1
CITY OF SA-CEDAR CREEK GC	8250	VISTA COLINA	1	6	1
CITY OF SA-CHEST CLINIC	814	MCCULLOUGH AVE	1	6	1
CITY OF SA-COLUMBIA LRNG CNTR	1502	FITCH	1	6	1
CITY OF SA-COMM INITIATIVES	18555	LEAL RD	1	6	1
CITY OF SA-CUELLAR CENTER	5626	SAN FERNANDO ST MARTIN LUTHER KING	1	6	2
CITY OF SA-D MILLER WIC CLINIC	2802	BLDG #3	1	4	1
CITY OF SA-EAST SIDE CLINIC	210	RIO GRANDE	1	6	1
CITY OF SA-EISENHOWER PARK	19399	NW MILITARY HWY	1	6	2
CITY OF SA-FIRE DEPT	300	S CALLAGHAN RD	1	4	1
CITY OF SA-FIRE DEPT	300	S CALLAGHAN RD	1	6	1
CITY OF SA-FIRE DEPT-WHS/EOC	611	N CHERRY	1	4	1
CITY OF SA-FREDERICK PARK	21395	MILSA	1	4	1
CITY OF SA-FREDERICKSBURG CLIN	3600	FREDERICKSBURG RD N NEW BRAUNFELS	1	4	1
CITY OF SA-GARDEN CENTER	3310	AVE	1	6	1
CITY OF SA-HARLANDALE PARK	7227	BRIAR	1	6	2
CITY OF SA-HIGHWAY 90 CLINIC	911	OLD HWY 90 W	1	6	1
CITY OF SA-INTERNATIONAL CTR	203	S ST MARY'S	2	4	8
CITY OF SA-KENWOOD CLINIC	302	DORA	1	4	1
CITY OF SA-MARBACH CLINIC	7452	W MILITARY DR	1	4	1
CITY OF SA-MARGARITA LRNG CTR	1411	GUADALUPE ST	1	4	1
CITY OF SA-MEDINA RIVER	15830	HWY 16 S	1	4	1
CITY OF SA-PEARSALL PARK CNTR	5102	OLD PEARSALL RD	1	2	1
CITY OF SA-POLICE DEPT HELICPT	1110	99TH ST	1	2	1
CITY OF SA-POLICE VEHICLE STG	442	9TH ST	1	4	1
CITY OF SA-SE MILITARY CLINIC	6723	S FLORES ST	1	4	1
CITY OF SA-ST MARY'S ST GARAGE	400	ST MARY ST	1	4	4
CITY OF SA-STINSON AIRPORT	8535	MISSION RD	1	4	1
CITY OF SA-VIRGINIA GILL	7902	WESTSHIRE	1	2	2
CITY OF SA-JOHN JAMES PARK	1300	RITTIMAN RD	1	6	2
CITY OF SA-LA VILLITA	418	VILLITA ST	1	6	3
CITY OF SA-LADY BIRD JOHNSON P	10700	NACOGDOCHES RD	2	6	2
CITY OF SA-LOU HAMILTON	10700	NACOGDOCHES RD	1	6	2
CITY OF SA-MILLERS POND PARK	6175	OLD PEARSALL RD	1	6	2
CITY OF SA-MISSION DEL LAGO GC	1250	MISSION GRANDE	1	6	1
CITY OF SA-OLMOS GC	7022	MC CULLOUGH AVE	1	6	2
CITY OF SA-PECAN VALLEY CLINIC	802	PECAN VALLEY DR	1	6	1
CITY OF SA-POLICE DEPT VEHICLE	3625	GROWDON RD	3	6	1
CITY OF SA-RIVERSIDE GC	203	MCDONALD	1	6	2
CITY OF SA-SAN JOSE CEMETERY	8235	MISSION RD	1	6	1
CITY OF SA-SAN PEDRO DRV RNG	6102	SAN PEDRO	1	6	1
CITY OF SA-SOUTH FLORES CLINIC	7902	S FLORES ST	1	6	1
CITY OF SA-ST BONAVENTURE	1918	PALO ALTO RD	1	6	1
CITY OF SA-ST MARYS LRN CNTR	3141	CULEBRA RD	1	6	1
CITY OF SA-TRAFFIC BLDG	223	S CHERRY ST	1	6	3
CITY OF SA-WALKER RANCH		WEST AVE & NAKOMA	1	6	1
CITY OF SA-WASHINGTON PLACE	215	S SAN SABA	1	6	2
CITY OF SA-ZARZAMORA CLINIC	4503	S ZARZAMORA ST	1	6	1

CITY OF SA-AUTOMOTIVE OPS	329	S FRIO ST	1	8	1
CITY OF SA-BRACKENRIDGE MAINT	950	E HILDEBRAND	2	8	3
CITY OF SA-CEDAR CREEK GC	8250	VISTA COLINA	1	8	2
CITY OF SA-COMM INITIATIVES	2805	E COMMERCE ST	1	8	3
CITY OF SA-COMMUNITY	2805	E COMMERCE ST	1	8	3
CITY OF SA-CONCEPTION PARK	500	E THEO	1	8	3
CITY OF SA-COPERNICUS PARK	5003	LORD	1	8	2
CITY OF SA-DUCK POND PARK	900	ELLISON DR	1	8	2
CITY OF SA-E SIDE POLICE SUB	3635	E HOUSTON ST	1	8	2
CITY OF SA-FIRE STA #23 AIRPRT	1750	SKYPLACE	1	8	1
CITY OF SA-FRANK WING MU COUR2	401	S FRIO RD	1	8	3
CITY OF SA-GILBERT GARZA	1450	MIRA VISTA	1	8	2
CITY OF SA-HEMISFAIR PK RANGER	600	HEMISFAIR/BOWIE	1	8	6
CITY OF SA-JAPANESE TEA GARDEN	3853	N ST MARY'S	1	8	2
CITY OF SA-JEAN YATES REC CTR	528	RASA DR	1	8	2
CITY OF SA-JOE WARD RECREATION	535	E SUNSHINE	1	8	2
CITY OF SA-KENEDY PARK	3101	ROSELAWN	1	8	3
CITY OF SA-MATEO CAMARGO PARK	5500	CASTROVILLE RD	1	8	2
CITY OF SA-MCALLISTER PAVILLIO	13102	JONES MALTSBERGER	1	8	2
CITY OF SA-MONTERREY PARK	5906	W COMMERCE ST	1	8	2
CITY OF SA-MUNICIPAL AUDITOR	100	AUDITORIUM CIRCLE	2	8	2
CITY OF SA-N SIDE POLICE SUB	13030	JONES MALTSBERGER	1	8	3
CITY OF SA-NACO PERRIN CLINIC	4020	NACO PERRIN BLVD	1	8	1
CITY OF SA-NEW TERRITORIES	9023	BOWEN DR	1	8	2
CITY OF SA-OLMOS PARK	800	E OLMO DR	1	8	2
CITY OF SA-ONE STOP CENTER	1901	S ALAMO ST	1	8	3
CITY OF SA-OPSCHNABEL	9606	BANDERA RD	1	8	2
CITY OF SA-PARKING DIVISION	243	N CENTER	3	8	2
CITY OF SA-POLICE BUILDING	214	W NUEVA	3	8	3
CITY OF SA-POLICE PROP & EVID	401	S FRIO RD	1	8	3
CITY OF SA-POLICE TRAINING	12200	SE LOOP 410	2	8	2
CITY OF SA-PRUE-POLICE SUB	5020	PRUE RD	1	8	2
CITY OF SA-PUBLIC SAFETY TECH	515	S FRIO ST	1	8	5
CITY OF SA-RAMIREZ CENTER	1011	GILLETTE BLVD	1	8	2
CITY OF SA-RICARDO SALINAS CLN	630	S GEN MCMULLEN	1	8	1
CITY OF SA-ROSEDALE PARK	340	DARTSMOUTH	2	8	2
CITY OF SA-RUSTY LYONS (OLMOS)	5200	MCCULLOUGH AVE	1	8	2
CITY OF SA-S SIDE POLICE SUB	711	W MAYFIELD	1	8	2
CITY OF SA-SAN JUAN BRADY	2307	S CALAVERAS	1	8	2
CITY OF SA-SAN PEDRO PARK	701	W MYRTLE	1	8	3
CITY OF SA-SOUTHSIDE LIONS CNT	900	HIAWATHA POTEET/JOURDANTON	1	8	2
CITY OF SA-SW HEALTH CLINIC	9011	HWY	1	8	2
CITY OF SA-TRAFFIC BLDG	223	S CHERRY ST	1	8	3
CITY OF SA-W SIDE POLICE SUB	7000	CULEBRA RD	1	8	2
CITY OF SA-WILLOW SPRINGS GC	202	COLISEUM RD	1	8	2
CITY OF SA-WOODLAWN PARK	138	S JOSEPHINE TOBIN	1	8	3
CITY OF SA-LA VILLITA	418	VILLITA ST	1	6	3
CITY OF SA-MARKET SQUARE	514	W COMMERCE ST	6	1	6

NOTE: Summer Food Service Program required only in June and July and are subject to change.

**EXHIBIT B
Customized Commercial Service Locations:**

NAME	ADDRESS	Quantity	Size	Container Type	Frequency	Average Hauls per/month
COSA-AIRPORT BASEMENT	10223 JOHN SAUNDERS	1	22 cy	Packer	On Call	10
COSA-AIRPORT GATE #29	10223 JOHN SAUNDERS	1	30 cy	Packer	On Call	8
COSA-AIRPORT SWEEPERS	10223 JOHN SAUNDERS	1	20 yd	Open Top	On Call	1
COSA-AIRPORT TERM #2 (W)	10223 JOHN SAUNDERS	1	42 yd	Packer	1/WK	4
COSA-AIRPORT TERM 1 (E)	10223 JOHN SAUNDERS	1	42 yd	Packer	2/WK	4
COSA-AIRPORT TRASH 30Y	10223 JOHN SAUNDERS	1	30 yd	Open Top	On Call	2
COSA-ALAMODOME RECYCLE	100 MONTANA	1	42 yd	Packer	On Call	1
COSA-ALAMODOME TRASH #1	100 MONTANA P	1	30 yd	Packer	On Call	4
COSA-ALAMODOME TRASH #2	100 MONTANA	1	30 yd	Packer	On Call	4
COSA-ALAMODOME WHSE	100 MONTANA	1	40 yd	Open Top	On Call	4
COSA-CONV CTR BASE/PKR	300 S ALAMO	1	30 yd	Packer	On Call	2
COSA-CONV CTR E RECYCLE	615 BOWIE ST	1	42	Packer	On Call	1

COSA-CONV CTR E TRASH	615 BOWIE ST	1	42 yd	Packer	On Call	2
COSA-CONV CTR EASTBANK	615 BOWIE ST	1	30 yd	Open Top	On Call	4
COSA-CONV CTR EASTBANK	603 BOWIE ST	1	30 yd	Open Top	On Call	
COSA-CONV CTR KITCHEN/PK	603 BOWIE ST	1	30 yd	Packer	On Call	2
COSA-CONV CTR W OPENTOP	300 S ALAMO	2	30 yd	Open Top	On Call	8
COSA-CONV CTR W TRASH	300 S ALAMO ST	1	42 yd	Packer	On Call	2
COSA-HORTICULTURAL SVCS	3535 AVE B	1	30 yd	Open Top	On Call	1
COSA-MARKET SQUARE/30PKR	514 W COMMERCE ST	1	30 yd	Packer	On Call	2

Exhibit C

Monthly Contract Report

Form to be provided at Pre-Submittal Conference

RFP ATTACHMENT A
RESPONDENT QUESTIONNAIRE

RESPONDENT QUESTIONNAIRE

Part A - GENERAL INFORMATION

1. Respondent Information: Provide the following information regarding the Respondent.

(NOTE: Co-Respondents are two or more entities proposing as a team or joint venture with each signing the contract, if awarded. Sub-contractors are not Co-Respondents and should not be identified here. If this proposal includes Co-Respondents, provide the required information in this Item #1 for each Co-Respondent by copying and inserting an additional block(s) before Item #2.)

Respondent Name: _____

(NOTE: Give exact legal name as it will appear on the contract, if awarded.)

Principal Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____

Social Security Number or Federal Employer Identification Number: _____

Texas Comptroller's Taxpayer Number, if applicable: _____

(NOTE: This 11-digit number is sometimes referred to as the Comptroller's TIN or TID.)

Business Structure: Check the box that indicates the business structure of the Respondent.

Individual or Sole Proprietorship If checked, list Assumed Name, if any: _____

Partnership

Corporation If checked, check one: For-Profit Nonprofit

Also, check one: Domestic Foreign

Other If checked, list business structure: _____

Printed Name of Contract Signatory: _____

Job Title: _____

2. Contact Information: List the one person who the City may contact concerning your proposal or setting dates for meetings.

Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____

Email: _____

3. Does Respondent anticipate any mergers, transfer of organization ownership, management reorganization, or departure of key personnel within the next twelve (12) months?

Yes No

4. Is Respondent authorized and/or licensed to do business in Texas?

Yes No If "Yes", list authorizations/licenses.

5. Where is the Respondent's corporate headquarters located? _____

6. **Local Operation:** Does the Respondent have an office located in San Antonio, Texas?

Yes No If "Yes", respond to a and b below:

a. How long has the Respondent conducted business from its San Antonio office?

Years _____ Months _____

b. State the number of full-time employees at the San Antonio office. _____

7. **County Operation:** If the Respondent does not have a San Antonio office, does the Respondent have an office located in Bexar County, Texas?

Yes No If "Yes", respond to a and b below:

a. How long has the Respondent conducted business from its Bexar County office?

Years _____ Months _____

b. State the number of full-time employees at the Bexar County office. _____

8. **Debarment/Suspension Information:** Has the Respondent or any of its principals been debarred or suspended from contracting with any public entity?

Yes No If "Yes", identify the public entity and the name and current phone number of a representative of the public entity familiar with the debarment or suspension, and state the reason for or circumstances surrounding the debarment or suspension, including but not limited to the period of time for such debarment or suspension.

9. **Surety Information:** Has the Respondent ever had a bond or surety canceled or forfeited?

Yes No If "Yes", state the name of the bonding company, date, amount of bond and reason for such cancellation or forfeiture.

10. **Bankruptcy Information:** Has the Respondent ever been declared bankrupt or filed for protection from creditors under state or federal proceedings?

Yes No If "Yes", state the date, court, jurisdiction, cause number, amount of liabilities and amount of assets.

11. Provide any other names under which Respondent has operated within the last 10 years.

CONTACT INFORMATION:

Indicate person whom the City may contact concerning your proposal response or setting dates for meetings.

Name: _____

Title: _____

Address: _____

City: _____ State: _____ Zip code: _____

Telephone No. _____ Fax No: _____

Email: _____

CONTACT INFORMATION:

Indicate person whom the City may contact concerning billing/invoicing questions or concerns:

Name: _____

Title: _____

Address: _____

City: _____ State: _____ Zip code: _____

Telephone No. _____ Fax No: _____

Email: _____

CONTACT INFORMATION:

Indicate person whom the City may contact for containers pulls, increase/decreases to service:

Name: _____

Title: _____

Address: _____

City: _____ State: _____ Zip code: _____

Telephone No. _____ Fax No: _____

Email: _____

CONTACT INFORMATION:

Indicate person whom the City may contact for emergency services after normal working hours and/or weekends:

Name: _____

Title: _____

Address: _____

City: _____ State: _____ Zip code: _____

Telephone No. _____ Fax No: _____

Email: _____

B. REFERENCES - Provide a current list of the Respondent's four (4) largest customers receiving like services with preference to municipalities. The reference list shall include the organization name, contact person, phone number, fax number and email address.

Reference No. 1:

Firm/Company Name: _____

Contact Name: _____ Title: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____

Email: _____

Reference No. 2:

Firm/Company Name: _____

Contact Name: _____ Title: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____

Email: _____

Reference No. 3:

Firm/Company Name: _____

Contact Name: _____ Title: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____

Email: _____

Reference No. 4:

Firm/Company Name: _____

Contact Name: _____ Title: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone No. _____ Fax No: _____ Email: _____

C. EXPERIENCE, BACKGROUND, QUALIFICATIONS - Prepare and submit narrative responses to address the following items. If Respondent is proposing as a team or joint venture, provide the same information for each member of the team, including **sub-CONTRACTORS**, or joint venture.

1. Describe Respondent's experience relevant to the scope of services contemplated by this RFP. List and describe relevant accounts of similar size and scope performed over the past four years and identify personnel assigned to each customer and their respective roles.
2. Describe Proponent's experience with providing residential solid waste and recycling collection services to public entities clients, especially large municipalities. If Proponent has provided services for the City in the past, identify the name of the project and/or contract as well as the department for which Proponent provided those services.
3. List other resources, including total number of employees, number and location of offices and/or service centers; number and types of equipment available to support each proposed Service Area.
4. State the number and professional qualifications (to include Municipal Solid Waste licenses, other pertinent certifications and associations) of staff to be assigned to this contract and relevant experience on projects and/or accounts of similar size and scope. Include resumes of key personnel.
5. State the primary work assignment and the percentage of time key personnel will devote to the project if awarded the contract.
6. Provide any additional relevant experience or qualifications of Respondent as it relates to the scope of services contemplated by this RFP that you would like the City to consider in its selection.

D. PROPOSED PLAN FOR SERVICE DELIVERY - Prepare and submit the following items.

1. Operational Plan: Submit a narrative of the methodology that will be used for all solid waste collection services for garbage. The Respondent should describe how each service would be accomplished and performed for each Service Area, subject to the Respondent's response, by providing the following information:
 - a. Describe Methodology for Garbage Collection for each respective Service Area, to include the following:
 - 1) Proposed collection method
 - 2) Route description including proposed days of service
 - 3) Times and hours of daily operation
 - 4) List of collection equipment capacity dedicated to each area
 - 5) Number of crews dedicated to the service of each Service Area
 - b. Describe plan to provide Recycling Collection Services to include the following:
 - 1) Proposed collection method for Options A or B
 - 2) Training and Education components
 - 3) Report tons of recyclables collected monthly
 - 4) Route description including proposed days of service
 - 5) Times and hours of daily operation
 - 6) List of collection equipment capacity dedicated to the Service Area
 - 7) Number of crews dedicated to the service the Service Area
 - c. Provide list of identified landfills, disposal sites, recycling processing facilities and waste reduction processors, if any, that Respondent intends to utilize.
 - d. Provide a detailed list of all Respondent's reserve equipment and personnel available to ensure timely delivery and completion of all services listed herein.
2. Describe Respondent's Customer Service Office and Procedures for Solid Waste and Recycling Collections to include the following:
 - a. Hours of operation
 - b. Outline procedure for recording, assigning, and tracking service requests during and after regular business hours
 - c. Provide evidence of the ability to respond to requests for service
 - d. Identify Emergency contacts and provide telephone numbers for contact on 24/7 (seven days per week, 24-hours per day) basis.

RFP ATTACHMENT B
DISCRETIONARY CONTRACTS DISCLOSURE FORM

City of San Antonio Discretionary Contracts Disclosure

*For use of this form, see Section 2-59 through 2-61 of the City Code (Ethics Code)
Attach additional sheets if space provided is not sufficient.*

(1) Identify any individual or business entity³ that is a party to the discretionary contract:

Note: At a minimum, the Respondent's name should be listed.

(2) Identify any individual or business entity which is a *partner, parent* or *subsidiary* business entity, of any individual or business entity identified above in Box (1):

No partner, parent or subsidiary; or

List partner, parent or subsidiary of each party to the contract and identify the corresponding party:

(3) Identify any individual or business entity that would be a *subcontractor* on the discretionary contract.

No subcontractor(s); or

List subcontractors:

(4) Identify any *lobbyist* or *public relations firm* employed by any party to the discretionary contract for purposes related to seeking the discretionary contract.

No lobbyist or public relations firm employed; or

List lobbyists or public relations firms:

³ A *business entity* means a sole proprietorship, partnership, firm, corporation, holding company, joint-stock company, receivership, trust, unincorporated association, or any other entity recognized by law. A sole proprietor should list the name of the individual and the d/b/a, if any.

(5) Political Contributions

List all political contributions totaling one hundred dollars (\$100) or more within the past twenty-four (24) months made to any *current* or *former member* of City Council, any *candidate* for City Council, or to any *political action committee* that contributes to City Council elections, by any individual or business entity whose identity must be disclosed under Box (1), (2), (3) or (4) above, or by the officers, owners of any business entity listed in Box (1), (2) or (3):

No contributions made; If contributions made, list below:

By Whom Made:	To Whom Made:	Amount:	Date of Contribution:

(6) Disclosures in Proposals

Any individual or business entity seeking a discretionary contract with the city must disclose any known facts which, reasonably understood, raise a question as to whether any city official or employee would violate Section 2-43 of the City Code (Ethics Code), ("conflicts of interest") by participating in official action relating to the discretionary contract.

Party not aware of facts which would raise a "conflicts-of-interest" issue under Section 2-43 of the City Code; or

Party aware of the following facts:

This form is required to be supplemented in the event there is any change in the information before the discretionary contract is the subject of council action, and no later than five (5) business days after any change about which information is required to be filed, whichever occurs first.

Signature:	Title: Company or D/B/A:	Date:
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RFP ATTACHMENT C
LITIGATION DISCLOSURE FORM

LITIGATION DISCLOSURE

Respond to each of the questions below by checking the appropriate box. Failure to fully and truthfully disclose the information required by this Litigation Disclosure form may result in the disqualification of your proposal from consideration or termination of the contract, once awarded.

1. Have you or any member of your Firm or Team to be assigned to this engagement ever been indicted or convicted of a felony or misdemeanor greater than a Class C in the last five (5) years?

Yes No

2. Have you or any member of your Firm or Team to be assigned to this engagement been terminated (for cause or otherwise) from any work being performed for the City of San Antonio or any other Federal, State or Local Government, or Private Entity?

Yes No

3. Have you or any member of your Firm or Team to be assigned to this engagement been involved in any claim or litigation with the City of San Antonio or any other Federal, State or Local Government, or Private Entity during the last ten (10) years?

Yes No

If you have answered "Yes" to any of the above questions, please indicate the name(s) of the person(s), the nature, and the status and/or outcome of the information, indictment, conviction, termination, claim or litigation, as applicable. Any such information should be provided on a separate page, attached to this form and submitted with your proposal.

RFP ATTACHMENT D

**SMALL BUSINESS ECONOMIC DEVELOPMENT ADVOCACY PROGRAM
POLICY AND GOOD FAITH EFFORT PLAN FORM**

SMALL BUSINESS PROGRAM

1. **Small Business Participation**

Pursuant to Ordinance No. 2007-04-12-0396, it is the policy of the City of San Antonio to involve Small, Minority, Women and African-American Owned Business Enterprises (S/M/W/AABE) to the greatest extent feasible in the City's discretionary contracts. The intent and purpose of the policy is to ensure that S/M/W/AABE firms have the opportunity to compete for City contracts without discrimination on the basis of race, color, religion, national origin, age, sex or handicap. To accomplish the objectives of the Small Business policy, the City has established specific goals for local S/M/W/AABE participation in this contract.

2. **DEFINITIONS** related to the Small Business Program Provisions:

- a. **Small Business Program:** the Small Business Economic Development Advocacy ("SBEDA") Program governed by this ordinance and managed by the SMALL BUSINESS Program Office.
- b. **Small Business Enterprises (SBE):** a corporation, partnership, sole proprietorship or other legal entity, for the purpose of making a profit, which is independently owned and operated and which meets the U.S. Small Business Administration (SBA) size standard for a small business. All firms meeting these thresholds will be considered an SBE.
- c. **Local Business Enterprise (LBE):** a corporation, partnership, sole proprietorship, or other legal entity, which is headquartered within Bexar County for at least one year. For a branch office of a non-headquartered business to qualify as an LBE, the branch office must be located in Bexar County for at least one-year and employ a minimum of ten (10) residents of Bexar County for use at the local branch office.
- d. **Minority Business Enterprise (MBE):** a sole proprietorship, partnership, or corporation owned, operated, and controlled by a minority group member(s) who has at least 51% ownership. Minority group member(s) include African-Americans; Hispanic Americans; Asian-Pacific Americans; Asian-Indian Americans; American Indians; and Disabled Individuals. The minority group member(s) must have operational and managerial control, interest in capital, expertise and earnings commensurate with the percentage of ownership and be legal residents or citizens of the United States or its territories. To qualify as an MBE, the enterprise shall be headquartered in Bexar County or the San Antonio Metropolitan Statistical Area (the SAMSAs) for any length of time, or shall be doing business in a locality or localities from which the City regularly solicits, or receives bids on or proposals for, City contracts within the MBE's category of contracting for at least one year.
- e. **Woman Business Enterprise (WBE):** a sole proprietorship, partnership, or corporation owned, operated and controlled by women who have at least 51% ownership. The woman or women must have operational and managerial control, interest in capital, expertise and earnings commensurate with the percentage of ownership and be legal residents or citizens of the United States or its territories. To qualify as a WBE, the enterprise shall be headquartered in Bexar County or the SAMSAs for any length of time or shall be doing business in a locality or localities from which the City regularly solicits or receives bids on or proposals for, City contracts within the WBE's category of contracting for at least one year.
- f. **African-American Business Enterprise (AABE):** a sole proprietorship, partnership, or corporation owned, operated and controlled by an African-American group member(s) who has at least 51% ownership. The African American Group member(s) must have operational and managerial control, interest in capital, expertise and earnings commensurate with the

percentage of ownership and be legal residents or citizens of the United States or its territories. To qualify as an AABE, the enterprise shall be headquartered in Bexar County or the SAMSA for any length of time or shall be doing business in a locality or localities from which the City regularly solicits, or receives bids on or proposals for, City contracts within the AABE's category of contracting for at least on year.

3. Goals for Small Business Participation

The goals for the utilization and participation of SBE-MBE-WBE-AABE businesses on this contract are as follows:

MBE	31%
WBE	10%
AABE	2.2%
SBE	50%

Please note that a small business could be classified in multiple categories and thus their utilization could in theory be counted in each category of goals. For example, **Prime Contractor X** submits a proposal, which specifies that they intend to subcontract with Subcontractor A for 10% of the contract. Subcontractor A is certified by the City as an SBE and MBE (a male-owned Hispanic Business owner can be certified as an SBE and MBE). **Prime Contractor X** also intends to subcontract with Subcontractor B for 13% of the contract. Subcontractor B is certified by the City as SBE, MBE and a WBE (a female-owned Hispanic Business owner can be certified as SBE, MBE and WBE). In addition, **Prime Contractor X** also intends to subcontract 10% of the contract to Subcontractor C—a City certified SBE, MBE and AABE (a male-owned African-American business owner can be certified as both a MBE and as an AABE Business). **Prime Contractor X** is also classified as a local SBE. **Prime Contractor X's** compliance with the Small Business goals under this scenario would be as follows:

	City's Small Business Goals	Prime Contractor X's Compliance
MBE	31%	33%
WBE	10%	13%
AABE	2.2%	10%
SBE	50%	100%

Under this scenario, the contractor would be in full compliance with the Small Business policy.

Another example regarding compliance with the policy is as follows: **Prime Contractor Y** submits a proposal, which specifies that they intend to partner through a joint-venture agreement with Company D. Company D is certified by the City as both an SBE and MBE (a male-owned Hispanic Business—certified as an SBE and MBE). As part of their joint-venture agreement, Company D will perform on 32.5% of the contract. **Prime Contractor Y** also intends to subcontract 13% of the contract with Subcontractor F. Subcontractor F is a City certified SBE/MBE/WBE and AABE business. **Prime Contractor Y** is also classified as a local SBE. **Prime Contractor Y** compliance with the Small Business goals would be as follows:

	City's Small Business Goals	Prime Contractor Y's Compliance
MBE	31%	45.5%
WBE	10%	13%
AABE	2.2%	13%

SBE	50%	100%
-----	-----	------

Under this scenario, the contractor would be in full compliance with the Small Business policy.

4. Good Faith Effort Required

Proposals shall include a Good Faith Effort Plan (GFEP—ATTACHED). The GFEP shall include specific documentation to utilize local, small, MBE-WBE-AABE businesses in a percentage, which equals or exceeds the above goals. **Any proposal that does not include the GFEP form shall be declared non-responsive, and excluded from consideration.**

5. MBE-WBE-AABE Certification Required

Only companies certified as MBE, WBE, or AABE through the South Central Texas Regional Certification Agency (SCTRCA), or as approved by the City of San Antonio Director of Economic Development, can be applied towards the contracting goals. Proof of certification must be submitted.

6. Small Business Program Information

Interested contractors/proposers are encouraged to contact the Small Business Outreach Office for information regarding the City's Small Business Program Policy in accordance with the City's Communication Policy outlined in the solicitation document. Please call (210) 207-3900 or FAX: (210) 207-3909.

GOOD FAITH EFFORT PLAN

(Page 1 of 4)

NAME OF PROJECT: _____

BIDDER/PROPOSER INFORMATION:

Name of Bidder/Proposer: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone: _____ E-mail Address: _____

Is your firm certified? Yes No (If yes, please submit Certification Certificate.)

1. List all subcontractors/suppliers that will be used for this contract. (Indicate all MBEs-WBEs-AABEs-SBEs. Use additional sheets as needed.)

NAME AND ADDRESS OF SUBCONTRACTOR'S/SUPPLIER'S COMPANY	CONTRACT AMOUNT	% LEVEL OF PARTICIPATION	MBE-WBE-AABE-SBE CERTIFICATION NUMBER

Only companies certified as an MBE, WBE, AABE or SBE by the City of San Antonio or its certifying organization can be applied toward the contracting goals. All MBE-WBE-AABE-SBE subcontractors or suppliers must submit a copy of their certification certificate through the Prime Contractor. Proof of certification must be attached to this form. If a business is not certified, please call the Small Business Program Office at (210) 207-3900 for information and details on how subcontractors and suppliers may obtain certification.

GOOD FAITH EFFORT PLAN

(Page 2 of 4)

It is understood and agreed that, if awarded a contract by the City of San Antonio, the Contractor will not make additions, deletions, or substitutions to this certified list without consent of the Director of Economic Development and Director of the appropriate contracting department (through the submittal of the Request for Approval of Change to Original Affirmed Good Faith Effort Plan).

NOTE: If MBE-WBE-AABE-SBE contracting goals were met, skip to #9.

2. If MBE-WBE-AABE-SBE contracting goals were not achieved in a percentage that equals or exceeds the City's goals, please give explanation.

3. List all MBE-WBE-AABE-SBE Listings or Directories utilized to solicit participation.

4. List all contractor associations and other associations solicited for MBE-WBE-AABE-SBE referrals.

5. Discuss all efforts aimed at utilizing MBE-WBE-AABE-SBEs.

6. Indicate advertisement mediums used for soliciting bids from MBE-WBE-AABE-SBEs.

GOOD FAITH EFFORT PLAN

(Page 3 of 4)

7. List all MBE-WBE-AABE-SBE bids received but rejected. (Use additional sheets as needed.)

COMPANY NAME	MBE-WBE-AABE-SBE CERTIFICATION NUMBER	REASON FOR REJECTION

8. Please attach a copy of your company's MBE-WBE-AABE-SBE policy.
9. Name and phone number of person appointed to coordinate and administer the Good Faith Efforts of your company on this project.
- _____
- _____
10. This Good Faith Effort Plan is subject to the Economic Development Department's approval.

GOOD FAITH EFFORT PLAN
(Page 4 of 4)

GOOD FAITH EFFORT PLAN AFFIRMATION

I HEREBY AFFIRM THAT THE INFORMATION PROVIDED IN THIS GOOD FAITH EFFORT PLAN IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I FURTHER UNDERSTAND AND AGREE THAT, IF AWARDED THE CONTRACT, THIS DOCUMENT SHALL BE ATTACHED THERETO AND BECOME A BINDING PART OF THE CONTRACT.

SIGNATURE OF AUTHORIZED OFFICIAL

TITLE OF OFFICIAL

DATE PHONE

FOR CITY USE

Plan Reviewed By: _____

Recommendation: Approval _____ Denial _____

Action Taken: Approved _____ Denied _____

DIRECTOR OF ECONOMIC DEVELOPMENT

RFP ATTACHMENT E

PRICING SCHEDULE

PRICING SCHEDULE

State all fees you would charge to provide all services listed in this RFP if awarded a contract pursuant to this RFP.

Item I: Standard Services

Monthly contract rate per commercial unit to be charged for the category of Solid Waste

Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents, dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Price Example:

COSA-SAMPLE - 123 SMITH ST.

Quantity of Containers:

Cu. Yd. Container Size:

No. of Pick up per Week:

Solid Waste Price: \$75.00

Option A Recycling Cost/Gain: -\$25.00 Net Price: \$50.00

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

1 - 8 - 1x/week for garbage at: \$ _____

and 1- 8 - 1x/week for recycling at: \$ _____

Net price: \$ _____

1 COSA-AUTOMOTIVE OPS - 325 S. FRIO ST.

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

2 COSA BODE REC. CENTER - 901 RIDSGY AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

3 COSA BRACKENRIDGE GC - 2315 AVENUE B

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

4 COSA BUENTA VISTA CLINIC - 2315 BUENA VISTA

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

5 COSA CALLAGHN CLINIC - 4412 CALLAGHAN RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

6 COSA CARVER CENTER - 215 N. HACKBERRY

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

7 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

8 COSA SA CHEST CLINIC - 814 MCCULLOUGH AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

9 COSA COLUMBIA LRNG CENTER - 1502 FITCH

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
 Net price: \$ _____

10 COSA COMMUNITY INITIATIVE - 18555 LEAL RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$_____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$_____ Net Price: \$_____
 Option B Recycling Cost/Gain: \$_____ Net Price: \$_____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____qty. - ____ cu yd @ _____x/week for garbage at: \$_____
 and ____qty. - _____cu yd - @ _____x/week for recycling at: \$_____
 Net price: \$_____

11 COSA CUELLAR CENTER - 5626 SAN FERNANDO ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$_____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$_____ Net Price: \$_____
 Option B Recycling Cost/Gain: \$_____ Net Price: \$_____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____qty. - ____ cu yd @ _____x/week for garbage at: \$_____
 and ____qty. - _____cu yd - @ _____x/week for recycling at: \$_____
 Net price: \$_____

12 COSA D MILLER WIC CLINIC - 2802 MARTIN LUTHER KING BLDG. #3

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$_____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$_____ Net Price: \$_____
 Option B Recycling Cost/Gain: \$_____ Net Price: \$_____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____qty. - ____ cu yd @ _____x/week for garbage at: \$_____
 and ____qty. - _____cu yd - @ _____x/week for recycling at: \$_____
 Net price: \$_____

13 COSA EAST SIDE CLINIC - 210 RIO GRANDE

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$_____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$_____ Net Price: \$_____
 Option B Recycling Cost/Gain: \$_____ Net Price: \$_____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____qty. - ____ cu yd @ _____x/week for garbage at: \$_____
 and ____qty. - _____cu yd - @ _____x/week for recycling at: \$_____
 Net price: \$_____

Net price: \$ _____

14 COSA EISENHOWER PARK - 19399 NW MILITARY HWY

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

15 COSA FIRE DEPT. - 300 S. CALLAGHN RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

16 COSA FIRE DEPT. - 300 S. CALLAGHN RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

17 COSA FIRE DEPT-WHS/EOC - 611 N. CHERRY

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

18 COSA FREDERICK PARK - 21395 MILSA

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

19 COSA FREDERICKSBURG CLINIC - 3600 FREDICKSBURG RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

20 COSA GARDEN CENTER - 3310 N. NEW BRAUNFELS AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

21 COSA HARLANDALE PARK - 7227 BRIAR

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

22 COSA HIGHWAY 90 CLINIC - 911 OLD HWY 90 W

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

23 COSA INTERNATION CTR - 203 S. ST. MARY'S

Quantity of Containers: 2
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 8
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

24 COSA KENWOOD CLINIC - 302 DORA

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

25 COSA MARBACH CLINIC - 7452 W. MILITARY DRIVE

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

26 COSA MARGARITA LRNG CTR. - 1411 GUADALUPE ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

27 COSA MEDINA RIVER - 15830 HWY 16 S

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

28 COSA PEARSALL PARK CNTR - 5102 OLD PEARSALL RD.

Quantity of Containers:
 Cu. Yd. Container Size:
 No. of Pick up per Week:
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

29 COSA POLICE DEPT. HELICPT - 1110 - 99TH ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 2
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

30 COSA POLICE VEHICLE STG - 442 - 9TH ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

31 COSA SE MILITARY CLINIC - 6723 S. FLORES ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

32 COSA ST. MARY'S ST. GARAGE - 400 ST. MARY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 4
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

33 COSA STINSON AIRPORT - 8535 MISSION RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

34 COSA VIRGINIA GILL - 7902 WESTSHIRE

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

35 COSA JOHN JAMES PARK - 1300 RITTIMAN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

36 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

37 COSA LOU HAMILTON - 10700 NACOGDOCHES

Quantity of Containers: 2
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

38 COSA LADY BIRD JOHNSON PARK - 10700 NACOGDOCHES RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

39 COSA MILLERS POND PARK - 6175 OLD PEARSALL RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

40 COSA MISSION DEL LAGO GC - 1250 MISSION GRANDE

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

41 COSA OLMOS GC - 7022 MCCULLOUGH AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

42 COAS PECAN VALLEY CLINIC - 802 PECAN VALLEY DR.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

43 COSA POLICE DEPT VEHICLE - 3625 GROWDON RD.

Quantity of Containers: 3
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

44 COSA RIVERSIDE GC - 203 MCDONALD

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

45 COSA SAN PEDRO DRV RNG - 6102 SAN PEDRO

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

46 COSA SOUTH FLORES CLINIC - 7902 S FLORES STREET

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

47 COSA ST. BONAVENTURE - 1918 PALO ALTO RD

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

48 COSA ST. MARY'S LRN CNTR - 3141 CULEBRA RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

49 COSA TRAFFIC BLDG. - 223 S CHERRY ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

50 COSA WALKER RANCH - WEST AVE. & NAKOMA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

51 COSA WASHINGTON PLACE - 215 S. SAN SABA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

52 COSA ZARZAMORA CLINIC - 4503 S ZARZAMORA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

53 COSA AUTOMOTIVE OPS - 329 S. FRIO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

54 COSA BRACKENRIDGE MAINT. - 950 E. HILDEBRAND

Quantity of Containers: 2
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

55 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

56 COSA COMMUNITY INTIATIVES - 2805 E. COMMERCE ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

57 COSA COMMUNITY - 2805 E. COMMERCE ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

COSA CONCEPTION PARK - 500 E. THEO

58 Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

59 COSA COPERNICUS PARK - 5003 LORD

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

60 COSA DUCK POND PARK - 900 ELLISON DR.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

61 COSA E SIDE POLICE SUB - 3635 E. HOUSTON ST

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

62 COSA FIRE STA #23 AIRPRT - 1750 SKYPLACE

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

63 COSA FRANK WING MU COUR2 - 401 S. FRIO RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

64 COSA GILBERT GARZA - 1450 MIRA VISTA

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

65 COSA HEMISFAIR PK RANGER - 600 HEMISFAIR/BOWIE

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 6
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

66 COSA JAPANESE TEA GARDEN - 3853 N. ST. MARY'S

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

67 COSA JEAN YATES REC. CTR - 528 RASA DR.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

68 COSA JOE WARD RECREATON - 535 E. SUNSHINE

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

69 COSA KENEDY PARK - 3101 ROSELAWN

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

70 COSA MATEO CAMARGO PARK - 550 CASTROVILLE RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

71 COSA MCALLISTER PAVILLIO - 13102 JONES MALTSBERGER

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

72 COSA MONTERREY PARK - 5906 W. COMMERCE STREET

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

73 COSA MUNICIPAL AUDITOR. - 100 AUDITORIUM CIRCLE

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

74 COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

75 COSA MONTERREY PARK - 5906 W. COMMERCE ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

76 COSA MUNICIPAL AUDITOR - 100 AUDITORIUM CIRCLE

Quantity of Containers: 2
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

77 COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

78 COSA NACO PERRIN CLINIC - 4020 NACO PERRIN BLVD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
 and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
 Net price: \$ _____

79 COSA NEW TERRITORIES - 9023 BOWEN DR.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
 and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
 Net price: \$ _____

80 COSA OLMOS PARK - 800 E. OLMOS DR.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
 and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
 Net price: \$ _____

81 COSA ONE STOP CENTER - 1901 S. ALAMO ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
 and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

82 COSA OP SCHNABEL - 9606 BANDERA RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

83 COSA PARKING DIVISION - 243 N. CENTER

Quantity of Containers: 3
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

84 COSA POLICE BUILDING - 214 W. NUEVA

Quantity of Containers: 3
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

85 COSA POLICE PROP & EVID - 401 S. FRIO RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

86 COSA POLICE TRAINING - 12200 SE LOOP 410

Quantity of Containers: 2
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

87 COSA PRUE POLICE SUB - 5020 PRUE RD

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

88 COSA PUBLIC SAFETY TECH - 515 S. FRIO ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 5
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

89 COSA RAMIREZ CENTER - 1011 GILLETTE BLVD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

90 COSA RICARDO SALINAS CLN - 630 S. GEN MCMULLEN

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 1
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

91 COSA ROSEDALL PARK - 340 DARTSMOUTH

Quantity of Containers: 2
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

92 COSA RUSTY LYON (OLMOS) - 5200 MCCULLOUGH AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

93 COSA S SIDE POLICE SUB - 711 W MAYFIELD

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

94 COSA SAN JUAN BRADY - 2307 S. CALAVERAS

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

95 COSA SAN PEDRO - 701 W. MYRTLE

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

96 COSA SOUTHSIDE LIONS CNT - 900 HIAWATHA

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

97 COSA SW HEALTH CLINIC - 9011 POTEET/JOURDANTON HWY

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

98 COSA TRAFFIC BLDG. - 223 S. CHERRY ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

99 COSA W SIDE POLICE SUB - 7000 CULEBRA RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

100 COSA WILLOW SPRINGS GC - 202 COLISEUM RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 2
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

101 COSA WOODLAWN PARK - 138 S. JOSEPHINE TOBIN

Quantity of Containers: 1
 Cu. Yd. Container Size: 8
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

102 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 3
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

103 COSA MARKET SQUARE - 514 W. COMMERCE ST.

Quantity of Containers: 6
 Cu. Yd. Container Size: 1
 No. of Pick up per Week: 6
 Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
 and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
 Net price: \$ _____

Extra Pick Up Service

1 cu yd. container	Solid Waste Price: \$ _____
2 cu yd. container	Solid Waste Price: \$ _____
4 cu yd. container	Solid Waste Price: \$ _____
6 cu yd. container	Solid Waste Price: \$ _____
8 cu yd. container	Solid Waste Price: \$ _____

ITEM II: CUSTOMIZED SERVICES

Monthly contract rate per commercial unit to be charged for the category of Solid Waste Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents. dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location

requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

- 1 COSA - AIRPORT BASEMENT - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 22
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

- 2 COSA - AIRPORT GATE #29 - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

- 3 COSA - AIRPORT SWEEPERS - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 20
Container Type: OpenTop
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

- 4 COSA - AIRPORT TERM #2 (W) - 10223 JOHN SAUNDERS
Quantity of Containers: 1

Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 1/WEEK
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

5 COSA - AIRPORT TERM #1(E) - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 2/WEEK
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

6 COSA - AIRPORT TRASH - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

7 COSA - ALAMODOME RECYCLE- 100 MONTANA
Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

8 COSA - ALAMODOME TRASH#1 - 100 MONTANA
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A

Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

9 COSA - ALAMODOME TRASH#2 - 100 MONTANA
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

10 COSA - ALAMODOME WHSE- 100 MONTANA
Quantity of Containers: 1
Cu. Yd. Container Size: 40
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

11 COSA - CONVENTION CENTER, BASE- 300 S. ALAMO
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

12 COSA - CONVENTION CENTER E RECYCLE - 615 BOWIE ST.
Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

- 13 COSA - CONVENTION CENTER E TRASH - 615 BOWIE ST.
Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
- 14 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
- 15 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
- 16 COSA - CONVENTION CENTER KITCHEN - 615 BOWIE ST.
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
- 17 COSA - CONVENTION CENTER W - 300 S. ALAMO
Quantity of Containers: 2
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Optional:

Respondent may include any enhanced service options along with pricing for CITY consideration.

Note: Optional items and pricing may be included as part of the proposal evaluation criteria; however, the CITY may opt to include as part of the final contract negotiations.

RFP ATTACHMENT F
INSURANCE REQUIREMENTS

If selected to provide the services described in this RFP, Respondent shall be required to comply with the insurance requirements set forth below:

INSURANCE

- A) Prior to the commencement of any work under this Agreement, Respondent shall furnish copies of all required endorsements and an original completed Certificate(s) of Insurance to the City's *Solid Waste Management* Department, which shall be clearly labeled "Commercial Garbage Services for the City of San Antonio" in the Description of Operations block of the Certificate. The original Certificate(s) shall be completed by an agent and signed by a person authorized by that insurer to bind coverage on its behalf. The City will not accept Memorandum of Insurance or Binders as proof of insurance. The original certificate(s) or form must have the agent's original signature, including the signer's company affiliation, title and phone number, and be mailed, with copies of all applicable endorsements, directly from the insurer's authorized representative to the City. The City shall have no duty to pay or perform under this Agreement until such certificate and endorsements have been received and approved by the City's *Solid Waste Management* Department. No officer or employee, other than the City's Risk Manager, shall have authority to waive this requirement.

- B) The City reserves the right to review the insurance requirements of this Article during the effective period of this Agreement and any extension or renewal hereof and to modify insurance coverages and their limits when deemed necessary and prudent by City's Risk Manager based upon changes in statutory law, court decisions, or circumstances surrounding this Agreement. In no instance will City allow modification whereupon City may incur increased risk.

- C) A Respondent's financial integrity is of interest to the City; therefore, subject to Respondent's right to maintain reasonable deductibles in such amounts as are approved by the City, Respondent shall obtain and maintain in full force and effect for the duration of this Agreement, and any extension hereof, at Respondent's sole expense, insurance coverage written on an occurrence basis, by companies authorized and admitted to do business in the State of Texas and with an A.M Best's rating of no less than A- (VII), in the following types and for an amount not less than the amount listed below:

TYPE	AMOUNT
1. Workers' Compensation and Employers' Liability	Statutory \$1,000,000 Each Occurrence
2. Broad Form Commercial General Liability to include coverage for the following:	
a. Premise/Operations	Bodily Injury and Property Damage of \$1,000,000 per occurrence; with an aggregate of \$2,000,000 or its equivalent in umbrella or excess liability coverage
b. Independent CONTRACTOR	
c. Product/Completed Operations	
d. Personal Injury	
e. Contractual Liability	

f. Environmental Impairment /Impact-sufficiently broad to cover disposal liability on an occurrence basis.	\$5,000,000
3. Comprehensive Automobile Liability Insurance	
a. Owned/Leased vehicles	Combined Single Limit for Bodily Injury and Property Damage of \$1,000,000 per occurrence or its equivalent
b. Hired/non-owned vehicles	

D) Respondent agrees to require, by written contract, that all subcontractors providing goods or services hereunder obtain the same insurance coverages required of Respondent herein, and provide a certificate of insurance and endorsement that names the Respondent and the City as additional insured. Respondent shall provide the City with said certificate and endorsement prior to the commencement of any work by the subcontractor. This provision may be modified by City's Risk Manager, without subsequent City Council approval, when deemed necessary and prudent, based upon changes in statutory law, court decisions, or circumstances surrounding this agreement. Such modification may be enacted by letter signed by City's Risk Manager, which shall become a part of the contract for all purposes.

E) The City shall be entitled, upon request and without expense, to receive copies of the policies, declaration page and all endorsements thereto as they apply to the limits required by the City, and may require the deletion, revision, or modification of particular policy terms, conditions, limitations or exclusions (except where policy provisions are established by law or regulation binding upon either of the parties hereto or the underwriter of any such policies). Respondent shall be required to comply with any such requests and shall submit a copy of the replacement certificate of insurance to City at the address provided below within 10 days of the requested change. Respondent shall pay any costs incurred resulting from said changes. All notices under this Article shall be given to City at the following address:

City of San Antonio
 Attn: Solid Waste Management Department
 P.O. Box 839966
 San Antonio, Texas 78283-3966

F) Respondent agrees that with respect to the above required insurance, all insurance policies are to contain or be endorsed to contain the following provisions:

- Name the City, its officers, officials, employees, volunteers, and elected representatives as additional insured by endorsement, as respects operations and activities of, or on behalf of, the named insured performed under contract with the City, with the exception of the workers' compensation and professional liability policies;

- Provide for an endorsement that the “other insurance” clause shall not apply to the City of San Antonio where the City is an additional insured shown on the policy;
 - Workers’ compensation and employers’ liability policies will provide a waiver of subrogation in favor of the City.
 - Provide thirty (30) calendar days advance written notice directly to City of any suspension, cancellation, non-renewal or material change in coverage, and not less than ten (10) calendar days advance notice for nonpayment of premium.
- G) Within five (5) calendar days of a suspension, cancellation or non-renewal of coverage, Respondent shall provide a replacement Certificate of Insurance and applicable endorsements to City. City shall have the option to suspend Respondent’s performance should there be a lapse in coverage at any time during this contract. Failure to provide and to maintain the required insurance shall constitute a material breach of this Agreement.
- H) In addition to any other remedies the City may have upon Respondent’s failure to provide and maintain any insurance or policy endorsements to the extent and within the time herein required, the City shall have the right to order Respondent to stop work hereunder, and/or withhold any payment(s) which become due to Respondent hereunder until Respondent demonstrates compliance with the requirements hereof.
- I) Nothing herein contained shall be construed as limiting in any way the extent to which Respondent may be held responsible for payments of damages to persons or property resulting from Respondent’s or its subcontractors’ performance of the work covered under this Agreement.
- J) It is agreed that Respondent’s insurance shall be deemed primary and non-contributory with respect to any insurance or self insurance carried by the City of San Antonio for liability arising out of operations under this Agreement.
- K) It is understood and agreed that the insurance required is in addition to and separate from any other obligation contained in this Agreement.

RFP ATTACHMENT G
INDEMNIFICATION REQUIREMENTS

If selected to provide the services described in this RFP, Respondent shall be required to comply with the indemnification requirements set forth below:

INDEMNIFICATION REQUIREMENTS

RESPONDENT covenants and agrees to FULLY INDEMNIFY and HOLD HARMLESS, the CITY and the elected officials, employees, officers, directors, volunteers and representatives of the CITY, individually or collectively, from and against any and all costs, claims, liens, damages, losses, expenses, fees, fines, penalties, proceedings, actions, demands, causes of action, liability and suits of any kind and nature, including but not limited to, personal or bodily injury, death and property damage, made upon the CITY directly or indirectly arising out of, resulting from or related to RESPONDENT's activities under this CONTRACT, including any acts or omissions of RESPONDENT, any agent, officer, director, representative, employee, consultant or subcontractor of RESPONDENT, and their respective officers, agents, employees, directors and representatives while in the exercise of performance of the rights or duties under this CONTRACT, all without however, waiving any governmental immunity available to the CITY under Texas Law and without waiving any defenses of the parties under Texas Law. IT IS FURTHER COVENANTED AND AGREED THAT SUCH INDEMNITY SHALL APPLY EVEN WHERE SUCH COSTS, CLAIMS, LIENS, DAMAGES, LOSSES, EXPENSES, FEES, FINES, PENALTIES, ACTIONS, DEMANDS, CAUSES OF ACTION, LIABILITY AND/OR SUITS ARISE IN ANY PART FROM THE NEGLIGENCE OF CITY, THE ELECTED OFFICIALS, EMPLOYEES, OFFICERS, DIRECTORS, VOLUNTEERS AND REPRESENTATIVES OF CITY, UNDER THIS CONTRACT.

It is the EXPRESS INTENT of the parties to this CONTRACT, that the INDEMNITY provided for in this section, is an INDEMNITY extended by RESPONDENT to INDEMNIFY, PROTECT and HOLD HARMLESS, the CITY from the consequences of the CITY'S OWN NEGLIGENCE, provided however, that the INDEMNITY provided for in this section SHALL APPLY only when the NEGLIGENT ACT of the City is a CONTRIBUTORY CAUSE of the resultant injury, death, or damage, and shall have no application when the negligent act of the City is the sole cause of the resultant injury, death, or damage. RESPONDENT further AGREES TO DEFEND, AT ITS OWN EXPENSE and ON BEHALF OF THE CITY AND IN THE NAME OF THE CITY, any claim or litigation brought against the CITY and its elected officials, employees, officers, directors, volunteers and representatives, in connection with any such injury, death, or damage for which this INDEMNITY shall apply, as set forth above.

The provisions of this INDEMNIFICATION are solely for the benefit of the parties hereto and not intended to create or grant any rights, contractual or otherwise, to any other person or entity.

RESPONDENT shall advise the CITY in writing within 24 hours of any claim or demand against the CITY or RESPONDENT known to RESPONDENT related to or arising out of RESPONDENT's activities under this contract, and shall see to the investigation and defense of such claim or demand at RESPONDENT's cost. The CITY shall have the right, at its option and at its own expense, to participate in such defense without relieving RESPONDENT of any of its obligations under this paragraph.

RFP ATTACHMENT H

REGULATORY COMPLIANCE AND CRIMINAL HISTORY WARRANTY

RFP ATTACHMENT I

SIGNATURE PAGE

SIGNATURE PAGE

The undersigned certifies that (s) he is authorized to submit this Proposal on behalf of the entity named below:

Respondent Entity Name

Signature: _____

Printed Name: _____

Title: _____

(NOTE: If Proposal is submitted by Co-Respondents, an authorized signature from a representative of each Co-Respondent is required. Add additional signature blocks as required.)

Co-Respondent Entity Name

Signature: _____

Printed Name: _____

Title: _____

By signature(s) above, Respondent(s) agrees to the following:

1. If awarded a contract in response to this RFP, Respondent will be able and willing to execute a contract with the understanding that the scope and compensation provisions will be negotiated and included in the final document.
2. If Respondent is a corporation, Respondent will be required to provide a certified copy of the resolution evidencing authority to enter into the contract, if other than an officer will be signing the contract.
3. If awarded a contract in response to this RFP, Respondent will be able and willing to comply with the insurance and indemnification requirements set out in RFP Attachments F & G.
4. If awarded a contract in response to this RFP, Respondent will be able and willing to comply with all representations made by Respondent in Respondent's Proposal and during Proposal process.
5. Respondent has fully and truthfully submitted a Litigation Disclosure form with the understanding that failure to disclose the required information may result in disqualification of proposal from consideration.
6. Respondent agrees to fully and truthfully submit a Respondent Questionnaire and understands that failure to fully disclose requested information may result in disqualification of proposal from consideration or termination of contract, once awarded.
7. To comply with the City's Ethics Code, particularly Section 2-61 that prohibits a person or entity seeking a City contract - or any other person acting on behalf of such a person or entity - from contacting City officials or their staff prior to the time such contract is posted as a City Council agenda item.

RFP ATTACHMENT J
PROPOSAL CHECKLIST

PROPOSAL CHECKLIST

Use this checklist to ensure that all required documents have been included in the proposal and that they are properly tabbed and appear in the correct order.

Tab in Proposal	Document	Initial to Indicate Document is Attached to Proposal
	Table of Contents	
1	Respondent Questionnaire (RFP Attachment A)	
2	* Discretionary Contracts Disclosure (RFP Attachment B)	
3	Litigation Disclosure (RFP Attachment C)	
4	* Good Faith Effort Plan (RFP Attachment D) (and associated Certificates, if applicable)	
5	Pricing Schedule (RFP Attachment E)	
6	Financial Information	
7	Proof of Insurability <ul style="list-style-type: none"> • Insurance Provider’s Letter • Copy of Current Certificate of Insurance 	
8	*Signature Page (RFP Attachment I)	
9	Proposal Checklist (RFP Attachment J)	
10	Brochures	
	One (1) Original, twelve (12) Copies, and one (1) CD of entire Proposal in PDF format.	

***Documents marked with an asterisk on this checklist require a signature. Be sure they are signed prior to submittal of proposal.**



EXHIBIT II

CITY OF SAN ANTONIO

P.O. Box 839966
SAN ANTONIO, TEXAS 78283-3966

ADDENDUM I

SUBJECT: Request for Proposal Commercial Garbage Disposal Services for the City of San Antonio, scheduled to open July 28, 2008.

DATE: July 16, 2008

THE ABOVE MENTIONED RFP IS HEREBY AMENDED AS FOLLOWS:

- A. The proposal due date from been extended from July 18, 2008 to **July 28, 2008, 3:00 P.m.**
- B. Page 32, Add Exhibit C, City of San Antonio Monthly City-Facility Recycling Report
- C. Page 82, Add Exhibit H, Regulatory Compliance and Criminal History Warranty
- D. Page 43, Add Attachment E – Rev. 1. Respondents shall submit pricing on Attachment E – Rev. 1 Changes to Attachment E are notated by an asterisk (*).

Questions from Pre-Submittal Conference:

Question 1: Should contractors have permits to provide the services as specified in the referenced RFP?

Response: Contractors must have all permits necessary to perform the contract to specifications as referenced in the RFP.

Question 2: Is there a requirement for the Contractor to have on board scales?

Response: No

Question 3: Are the containers referenced in the RFP standard size containers?

Response: The containers referenced in the RFP are the property of the current contractor. The City does not own the containers. The Respondents shall submit in their proposal container sizes that are comparable to the existing containers and services as referenced in the RFP.

Question 4: What are the recycling goals?

Response: The Texas state recycling goal is 40%. Respondents shall refer to referenced websites for office recycling statistics.

<http://greennature.com/article2599.html> or <http://stats.paperrecycles.org/>

Exhibit C

City of San Antonio Monthly City-Facility Recycling Report

Company: _____ Month: _____ Year: _____

1. Number of Locations serviced: _____

2. RECYCLING COLLECTION:

Commodity	Tons	Price/ Tons	Total Amount
All Paper			
Glass (Mixed)			
Clear Glass			
Green Glass			
Amber Glass			
UBC			
Steel Cans			
Plastic			

3. Total Recycling Revenue: \$ _____
4. Total Waste Stream (Tons per Month) _____
5. Total Waste Recycled (Tons per Month) _____
6. Percentage of Waste Diverted from disposal _____ %

ATTACHMENT H

Regulatory Compliance and Criminal History Warranty; Acknowledgement of Fiduciary Duty Owed by Selected PROPONENT to City

- (a) Compliance Histories, Warranty, Fiduciary Duty, Discretionary Termination. The successful bidder [proponent] must demonstrate to the City's satisfaction that bidder [proponent] has clean environmental, criminal, and other compliance histories with state, federal, and local agencies or authorities. By submission of a bid or proposal in response to this solicitation, bidder [proponent] Warrants to the City that he / she / it (in the case of a corporation or other legal entity), including advisors, executive and supervisory employees, agents and representatives, are in good stead with all regulatory authorities that may have interests in or jurisdiction over the work activity or service bid [proposed] by the proponent. Regulatory interest or jurisdiction may go directly to the Contract activity in question, to potential consequences of the activity, or indirectly to any regulated matter which may reflect upon the Selected PROPONENT's competency and integrity. The City relies upon selected PROPONENT's Warranty and shall treat the selected PROPONENT as having a special fiduciary duty to the City in this respect due to potential for environmental, third party, and other regulatory liabilities which may attend this Contract, including but not limited to regulatory criminal responsibility. Selected PROPONENT acknowledges such fiduciary duty to the City, promising a high standard of performance and best efforts to protect the public interest against consequences of environmental mishap. Selected PROPONENT warrants that no matters pertaining to violations, notices of violation, or notices of regulatory concern are now pending against selected PROPONENT or those persons (employees / affiliates) of concern mentioned above; and that no civil or criminal litigation, and no manner of enforcement activity, however preliminary, is pending against selected PROPONENT or those persons, regardless of category or class of violation or potential violation. If any such matters are pending, selected PROPONENT must reveal and explain those matters in writing at the time his / her / its bid [proposal] is tendered to the City. If any such matters have been resolved, during the last five (5) years, selected PROPONENT must similarly reveal and explain same to the City with the bid [proposal] submission. The City retains the right to determine, according to its discretion, whether or not a pending, unresolved, or resolved enforcement issue or criminal matter concerning selected PROPONENT, its operations, or employees / agents / representatives may impact the responsible status of selected PROPONENT, i.e., render the selected PROPONENT unqualified, or detract from selected PROPONENT's competency standing. In reliance on selected PROPONENT's Warranty, the City reserves to itself the right to terminate the Contract, without further obligation upon the City and without further recourse or remedy for the selected PROPONENT except that the City shall duly pay selected PROPONENT for work or services performed to date of termination, should the City determine, following award of the Contract that selected PROPONENT failed to reveal and explain to the City's satisfaction any such matters having regulatory or criminal import or implications.
- (b) Criminal Histories. Pending and Resolved; Termination. Selected PROPONENT must disclose and explain in writing any pending criminal matters associated with his / her / its business operation. This disclosure goes to selected PROPONENT's person, and to all persons working for selected PROPONENT in a supervisory, advisory, executive, agency, or in any representative capacity or manner associated with

selected PROPONENT's business enterprise, which person(s) have any criminal enforcement action pending against him or her, regardless of class or category of alleged violation which may be pending, however preliminary, including investigation. And concerning resolved criminal matters, selected PROPONENT must make similar written disclosures and explanations for the same category of persons, which disclosures and explanations concern any criminal enforcement action that may have been resolved against such persons during the last five (5) years. Failure to make such disclosures and explanations, with the submission of the bidder's [proponent's] response to the City's solicitation, shall be grounds for the City's termination of the Contract, should such information come to the City's attention after award of the contract; in which case, selected PROPONENT shall be without recourse and remedy, except for the City's payment to selected PROPONENT for services or work performed up to date of termination.

- (c) **Voidable Contract.** Selected PROPONENT's failure to abide by disclosure and explanation requirements, in (a) and (b), above, shall render the Contract voidable at the City's discretion, with no compensation due selected PROPONENT, if concealed or undisclosed violations, or undisclosed or concealed investigations leading to formal criminal charges, are of such portent, in the City's judgement, as to place the City in a position of regulatory or third party liability exposure, or shall pose or result in a threat to the public health, safety, or welfare. Any sums paid selected PROPONENT, in the event of a voided contract, shall be recoverable by the City, in addition to and cumulative of any other legal or equitable remedies the City may have. Selected PROPONENT understands the City shall enjoy the termination and voidable contract remedies set forth in paragraph (b) and this paragraph (c) due to the fiduciary duty owing from selected PROPONENT to City and due to the City's reliance on the selected PROPONENT's Warranty of Regulatory Compliance and clean Criminal History.

**ATTACHMENT E - Rev. 1
PRICING SCHEDULE**

State all fees you would charge to provide all services listed in this RFP if awarded a contract pursuant to this RFP.

Item I: Standard Services

Monthly contract rate per commercial unit to be charged for the category of Solid Waste Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents, dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Price Example:

COSA-SAMPLE - 123 SMITH ST.

Quantity of Containers:

Cu. Yd. Container Size:

No. of Pick up per Week:

Solid Waste Price: \$75.00

Option A Recycling Cost/Gain: -\$25.00 Net Price: \$50.00

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

1 - 8 - 1x/week for garbage at: \$ _____

and 1- 8 - 1x/week for recycling at: \$ _____

Net price: \$ _____

1 * COSA-AUTOMOTIVE OPS - 329 S. FRIO ST.

Quantity of Containers:

1

Cu. Yd. Container Size:

8

*

No. of Pick up per Week:

3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

_____ qty. - _____ cu yd @ _____ x/week for garbage at: \$ _____

and _____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

2 COSA BODE REC. CENTER - 901 RIDSGY AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

3 COSA BRACKENRIDGE GC - 2315 AVENUE B

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

4 COSA BUENTA VISTA CLINIC - 2315 BUENA VISTA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

5 COSA CALLAGHN CLINIC - 4412 CALLAGHAN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

6 COSA CARVER CENTER - 215 N. HACKBERRY

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

7 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

8 COSA SA CHEST CLINIC - 814 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

9 COSA COLUMBIA LRNG CENTER - 1502 FITCH

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

10 COSA COMMUNITY INITIATIVE - 18555 LEAL RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

11 COSA CUELLAR CENTER - 5626 SAN FERNANDO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

12 COSA D MILLER WIC CLINIC - 2802 MARTIN LUTHER KING BLDG. #3

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

13 COSA EAST SIDE CLINIC - 210 RIO GRANDE

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

14 COSA EISENHOWER PARK - 19399 NW MILITARY HWY

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

15 COSA FIRE DEPT. - 300 S. CALLAGHN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

16 COSA FIRE DEPT. - 300 S. CALLAGHN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

17 COSA FIRE DEPT-WHS/EOC - 611 N. CHERRY

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

18 COSA FREDERICK PARK - 21395 MILSA

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

19 COSA FREDERICKSBURG CLINIC - 3600 FREDICKSBURG RD.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

20 COSA GARDEN CENTER - 3310 N. NEW BRAUNFELS AVE.

Quantity of Containers: 1

Cu. Yd. Container Size: 6

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

21 COSA HARLANDALE PARK - 7227 BRIAR

Quantity of Containers: 1

Cu. Yd. Container Size: 6

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

22 COSA HIGHWAY 90 CLINIC - 911 OLD HWY 90 W

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

23 COSA INTERNATIONAL CTR - 203 S. ST. MARY'S

Quantity of Containers: 2
Cu. Yd. Container Size: 4
* No. of Pick up per Week: 6
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

24 COSA KENWOOD CLINIC - 302 DORA

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

25 COSA MARBACH CLINIC - 7452 W. MILITARY DRIVE

Quantity of Containers: 1
Cu. Yd. Container Size: 4

No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

26 COSA MARGARITA LRNG CTR. - 1411 GUADALUPE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

27

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COSA MEDINA RIVER - 15890 HWY 16 S

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

28 COSA PEARSALL PARK CNTR - 5102 OLD PEARSALL RD.

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Quantity of Containers: 1

*

Cu. Yd. Container Size: 2

*

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

29 COSA POLICE DEPT. HELICPT - 1110 - 99TH ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

30 COSA POLICE VEHICLE STG - 442 - 9TH ST.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

31 COSA SE MILITARY CLINIC - 6723 S. FLORES ST.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

32 COSA ST. MARY'S ST. GARAGE - 400 ST. MARY ST.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 4

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

33 COSA STINSON AIRPORT - 8535 MISSION RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

34 COSA VIRGINIA GILL - 7902 WESTSHIRE

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

35 COSA JOHN JAMES PARK - 1300 RITTIMAN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

36 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

37 COSA LOU HAMILTON - 10700 NACOGDOCHES

Quantity of Containers: 2
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

38 COSA LADY BIRD JOHNSON PARK - 10700 NACOGDOCHES RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

39 COSA MILLERS POND PARK - 6175 OLD PEARSALL RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

40 COSA MISSION DEL LAGO GC - 1250 MISSION GRANDE

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

41 COSA OLMOS GC - 7022 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

42 COAS PECAN VALLEY CLINIC - 802 PECAN VALLEY DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

43 COSA POLICE DEPT VEHICLE - 3625 GROWDON RD.

Quantity of Containers: 3
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

44 COSA RIVERSIDE GC - 203 MCDONALD

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

45 COSA SAN PEDRO DRV RNG - 6102 SAN PEDRO

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

46 COSA SOUTH FLORES CLINIC - 7902 S FLORES STREET

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

47 COSA ST. BONAVENTURE - 1918 PALO ALTO RD

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

48 COSA ST. MARY'S LRN CNTR - 3141 CULEBRA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

49 COSA TRAFFIC BLDG. - 223 S CHERRY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

50 COSA WALKER RANCH - WEST AVE. & NAKOMA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

51 COSA WASHINGTON PLACE - 215 S. SAN SABA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

52 COSA ZARZAMORA CLINIC - 4503 S ZARZAMORA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

53 COSA AUTOMOTIVE OPS - 329 S. FRIO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

54 COSA BRACKENRIDGE MAINT. - 950 E. HILDEBRAND - Recycle

* Quantity of Containers: 1
* Cu. Yd. Container Size: 6
* No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

54

a * COSA BRACKENRIDGE MAINT. - 950 E. HILDEBRAND

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

55 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

56 COSA COMMUNITY INTIATIVES - 2805 E. COMMERCE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

57 COSA COMMUNITY - 2805 E. COMMERCE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

COSA CONCEPTION PARK - 500 E. THEO

58 Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

59 COSA COPERNICUS PARK - 5003 LORD

Quantity of Containers: 1
Cu. Yd. Container Size: 8

No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

60 COSA DUCK POND PARK - 900 ELLISON DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

61 COSA E SIDE POLICE SUB - 3635 E. HOUSTON ST

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

62 COSA FIRE STA #23 AIRPRT - 1750 SKYPLACE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

63 COSA FRANK WING MU COUR2 - 401 S. FRIO RD.

Quantity of Containers: 1

Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

64 COSA GILBERT GARZA - 1450 MIRA VISTA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

65 COSA HEMISFAIR PK RANGER - 600 HEMISFAIR/BOWIE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 6
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

66 COSA JAPANESE TEA GARDEN - 3853 N. ST. MARY'S

* Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

67 COSA JEAN YATES REC. CTR - 528 RASA DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

68 COSA JOE WARD RECREATON - 535 E. SUNSHINE

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

69 COSA KENEDY PARK - 3101 ROSELAWN

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

70 COSA MATEO CAMARGO PARK - 550 CASTROVILLE RD.

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

71 COSA MCALLISTER PAVILLIO - 13102 JONES MALTSBERGER

Quantity of Containers: 1

* Cu. Yd. Container Size: 6

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

72 COSA MONTERREY PARK - 5906 W. COMMERCE STREET

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

73 COSA MUNICIPAL AUDITOR. - 100 AUDITORIUM CIRCLE

Quantity of Containers: 2

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

74 COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER

Quantity of Containers: 1

Cu. Yd. Container Size: 8

* No. of Pick up per Week: 3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

75

* COSA MONTERREY PARK - 5906 W. COMMERCE ST.
DELETE - DUPLICATE (REFER TO LINE 72)

76

* COSA MUNICIPAL AUDITOR - 100 AUDITORIUM CIRLCE
DELETE - DUPLICATE (REFER TO LINE 73)

77

* COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER
DELETE - DUPLICATE (REFER TO LINE 74)

78 COSA NACO PERRIN CLINIC - 4020 NACO PERRIN BLVD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

79 COSA NEW TERRITORIES - 9023 BOWEN DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

80 COSA OLMOS PARK - 800 E. OLMOS DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

81 COSA ONE STOP CENTER - 1901 S. ALAMO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

82 COSA OP SCHNABEL - 9606 BANDERA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

83 COSA PARKING DIVISION - 243 N. CENTER

Quantity of Containers: 3
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

84 COSA POLICE BUILDING - 214 W. NUEVA

Quantity of Containers: 3
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
Net price: \$ _____

85 COSA POLICE PROP & EVID - 401 S. FRIO RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

86 COSA POLICE TRAINING - 12200 SE LOOP 410

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

87 COSA PRUE POLICE SUB - 5020 PRUE RD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

88 COSA PUBLIC SAFETY TECH - 515 S. FRIO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 5
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

89 COSA RAMIREZ CENTER - 1011 GILLETTE BLVD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

90 COSA RICARDO SALINAS CLN - 630 S. GEN MCMULLEN

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

91 COSA ROSEDALL PARK - 340 DARTSMOUTH

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

92 COSA RUSTY LYON (OLMOS) - 5200 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

93 COSA S SIDE POLICE SUB - 711 W MAYFIELD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

94 COSA SAN JUAN BRADY - 2307 S. CALAVERAS

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

95 COSA SAN PEDRO - 701 W. MYRTLE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

96 COSA SOUTHSIDE LIONS CNT - 900 HIAWATHA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

97 COSA SW HEALTH CLINIC - 9011 POTEET/JOURDANTON HWY

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

98 COSA TRAFFIC BLDG. - 223 S. CHERRY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

99 COSA W SIDE POLICE SUB - 7000 CULEBRA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____
Option B Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

100 COSA WILLOW SPRINGS GC - 202 COLISEUM RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ ____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ____ Net Price: \$ ____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

101 COSA WOODLAWN PARK - 138 S. JOSEPHINE TOBIN

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

102 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

103 COSA MARKET SQUARE - 514 W. COMMERCE ST.

Quantity of Containers: 6
Cu. Yd. Container Size: 1
No. of Pick up per Week: 6
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

104

* COSA SAN JOSE CEMETERY - 8235 MISSION RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option

or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price:
\$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price:
\$ _____

Or Recommend Alternate Service, equaling the same
number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at:
\$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for
recycling at: \$ _____

Net price: \$ _____

105

* COSA FERRARI LEARNING CT.- 107 W. RAMPART

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same
number of cubic yards serviced per week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

106 COSA PARKS & REC. - 318 N. LAS MORAS

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____

and ____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

107

* COSA NATATORIUM - 1430 W. DURANGO BLVD.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
Net price: \$ _____

108

* COSA SOUTH SAN REC. - 2031 QUINTANA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2

Solid Waste Price: \$ _____ Select Recycle Option
or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

109

* COSA PARKS & REC. - 3755 N. ST. MARYS

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

110

* COSA JACK WHITE PARK - 3803 SEGUIN ROAD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

111

* COSA STINSON AIRPORT - 8410 MISSION ROAD

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

112

* COSA BOB ROSS - 2219 BABCOCK ROAD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

113

* COSA ANIMAL CARE FACILITY - 4710 STATE HWY 151

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

114

* COSA EOC FACILITY - 8130 INNER CIRCLE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ _____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ _____ x/week for recycling at: \$ _____
Net price: \$ _____

115

* COSA BOB BILLA LEARNING - 1033 ADA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 1

Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

_____ qty. - _____ cu yd @ _____ x/week for garbage at: \$ _____

and _____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

Extra Pick Up Service

1 cu yd. container

2 cu yd. container

4 cu yd. container

6 cu yd. container

8 cu yd. container

Solid Waste Price: \$ _____

ITEM II: CUSTOMIZED SERVICES

Monthly contract rate per commercial unit to be charged for the category of Solid Waste Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents, dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

1 COSA - AIRPORT BASEMENT - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 22
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

2 COSA - AIRPORT GATE #29 - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

3 COSA - AIRPORT SWEEPERS - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 20
Container Type: OpenTop
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____

Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

4 COSA - AIRPORT TERM #2 (W) - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 1/WEEK
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

5 COSA - AIRPORT TERM #1(E) - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 2/WEEK
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

6 COSA - AIRPORT TRASH - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
Charge Per Haul: \$ _____
Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

7 COSA - ALAMODOME RECYCLE- 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

8 COSA - ALAMODOME TRASH#1 - 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

9 COSA - ALAMODOME TRASH#2 - 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

10 COSA - ALAMODOME WHSE- 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 40
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

11 COSA - CONVENTION CENTER, BASE- 300 S. ALAMO
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

12 COSA - CONVENTION CENTER E RECYCLE - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

13 COSA - CONVENTION CENTER E TRASH - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

14 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

15 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

16 COSA - CONVENTION CENTER KITCHEN - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

17 COSA - CONVENTION CENTER W - 300 S. ALAMO
 Quantity of Containers: 2
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

18 COSA - CONVENTION CENTER W TRASH - 300 S. ALAMO
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

19 COSA - HORTICULTURAL SVCS - 3535 AVE. B
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

20 COSA - MARKET SQUARE- 514 W COMMERCE
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

21 COSA - FACILITY SERVICES - 8313 CADMUS
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ _____
 Option A Recycling Cost/Gain: \$ _____ Net Price: \$ _____
 Option B Recycling Cost/Gain: \$ _____ Net Price: \$ _____

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

Optional:

Respondent may include any enhanced service options along with pricing for CITY consideration.

Note: Optional items and pricing may be included as part of the proposal evaluation criteria; however, the CITY may opt to include as part of the final contract negotiations.



EXHIBIT III



CITY OF SAN ANTONIO

P.O. Box 839966
SAN ANTONIO, TEXAS 78283-3966

ADDENDUM II

SUBJECT: Request for Proposal Commercial Garbage Disposal Services for the City of San Antonio, scheduled to open July 28, 2008.

DATE: July 23, 2008

THE ABOVE MENTIONED RFP IS HEREBY AMENDED AS FOLLOWS:

1. Add to attachment E – Rev. 1. Respondents shall submit pricing for Temporary Roll-off Rates for ITEM II: Customized Services

Container Size	Delivery Charge	Rental Charge per day	Haul Rate
20 yd.			
30 yd.			
40 yd.			





EXHIBIT IV

CITY OF SAN ANTONIO

P.O. Box 839966
SAN ANTONIO, TEXAS 78283-3966

ADDENDUM III

SUBJECT: Request for Proposal Commercial Garbage Disposal Services for the City of San Antonio, scheduled to open July 28, 2008.

DATE: July 25, 2008

THE ABOVE MENTIONED RFP IS HEREBY AMENDED AS FOLLOWS:

1. Page 27, Attachment A, Respondent Questionnaire; Experience, Background, Qualifications, Item C2 is changed to;
Describe Proponent's experience with providing residential **and commercial** solid waste and recycling collection services to public entities clients, especially large municipalities. If Proponent has provided services for the City in the past, identify the name of the project and/or contract as well as the department for which Proponent provided those services.

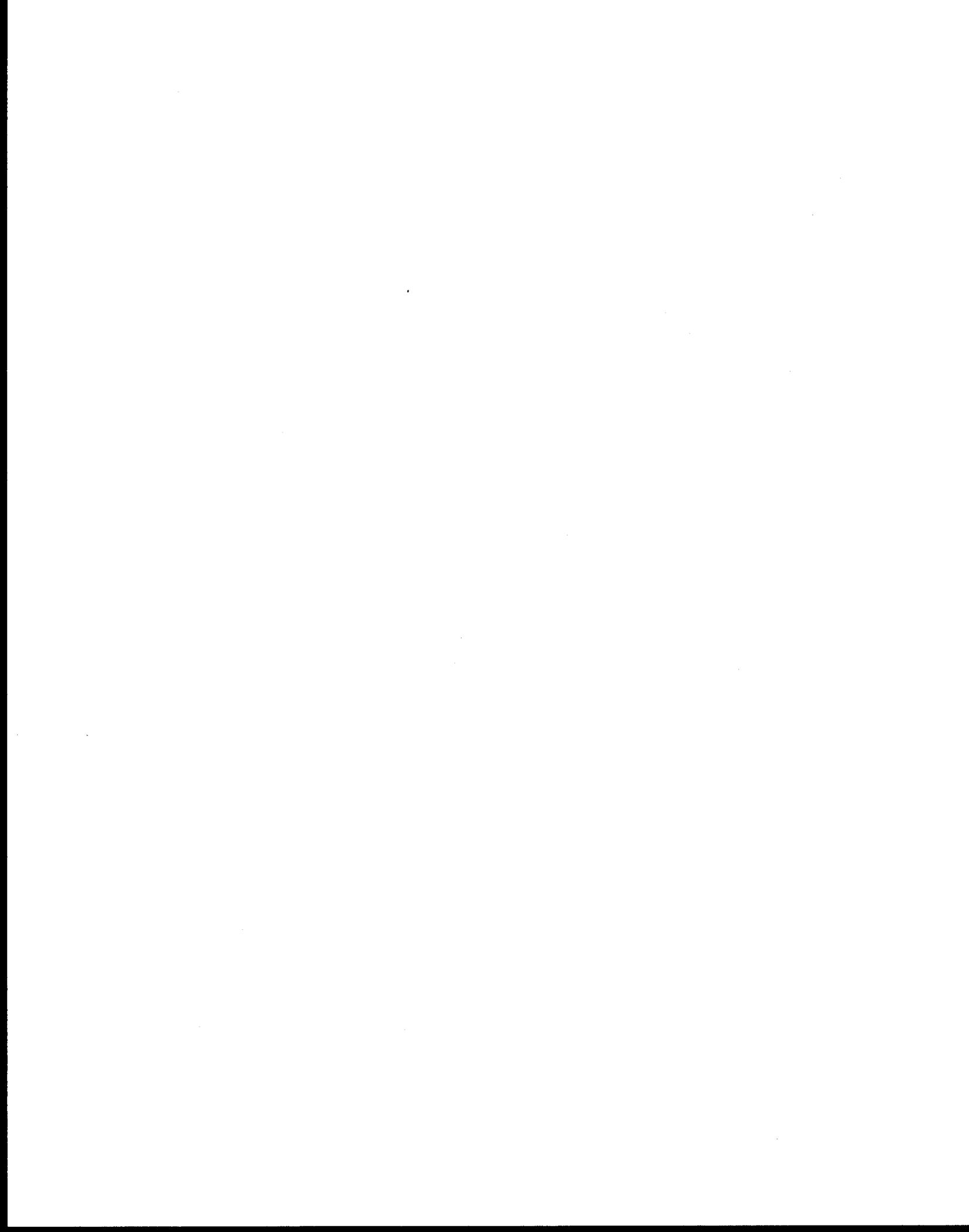


EXHIBIT V

ATTACHMENT E - Rev. 1 PRICING SCHEDULE

State all fees you would charge to provide all services listed in this RFP if awarded a contract pursuant to this RFP.

Item I: Standard Services

Monthly contract rate per commercial unit to be charged for the category of Solid Waste Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents, dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Price Example:

COSA-SAMPLE - 123 SMITH ST.

Quantity of Containers:

Cu. Yd. Container Size:

No. of Pick up per Week:

Solid Waste Price: \$75.00

Option A Recycling Cost/Gain: -\$25.00 Net Price: \$50.00

Option B Recycling Cost/Gain: \$ Net Price: \$

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

1 - 8 - 1x/week for garbage at: \$

and 1 - 8 - 1x/week for recycling at: \$

Net price: \$

1 * COSA-AUTOMOTIVE OPS - 329 S. FRIO ST.

Quantity of Containers:

1

Cu. Yd. Container Size:

8

No. of Pick up per Week:

3

Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

 qty. - cu yd @ x/week for garbage at: \$

and qty. - cu yd @ x/week for recycling at: \$

Net price: \$

2 COSA BODE REC. CENTER - 901 RIDSGY AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

3 COSA BRACKENRIDGE GC - 2315 AVENUE B

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

4 COSA BUENTA VISTA CLINIC - 2315 BUENA VISTA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

5 COSA CALLAGHN CLINIC - 4412 CALLAGHAN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

6 COSA CARVER CENTER - 215 N. HACKBERRY

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

7 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

8 COSA SA CHEST CLINIC - 814 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

9 COSA COLUMBIA LRNG CENTER - 1502 FITCH

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

10 COSA COMMUNITY INITIATIVE - 18555 LEAL RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

11 COSA CUELLAR CENTER - 5626 SAN FERNANDO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

12 COSA D MILLER WIC CLINIC - 2802 MARTIN LUTHER KING BLDG. #3

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

13 COSA EAST SIDE CLINIC - 210 RIO GRANDE

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 qty. - cu yd @ x/week for garbage at: \$
and qty. - cu yd - @ x/week for recycling at: \$
Net price: \$

14 COSA EISENHOWER PARK - 19399 NW MILITARY HWY
Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 qty. - cu yd @ x/week for garbage at: \$
and qty. - cu yd - @ x/week for recycling at: \$
Net price: \$

15 COSA FIRE DEPT. - 300 S. CALLAGHN RD.
Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 qty. - cu yd @ x/week for garbage at: \$
and qty. - cu yd - @ x/week for recycling at: \$
Net price: \$

16 COSA FIRE DEPT. - 300 S. CALLAGHN RD.
Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 qty. - cu yd @ x/week for garbage at: \$
and qty. - cu yd - @ x/week for recycling at: \$
Net price: \$

17 COSA FIRE DEPT-WHS/EOC - 611 N. CHERRY
Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ ___
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
 Net price: \$ ___

18 COSA FREDERICK PARK - 21395 MILSA

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ ___
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
 Net price: \$ ___

19 COSA FREDERICKSBURG CLINIC - 3600 FREDICKSBURG RD.

Quantity of Containers: 1
 Cu. Yd. Container Size: 4
 No. of Pick up per Week: 1
 Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ ___
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
 Net price: \$ ___

20 COSA GARDEN CENTER - 3310 N. NEW BRAUNFELS AVE.

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 1
 Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 ___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ ___
 and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ ___
 Net price: \$ ___

21 COSA HARLANDALE PARK - 7227 BRIAR

Quantity of Containers: 1
 Cu. Yd. Container Size: 6
 No. of Pick up per Week: 2

Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

22 COSA HIGHWAY 90 CLINIC - 911 OLD HWY 90 W

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

23 COSA INTERNATION CTR - 203 S. ST. MARY'S

Quantity of Containers: 2
Cu. Yd. Container Size: 4
* No. of Pick up per Week: 6
Solid Waste Price: \$ 584.04 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

24 COSA KENWOOD CLINIC - 302 DORA

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

25 COSA MARBACH CLINIC - 7452 W. MILITARY DRIVE

Quantity of Containers: 1
Cu. Yd. Container Size: 4

No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

26 COSA MARGARITA LRNG CTR. - 1411 GUADALUPE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

27

* COSA MEDINA RIVER - 15890 HWY 16 S

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

28 COSA PEARSALL PARK CNTR - 5102 OLD PEARSALL RD.

* Quantity of Containers: 1
* Cu. Yd. Container Size: 2
* No. of Pick up per Week: 1
Solid Waste Price: \$ 24.33 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

29 COSA POLICE DEPT. HELICPT - 1110 - 99TH ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 1
Solid Waste Price: \$ 24.33 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

30 COSA POLICE VEHICLE STG - 442 - 9TH ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

31 COSA SE MILITARY CLINIC - 6723 S. FLORES ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

32 COSA ST. MARY'S ST. GARAGE - 400 ST. MARY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 4
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

33 COSA STINSON AIRPORT - 8535 MISSION RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

34 COSA VIRGINIA GILL - 7902 WESTSHIRE

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 2
Solid Waste Price: \$ 48.67 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

35 COSA JOHN JAMES PARK - 1300 RITTIMAN RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

36 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ 219.01 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

37 COSA LOU HAMILTON - 10700 NACOGDOCHES

Quantity of Containers: 2
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

38 COSA LADY BIRD JOHNSON PARK - 10700 NACOGDOCHES RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

39 COSA MILLERS POND PARK - 6175 OLD PEARSALL RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

40 COSA MISSION DEL LAGO GC. - 1250 MISSION GRANDE

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

41 COSA OLMOS GC - 7022 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

42 COAS PECAN VALLEY CLINIC - 802 PECAN VALLEY DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

43 COSA POLICE DEPT VEHICLE - 3625 GROWDON RD.

Quantity of Containers: 3
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 219.01 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

44 COSA RIVERSIDE GC - 203 MCDONALD

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or Indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

45 COSA SAN PEDRO DRV RNG - 6102 SAN PEDRO

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

46 COSA SOUTH FLORES CLINIC - 7902 S FLORES STREET

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

47 COSA ST. BONAVENTURE - 1918 PALO ALTO RD

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

48 COSA ST. MARY'S LRN CNTR - 3141 CULEBRA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

49 COSA TRAFFIC BLDG. - 223 S CHERRY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ 219.01 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

50 COSA WALKER RANCH - WEST AVE. & NAKOMA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

51 COSA WASHINGTON PLACE - 215 S. SAN SABA

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 2
Solid Waste Price: \$ 146.01 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

52 COSA ZARZAMORA CLINIC - 4503 S ZARZAMORA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

53 COSA AUTOMOTIVE OPS - 329 S. FRIO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

54 COSA BRACKENRIDGE MAINT. - 950 E. HILDEBRAND - Recycle

* Quantity of Containers: 1
* Cu. Yd. Container Size: 6
* No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

54

a * COSA BRACKENRIDGE MAINT. - 950 E. HILDEBRAND

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

55 COSA CEDAR CREEK GC - 8250 VISTA COLINA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2

Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

56 COSA COMMUNITY INITIATIVES - 2805 E. COMMERCE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

57 COSA COMMUNITY - 2805 E. COMMERCE ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

COSA CONCEPTION PARK - 500 E. THEO

58 Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

59 COSA COPERNICUS PARK - 5003 LORD

Quantity of Containers: 1
Cu. Yd. Container Size: 8

No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

60 COSA DUCK POND PARK - 900 ELLISON DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8 ✓
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

61 COSA E SIDE POLICE SUB - 3635 E. HOUSTON ST

Quantity of Containers: 1 ✓
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

62 COSA FIRE STA #23 AIRPRT - 1750 SKYPLACE

Quantity of Containers: 1
Cu. Yd. Container Size: 8 ✓
No. of Pick up per Week: 1
Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

63 COSA FRANK WING MU COUR2 - 401 S. FRIO RD.

Quantity of Containers: 1 ✓

Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

64 COSA GILBERT GARZA - 1450 MIRA VISTA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

65 COSA HEMISFAIR PK RANGER - 600 HEMISFAIR/BOWIE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 6
Solid Waste Price: \$ 584.03 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

66 COSA JAPANESE TEA GARDEN - 3853 N. ST. MARY'S

* Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 389.35 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

67 COSA JEAN YATES REC. CTR - 528 RASA DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

68 COSA JOE WARD RECREATON - 535 E. SUNSHINE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

69 COSA KENEDY PARK - 3101 ROSELAWN

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

70 COSA MATEO CAMARGO PARK - 550 CASTROVILLE RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

71 COSA MCALLISTER PAVILLIO - 13102 JONES MALTSBERGER

Quantity of Containers: 1

* Cu. Yd. Container Size: 6

No. of Pick up per Week: 2

Solid Waste Price: \$ 146.01 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

72 COSA MONTERREY PARK - 5906 W. COMMERCE STREET

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

73 COSA MUNICIPAL AUDITOR. - 100 AUDITORIUM CIRCLE

Quantity of Containers: 2

Cu. Yd. Container Size: 8

No. of Pick up per Week: 2

Solid Waste Price: \$ 389.35 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

74 COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER

Quantity of Containers: 1

Cu. Yd. Container Size: 8

* No. of Pick up per Week: 3

Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

75

* COSA MONTERREY PARK - 5906 W. COMMERCE ST.
DELETE - DUPLICATE (REFER TO LINE 72)

76

* COSA MUNICIPAL AUDITOR - 100 AUDITORIUM CIRLCE
DELETE - DUPLICATE (REFER TO LINE 73)

77

* COSA N SIDE POLICE SUB - 13030 JONES MALTSBERGER
DELETE - DUPLICATE (REFER TO LINE 74)

78 COSA NACO PERRIN CLINIC - 4020 NACO PERRIN BLVD.

Quantity of Containers: 1 ✓
Cu. Yd. Container Size: 8 ✓
No. of Pick up per Week: 1
Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

79 COSA NEW TERRITORIES - 9023 BOWEN DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2 ✓
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

80 COSA OLMOS PARK - 800 E. OLMOS DR.

Quantity of Containers: 1
Cu. Yd. Container Size: 8 ✓
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____

Net price: \$ _____

81 COSA ONE STOP CENTER - 1901 S. ALAMO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

82 COSA OP SCHNABEL - 9606 BANDERA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

83 COSA PARKING DIVISION - 243 N. CENTER

Quantity of Containers: 3
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 584.03 Select Recycle Option or indicate N/A
Solid Waste Price: \$ _____ Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

84 COSA POLICE BUILDING - 214 W. NUEVA

Quantity of Containers: 3
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 876.06 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

85 COSA POLICE PROP & EVID - 401 S. FRIO RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd. @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

86 COSA POLICE TRAINING - 12200 SE LOOP 410

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 389.35 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

87 COSA PRUE POLICE SUB - 5020 PRUE RD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____
and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

88 COSA PUBLIC SAFETY TECH - 515 S. FRIO ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 5
Solid Waste Price: \$ 486.69 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

89 COSA RAMIREZ CENTER - 1011 GILLETTE BLVD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

90 COSA RICARDO SALINAS CLN - 630 S. GEN MCMULLEN

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

91 COSA ROSEDALL PARK - 340 DARTSMOUTH

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 389.35 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

92 COSA RUSTY LYON (OLMOS) - 5200 MCCULLOUGH AVE.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

93 COSA S SIDE POLICE SUB - 711 W MAYFIELD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

94 COSA SAN JUAN BRADY - 2307 S. CALAVERAS

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

95 COSA SAN PEDRO - 701 W. MYRTLE

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

96 COSA SOUTHSIDE LIONS CNT - 900. HIAWATHA

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

97 COSA SW HEALTH CLINIC - 9011 POTEET/JOURDANTON HWY

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

98 COSA TRAFFIC BLDG. - 223 S. CHERRY ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

99 COSA W SIDE POLICE SUB - 7000 CULEBRA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ _____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ _____
Net price: \$ _____

100 COSA WILLOW SPRINGS GC - 202 COLISEUM RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

101 COSA WOODLAWN PARK - 138 S. JOSEPHINE TOBIN

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

102 COSA LA VILLITA - 418 VILLITA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 3
Solid Waste Price: \$ 219.01 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

103 COSA MARKET SQUARE - 514 W. COMMERCE ST.

Quantity of Containers: 6
Cu. Yd. Container Size: 1
No. of Pick up per Week: 6
Solid Waste Price: \$ 935.28 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

104

* COSA SAN JOSE CEMETERY - 8235 MISSION RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 6
No. of Pick up per Week: 1
Solid Waste Price: \$ 73.00 Select Recycle Option

or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price:
\$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price:
\$ N/A

Or Recommend Alternate Service, equaling the same
number of cubic yards serviced per week:

_____ qty. - _____ cu yd @ _____ x/week for garbage at:
\$ _____

and _____ qty. - _____ cu yd - @ _____ x/week for
recycling at: \$ _____

Net price: \$ _____

105

* COSA FERRARI LEARNING CT.- 107 W. RAMPART

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 1

Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same
number of cubic yards serviced per week:

_____ qty. - _____ cu yd @ _____ x/week for garbage at: \$ _____

and _____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

106 COSA PARKS & REC. - 318 N. LAS MORAS

Quantity of Containers: 1

Cu. Yd. Container Size: 8

No. of Pick up per Week: 1

Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

_____ qty. - _____ cu yd @ _____ x/week for garbage at: \$ _____

and _____ qty. - _____ cu yd - @ _____ x/week for recycling at: \$ _____

Net price: \$ _____

107

* COSA NATATORIUM - 1430 W. DURANGO BLVD.

Quantity of Containers: 1

Cu. Yd. Container Size: 4

No. of Pick up per Week: 3

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____
Net price: \$ _____

108

* COSA SOUTH SAN REC. - 2031 QUINTANA RD.

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2

Solid Waste Price: \$ 194.68 Select Recycle Option
or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

109

* COSA PARKS & REC. - 3755 N. ST. MARYS

Quantity of Containers: 2
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3

Solid Waste Price: \$ 486.69 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

110

* COSA JACK WHITE PARK - 3803 SEGUIN ROAD

Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3

Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per
week:

___ qty. - ___ cu yd @ ___ x/week for garbage at: \$ _____

and ___ qty. - ___ cu yd - @ ___ x/week for recycling at: \$ _____

Net price: \$ _____

111

* COSA STINSON AIRPORT - 8410 MISSION ROAD

Quantity of Containers: 1
Cu. Yd. Container Size: 4
No. of Pick up per Week: 1

Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

112

* COSA BOB ROSS - 2219 BABCOCK ROAD
Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 2
Solid Waste Price: \$ 194.68 Select Recycle Option or Indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

113

* COSA ANIMAL CARE FACILITY - 4710 STATE HWY 151
Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 3
Solid Waste Price: \$ 292.02 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

114

* COSA EOC FACILITY - 8130 INNER CIRCLE
Quantity of Containers: 1
Cu. Yd. Container Size: 8
No. of Pick up per Week: 1
Solid Waste Price: \$ 97.34 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
____ qty. - ____ cu yd @ ____ x/week for garbage at: \$ ____
and ____ qty. - ____ cu yd - @ ____ x/week for recycling at: \$ ____
Net price: \$ ____

115

* COSA BOB BILLA LEARNING - 1033 ADA ST.

Quantity of Containers: 1
Cu. Yd. Container Size: 2
No. of Pick up per Week: 1

Solid Waste Price: \$ 24.33 Select Recycle Option or indicate N/A
Option A Recycling Cost/Gain: \$ ** Net Price: \$ **see note
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:
 qty. - cu yd @ x/week for garbage at: \$
and qty. - cu yd - @ x/week for recycling at: \$
Net price: \$

Extra Pick Up Service
1 cu yd. container
2 cu yd. container
4 cu yd. container
6 cu yd. container
8 cu yd. container

Solid Waste Price: \$ 25.00
Solid Waste Price: \$ 50.00
Solid Waste Price: \$ 60.00
Solid Waste Price: \$ 80.00
Solid Waste Price: \$ 80.00

ITEM II: CUSTOMIZED SERVICES

Monthly contract rate per commercial unit to be charged for the category of Solid Waste Services per Service area(s): Prices for services shall include but not be limited to container rental, all hauling, disposal of all contents, dump fees, re-setting and maintaining dumpster and equipment, disinfecting containers receiving food, and insurance unless otherwise noted. Unit prices shall be based on the size of container and the frequency required for any location requested by the City of San Antonio. City reserves the right to add services/containers at the same prices for comparable services/containers.

Recycling Collections:

Option A - Recycling Collection - "Paper Only":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

Option B - Recycling Collections - "Paper and Commingled Items":

List locations, pricing and revenue gains

(Use current listing, place N/A by locations where recycling will not be offered)

1 COSA - AIRPORT BASEMENT - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 22
Container Type: Packer /
No. of Pick up per Month: on call
Monthly Rental Rate: \$ 350.00
Charge Per Haul: \$ 400.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

2 COSA - AIRPORT GATE #29 - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Packer /
No. of Pick up per Month: on call
Monthly Rental Rate: \$ 350.00
Charge Per Haul: \$ 400.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

3 COSA - AIRPORT SWEEPERS - 10223 JOHN SAUNDERS
Quantity of Containers: 1
Cu. Yd. Container Size: 20
Container Type: OpenTop /
No. of Pick up per Month: on call
Monthly Rental Rate: \$ 0.00
Charge Per Haul: \$ 285.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

4 COSA - AIRPORT TERM #2 (W) - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 1/WEEK
Monthly Rental Rate: \$ 400.00 Select Recycle Option or indicate N/A
Charge Per Haul: \$ 385.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

5 COSA - AIRPORT TERM #1(E) - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 42
Container Type: Packer
No. of Pick up per Month: 2/WEEK
Monthly Rental Rate: \$ 400.00 Select Recycle Option or indicate N/A
Charge Per Haul: \$ 350.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

6 COSA - AIRPORT TRASH - 10223 JOHN SAUNDERS

Quantity of Containers: 1
Cu. Yd. Container Size: 30
Container Type: Open Top
No. of Pick up per Month: on call
Monthly Rental Rate: \$ 0.00 Select Recycle Option or indicate N/A
Charge Per Haul: \$ 345.00
Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

7. COSA - ALAMODOME RECYCLE- 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: _____ Packer on call
 No. of Pick up per Month: _____
 Monthly Rental Rate: \$ 350.00 _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ 250.00 _____
 Option A Recycling Cost/Gain: \$ -75.00 Net Price: \$ 275.00
 Option B Recycling Cost/Gain: \$ -75.00 Net Price: \$ 275.00

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

8. COSA - ALAMODOME TRASH#1 - 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: _____ Packer on call
 No. of Pick up per Month: _____
 Monthly Rental Rate: \$ 350.00 _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ 325.00 _____
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

9. COSA - ALAMODOME TRASH#2 - 100 MONTANA
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: _____ Packer on call
 No. of Pick up per Month: _____
 Monthly Rental Rate: \$ 350.00 _____ Select Recycle Option or indicate N/A
 Charge Per Haul: \$ 325.00 _____
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

10 COSA - ALAMODOME WHSE- 100 MONTANA

Quantity of Containers: 1
 Cu. Yd. Container Size: 40
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 285.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

11 COSA - CONVENTION CENTER, BASE- 300 S. ALAMO

Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 325.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

12 COSA - CONVENTION CENTER E RECYCLE - 615 BOWIE ST.

Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 250.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ -75.00 Net Price: \$ 275.00
 Option B Recycling Cost/Gain: \$ -75.00 Net Price: \$ 275.00

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

13 COSA - CONVENTION CENTER E TRASH - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 415.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or Indicate N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

14 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 325.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or Indicate N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

15 COSA - CONVENTION CENTER EAST BANK - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 325.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or Indicate N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

16 COSA - CONVENTION CENTER KITCHEN - 615 BOWIE ST.
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 380.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or indicate N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

17 COSA - CONVENTION CENTER W - 300 S. ALAMO
 Quantity of Containers: 2
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 325.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or indicate N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

18 COSA - CONVENTION CENTER W TRASH - 300 S. ALAMO
 Quantity of Containers: 1
 Cu. Yd. Container Size: 42
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 415.00
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Select Recycle Option or indicate N/A

*

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

19 COSA - HORTICULTURAL SVCS - 3535 AVE. B
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 325.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

20 COSA - MARKET SQUARE- 514 W.COMMERCE
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Packer
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 350.00
 Charge Per Haul: \$ 415.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A

Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

21 COSA - FACILITY SERVICES - 8313.CADMUS
 Quantity of Containers: 1
 Cu. Yd. Container Size: 30
 Container Type: Open Top
 No. of Pick up per Month: on call
 Monthly Rental Rate: \$ 0.00
 Charge Per Haul: \$ 325.00
 Select Recycle Option or indicate N/A
 Option A Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Option B Recycling Cost/Gain: \$ N/A Net Price: \$ N/A
 Or Recommend Alternate Service, equaling the same number of cubic yards serviced per week:

Optional:

Respondent may include any enhanced service options along with pricing for CITY consideration.

**EXCEPTION PAGE TO REQUEST FOR PROPOSAL ("RFP") ISSUED BY THE
CITY OF SAN ANTONIO, TEXAS ("CITY") FOR COMMERCIAL GARBAGE
DISPOSAL SERVICE, ISSUED JUNE 18, 2008, SUBMITTED BY WASTE
MANAGEMENT OF TEXAS, INC. ("WMT")**

In connection with WMT's submittal of its proposal for the above referenced RFP, WMT hereby takes exception to the following matters contained in the RFP, and hereby qualifies its proposal, and requests appropriate revisions to the final contract ("Contract"), in accordance with the following:

1. Under Section II.B, WMT will utilize the same or similar equipment as the existing Contract.
2. In Section II.J., WMT's proposal is subject to WMT utilizing one if its disposal sites to service the Contract. In addition, under Section II.K, to the extent applicable, WMT shall have the right to select the recycling site.
3. In the event of any material breach under the Agreement, including the provisions of Section II.K, the City shall provide WMT written notice of any such alleged breach, and 10 days' opportunity to cure such breach prior to exercising any remedy under the Contract.
4. In Section 11.0., City shall have the right to delete services at any time, at any location; provided, however, WMT, if awarded the bid, shall be the exclusive provider of the services described therein.
5. Under Sections II.P, WMT will continue to maintain and spray containers in accordance with its procedures under the existing Contract.
6. Under Section IV, Options, renewal and option periods of the Contract, including all terms thereof, shall be upon the mutual agreement of both parties, in each party's sole discretion.
7. WMT shall have the right, annually, on each anniversary date of the Contract, to adjust the proposed rates to reflect any increase in Contractor's cost of fuel during the prior 12 month period. In addition, Contractor shall have the right, from time to time, to increase rates to reflect increased costs of Contractor as a result of changes in any laws, rules or regulations, or increased taxes, surcharges, tariffs, or fees.
8. With respect to indemnification requirements on Page 81 of the RFP, WMT's indemnification obligation should be for the liabilities listed therein, limited to the extent caused by the negligent acts or omissions of WMT.
9. WMT requests a force majeure provision reasonably acceptable to both parties be incorporated into the Contract.

10. WMT requests the City waive any claim for sovereign immunity relating to the City's breach of the Contract.
11. In no event shall WMT be required to collect any Unacceptable Waste. Unacceptable Waste shall be defined as waste, the acceptance and handling of which by WMT would cause a violation of any permit, condition, legal or regulatory requirement, substantial damage to WMT's equipment and facilities, or present a danger to the health or safety of public or WMT's employees, including, but not limited to, hazardous waste, special waste, untreated medical waste, soil, dirt, rock, sand, and similar items.

WMT reserves the right to make specific changes to the proposed form of final Contract to comport with the intent of the RFP as awarded, including the matters set forth above. WMT suggests, upon award of the Contract, the City review WMT's form of Contract for utilization in connection therewith.



CITY OF SAN ANTONIO
Request for Council Action

Agenda Item # 9
Council Meeting Date: 9/18/2008
RFCA Tracking No: R-3909

DEPARTMENT: Purchasing & Contract Services

DEPARTMENT HEAD: Janie Cantu

COUNCIL DISTRICT(S) IMPACTED:
City Wide

SUBJECT:
Commercial Garbage Disposal Services for the City of San Antonio

SUMMARY:

This ordinance authorizes a contract with Waste Management of Texas, Inc., to provide the San Antonio International Airport, Convention, Sports and Entertainment Facilities, Downtown Operations, Parks and Recreation, Police and Fire Departments with an annual contract for commercial garbage disposal services for the estimated annual amount of \$783,000.00.

BACKGROUND INFORMATION:

Submitted for City Council consideration and action is the proposal submitted by Waste Management of Texas, Inc. to provide commercial garbage disposal services for the City of San Antonio for a estimated annual amount of \$783,000.00

A Request for Proposal for Commercial Garbage Disposal Services, with an option to provide recycling collection services, was issued by the Purchasing and Contract Services Department with the coordinated efforts of the Solid Waste Management Department. Four (4) responses were received and were evaluated based on the evaluation criteria of experience, background, qualifications, proposed plan for service delivery, pricing schedule and the Small Business Economic Development Advocacy Program (SBEDA).

The committee selected Waste Management of Texas, Inc., the highest ranked proposal response, and is recommending the selected firm for award of the annual contract for solid waste collection and disposal services.

Waste Management of Texas, Inc. is the current annual contract service provider and supplies all necessary transportation and storage facilities for all materials and equipment necessary to perform all services described for the legal disposal of all solid waste. Waste Management of Texas, Inc., possesses all licenses and/or certifications to perform commercial garbage disposal services.

The evaluation committee also recommends award of an additional recycling contract with a separate recycling contractor. The City seeks to recycle at facilities where practicable and cost effective with regard to spatial constraints and volumes of recyclables generated. The Solid Waste Management Department will determine the locations where recycling collection shall be the most optimal prior to award of recycling

contract.

ISSUE:

This annual contract provides for commercial garbage disposal services for the City of San Antonio. The service includes container rental, hauling and disposal of all contents, re-setting and maintaining dumpsters and equipment, disinfecting containers receiving food, and associated dump fees. Rental equipment provided in the contract is comprised of 113 front loaders, sizes 2, 4, 6, and 8 cu. yd., and 22 open top containers and compactors, sizes 20, 22, 30, 40 and 42 cu. yds. The containers are serviced for solid waste collection and disposal several times a week on scheduled routes and also on an on call basis as determined by the city departments. The commercial areas serviced by this annual contract include various City locations such as the San Antonio International Airport, Alamodome, San Antonio Convention Center, La Villita, Market Square, city Parks, Fire Stations and Police sub-stations.

Approval of this annual contract is necessary to continue the commercial solid waste operations serving the sanitation needs for the various City departments. City departments utilize this annual contract by scheduled services and also on an on-call basis. This award will authorize an annual contract to provide commercial garbage disposal services beginning October 1, 2008 through September 30, 2010, with 2, 1 year options to extend.

ALTERNATIVES:

The commercial garbage disposal service is used by city departments in their daily operations. The City of San Antonio does not currently possess the vehicles, equipment and containers to provide for this service in-house. Should this contract not be approved by City Council, the Purchasing & General Services Department will be required to re-solicit for commercial garbage disposal services for the City of San Antonio.

FISCAL IMPACT:

Funds are not encumbered by this ordinance. All expenditures will be in accordance with FY 2008-2009 budget approved by City Council. The annual estimated cost for this contract is approximately \$783,000.00.

RECOMMENDATION:

Staff recommends the approval of this annual contract with Waste Management of Texas, Inc. for commercial garbage disposal services for the annual estimated cost of \$783,000.00.

ATTACHMENT(S):

File Description	File Name
Scoring Matrix	Score Summary Matrix-Commercial Garbage Services.1.pdf
Contract	Waste Management of Texas, Inc. - Contract.pdf
Voting Results	
Ordinance/Supplemental Documents	200809180800.pdf

DEPARTMENT HEAD AUTHORIZATIONS:

Janie Cantu Director Purchasing & Contract Services

APPROVED FOR COUNCIL CONSIDERATION:

Sharon De La Garza Assistant City Manager