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COMMERCIAL SOLID WASTE AND RECYCLABLE MATERIALS COLLECTION 75917 FRANCHISES AGREEMENT BETWEEN THE CITY OF SAN JOSE AND ALLIED WASTE SERVICES OF NORTH AMERICA, LLC, DBA ALLIED WASTE SERVICES OF SANTA CLARA COUNTY

THIS AGREEMENT is made and entered into by and between the CITY of San José, a municipal corporation of the State of California, (the "CITY") and Allied Waste Services of North America, LLC, dba Allied Waste Services of Santa Clara County (the "FRANCHISEE").

WHEREAS, pursuant to Part 11 of Chapter 9.10 of the San José Municipal Code, FRANCHISEE has applied to CITY for Commercial Solid Waste and Recyclable Materials Collection Franchises; and

WHEREAS, on April 16, 2010, CITY issued a Request for Proposals ("RFP") to select franchisees to provide Commercial Solid Waste and Recyclable Material Collection Service for Commercial Premises in San José; and

WHEREAS, on September 22, 2010, FRANCHISEE submitted a response to the RFP and the various addenda to the RFP; and

WHEREAS, after consideration of FRANCHISEE's response and the responses of other proposers for the same franchises, CITY's staff and the evaluation panel have recommended FRANCHISEE be granted the franchises to perform the services permitted and more fully described by this Agreement; and

WHEREAS, on June 21, 2011 the City Council held a public hearing for the purpose of hearing persons in favor of or in opposition to the granting of such franchises; and

WHEREAS, the City Council has determined that the grant of such franchises to FRANCHISEE is in the public interest; and

WHEREAS, CITY and FRANCHISEE desire to enter into a Commercial Solid Waste and Recyclable Materials Collection Franchises Agreement in order that FRANCHISEE may perform Commercial Solid Waste and Recyclable Material collection, transportation and disposal services in the City of San José; and

WHEREAS, the Negative Declaration prepared for this project under File No. PP10-157 was adopted on June 21, 2011 in accordance with the requirements of the California Environmental Quality Act has been completed;

NOW, THEREFORE, IN CONSIDERATION OF THE MUTUAL COVENANTS, AGREEMENTS AND CONSIDERATIONS CONTAINED HEREIN, CITY AND FRANCHISEE HEREBY AGREE AS FOLLOWS:

ARTICLE 1 <u>DEFINITIONS</u>

For the purpose of this Agreement, the definitions contained in this Article shall apply unless otherwise specifically stated. If a word or phrase is not defined in this Article, the definition of such word or phrase as contained in Chapter 9.10 of the San José Municipal Code, shall control. When not inconsistent with the context, words used in the present tense include the future, words in the plural include the singular, and words in the singular include the plural. Use of the masculine gender shall include the feminine gender.

1.1 Affiliate.

Parent company, subsidiary, partner, or joint venture of the FRANCHISEE.

1.2 Billing.

Statement of charges for Commercial Solid Waste and Recyclable Material Collection Service.

1.3 Bin.

A detachable metal or heavy plastic collection Container with hinged lid.

1.4 <u>Cart.</u>

A heavy plastic receptacle with a hinged tight-fitting lid and wheels.

1.5 <u>City Representative</u>.

The Director of Environmental Services, and his or her designee.

1.6 Commercial Premises.

All premises except residential premises, multi-family dwellings, Mixed Use Developments collected by the multi-family solid waste hauler consistent with the San José Municipal Code, and City facilities. Commercial Premises include but are not limited to commercial, industrial, manufacturing, institutional, and warehouse premises.

1.7 <u>Commercial Solid Waste and Recyclable Material Collection Service</u> ("Commercial Service").

The collection, processing, transfer, and Disposal of Solid Waste, Mixed Waste, Source Separated Recyclables and Recyclable Material from Commercial Premises; and the collection, Pre-processing and transfer of Organic Material to the Organic Processing Contractor.

1.8 Compactor.

Container that mechanically compresses material.

1.9 Compost.

Material which results from Composting which complies with the Seal of Testing Assurance Program ("STA") or other programs with comparable requirements.

1.10 Composting.

Any controlled aerobic decomposition process for a period of not less than eight (8) weeks, such that the resulting material meets the maximum acceptable metal concentration limits specified in section 17868.2, and pathogen reduction requirements specified in section 17868.3 of Title 14, California Code of Regulations, Chapter 3.1.

Construction and Demolition Debris ("C&D").

Recyclable and non-recyclable waste building materials, packaging, and rubble resulting solely from construction, remodeling, clean-ups, and demolition operations on pavements, houses, commercial buildings, and other structures.

Container. 1.12

Cart, Bin, Compactor or Roll-Off container.

Contaminated Recyclables.

Recyclable Materials combined with non-Recyclable Materials.

Person receiving Commercial Service or Billing for Commercial Service.

The point at which FRANCHISEE leaves the Solid Waste, Organic Material, or Recyclable Material at the Transfer, Processing or Disposal Facility.

The final disposition of Residue by the FRANCHISEE at the Disposal Facility.

The Newby Island Landfill located at 1601 Dixon Landing Road, San José, CA or other permitted facility selected by the FRANCHISEE and approved by the City Representative.

Rubbish, Recyclable Material, and other dry discards with less than ten percent (10%) by volume of Wet Material.

Sludge, stable matter, used oil or used oil filters, automobiles, automobile parts except those which fall within the definition of Recyclable Material, boats, boat parts, boat trailers, internal combustion engines, waste under the control of the Nuclear Regulatory Commission, biohazardous or biomedical waste that may cause disease or reasonably be suspected of harboring pathogenic organisms including human and animal parts, contaminated bandages, pathological specimens, hypodermic needles, sharps, contaminated clothing and surgical gloves from the operation of medical clinics, hospitals, and other facilities that process this waste; Hazardous Waste as identified in California Code of Regulations, Title 22, Division 4.5, Chapter 23, as may be amended; and electronic waste (E-Waste) such as discarded electronics equipment containing cathode ray tubes (CRTs) computers monitors, televisions, stereo equipment, peripherals, and other electronic equipment.

Material that will decompose or putrefy including pre and post consumer kitchen and table food scraps; animal or vegetable waste that is generated during or results from the storage, preparation, cooking or handling of food stuffs; fruit waste; grain waste; dairy waste; meat and fish waste; paper or waxed cardboard contaminated with various foodwaste.

1.21 Glass Contaminated Residual

Material that has been processed through either a wet and/or dry recyclables line that is typically 2"-21/2" minus in size that contains greater than .25% glass by weight and is a minimum of 50% inert material by weight.

1.22 Hazardous Waste.

Any material which is defined as a hazardous waste or universal waste under State or federal law or regulations including, but not limited to cathode ray tubes, batteries (except automotive lead-acid), items containing mercury (such as switches, thermometers, and thermostats), and fluorescent lamps.

1.23 <u>Landscaper Greenwaste</u>.

Material composed of Plant Trimmings that is 95% Plant Trimmings with no glass and is placed in a Container by a landscape contractor or service provider.

1.24 Market Specifications.

Market standards established through input from commodity brokers, peer facilities, ISRI Scrap Specifications, Circular 2009 or the most current version of this document, or other similar standards designated by the City Representative.

1.25 <u>Mixed Use Development.</u>

Any development that contains multiple uses as defined in Section 9 of the San José Municipal Code.

1.26 Mixed Waste.

Materials placed in Containers for collection that combines Recyclable Materials and non-Recyclable Materials.

1.27 Organic Material.

Food Discard and Plant Trimmings. Plastic products labeled as compostable or biodegradable shall not be considered Organic Material unless individually approved by CONTRACTOR.

1.28 Organic Processing Contractor.

Zero Waste Energy Development, or alternate contractor designated by the City in the event that Zero Waste Energy Development is unable to process the Organic Streams collected by the FRANCHISEE.

1.29 Organic Processing Facility.

Any legally permitted facility specified by CITY to Process Organic Material.

1.30 Organic Streams.

Organic Material, that contains no more than thirty percent (30%) paper or fiber materials, which includes OCC/Kraft, wax OCC, books, mixed paper and compostable paper, and no more than .25% glass (one quarter of one percent) by weight per load, Delivered by the FRANCHISEE distinguished by four levels of Organic Stream Contamination at the point of Delivery to the Organic Processing Facility:

Organics Stream One: Organic Material with no more than five percent (5%) Organic Stream Contamination by weight per load, and no Exempt Waste.

Organics Stream Two: Organic Material with greater than five percent (5%) and no more than ten percent (10%) Organic Stream Contamination by weight per load, and no Exempt Waste.

Organics Stream Three: Organic Material with greater than ten percent (10%) and no more than twenty (20%) Organic Stream Contamination by weight per load, and no Exempt Waste.

Organics Stream Four: Organic Material with greater than twenty (20%) Contamination and no more than thirty (30%) Organic Stream Contamination by weight per load, and no Exempt Waste.

Organic Stream Contamination.

Non-Organic, non-biodegradable materials including but not limited to dirt, sod, plastic, rock, metal, rubber, textiles, Styrofoam, plastic coated paper, liquid waste, and glass in amounts greater than .25% (one quarter of one percent) by weight per load...

Any real person, firm, company, association, organization, partnership, corporation, trust, public agency, school district, the State of California, its political subdivisions and/or instrumentalities thereof.

Any vegetative matter resulting from normal yard and landscaping maintenance that is not more than five (5) feet long, 6 inches in diameter and no more than 60 pounds. Plant Trimmings includes sod, plant debris such as palm, yucca and cactus, grass clippings, leaves, prunings, weeds, branches, brush, Christmas trees, and other forms of horticultural waste generated at the Commercial Premise from which the Plant Trimmings are Collected. Plant Trimmings do not include items defined as Exempt Waste.

The separation and removal of Recyclable Material, Contamination, and/or Exempt Waste from the Organic Material having greater than 20% contamination prior to the Delivery to the Organic Processing Facility.

The act of handling and separating material collected by type in accordance with the procedures set forth in Exhibit C ("Processing Plan").

Recyclable Material.

Glass, paper, cardboard, wood, concrete, plastic, used motor oil and filters, ferrous and non-ferrous metal, aluminum and any other materials that are capable of being Recycled. Recyclable Material also includes any materials defined in Chapter 9.10 of the Municipal Code or City regulation.

Recyclable Material Processing Facility.

Newby Island Recyclery located at 1601 Dixon Landing Road, San José, CA or another permitted facility selected by the FRANCHISEE and approved by the City Representative to receive, sort, Process, Pre-Process, bale, store, and otherwise

recover material for reuse, or prepare commingled and Source-Separated Recyclable Material for sale to other processors or manufacturers.

1.38 Recycle.

The process of collecting, sorting, cleansing, treating, and reconstituting material that would otherwise be disposed in a landfill and returning them to the economic mainstream in the form of raw material for new, reused, or reconstituted products which meet the quality standards necessary to be used in the marketplace. Recycling shall also include any Processing, energy conversion, beneficial reuse, or other activity deemed to be Recycling under the statutes or regulations enforced by the Department of Resources Recycling and Recovery ("CalRecycle") with the exception that Recycle shall not include use as landfill alternative daily cover.

1.39 Residue.

Material remaining after Processing that does not meet Market Specifications and cannot be Recycled.

1.40 Roll-Off Container.

A metal container that must be loaded on a collection vehicle.

1.41 <u>Rubbish</u>.

All waste wood, wood products, tree trimmings, grass cuttings, dead plants, weeds, leaves, dead trees or branches thereof, chips, shavings, sawdust, printed matter, paper, pasteboard, rags, straw, used and discarded mattresses, used and discarded clothing, used and discarded shoes and boots, combustible waste pulp and other products such as are used for packaging or wrapping crockery and glass, ashes, cinders, floor sweepings, glass, mineral or metallic substances, earth, rock, used, demolished or discarded building material, and other waste material not included in the definitions of Food Discard or Recyclable Material. Rubbish must be generated at the Commercial Premise from which the Rubbish is Collected. Rubbish does not include Exempt Waste.

1.42 Service District.

Those areas designated as North Service District and South Service District on the map entitled Service District Map in Exhibit I.

1.43 Sold.

A market-based transaction involving a change in ownership of the material Collected and/or Processed by FRANCHISEE that is documented through a bill of sale, sales agreement, cancelled checks, invoice, or other appropriate written documentation.

1.44 Solid Waste.

Solid Waste mean all putrescible and non putrescible solid, semi-solid, and liquid wastes, including garbage, trash, refuse, paper, Rubbish, ashes, commercial and industrial wastes, green waste, Construction and Demolition Debris, Landscaper Greenwaste, abandoned vehicles and parts thereof, discarded home and industrial appliances, vegetable or animal solid and semi-solid wastes, and other discarded solid and semi-solid wastes. Solid Waste does not include Exempt Waste.

1.45 Source Separated Recyclable Material.

Recyclable Material that has been separated by the generator from Solid Waste and includes no more than five percent (5%) by weight or volume of other material that

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cannot be Recycled. Source Separated Recyclable Material shall not include commingled Recyclable Material.

A facility with the primary purpose or loading or unloading material for the purpose of transfer.

Putrescibles and mixed Organic Material with no more than ten percent (10%) Dry Material by volume.

Any day of the week except Sunday and a holiday designated by this Agreement.

ARTICLE 2 TERM OF AGREEMENT

2.1 Term.

Subject to Article 7 of this Agreement, the term of the Commercial Solid Waste and Recyclable Materials Collection Franchise for the North Service District and the Commercial Solid Waste and Recyclable Materials Collection Franchise for the South Service District granted to FRANCHISEE shall be from the effective date of Ordinance No. 28937, and Ordinance No. 28936 through June 30, 2027.

REPRESENTATIONS AND WARRANTIES OF FRANCHISEE ARTICLE 3

FRANCHISEE is a Delaware limited liability company duly organized, validly existing and in good standing under the laws of the State of Delaware. It is qualified to transact businesses in the State of California and has the power to own its properties and to carry on its business as now owned and operated and as required by this Agreement.

FRANCHISEE has the authority to enter into and perform its obligations under this Agreement. The limited liability company has taken all actions required by law, to authorize the execution of this Agreement. The real person(s) signing this Agreement on behalf of FRANCHISEE has/have authority to do so.

No Conflict With Applicable Law Or Other Documents.

FRANCHISEE's performance of its obligations under this Agreement does not conflict with, violate, or result in breach of any existing applicable law or any term or condition of any judgment, order or decree of any court, administrative agency or other governmental authority, or any agreement or instrument to which FRANCHISEE is a party or by which FRANCHISEE or any of its properties or assets are bound.

There is no action, suit, proceeding or investigation at law or in equity, before or by any court or governmental entity, pending or threatened against FRANCHISEE or its partners, or otherwise affecting FRANCHISEE or its partners, wherein an unfavorable decision, ruling, or finding, in any single case or in the aggregate, would materially adversely affect FRANCHISEE's performance hereunder, or which, in any way, would adversely affect the validity or enforceability of this Agreement, or which would have a material adverse effect on the financial condition of FRANCHISEE or its partners.

FRANCHISEE has the expertise and professional and technical capability to perform all of its obligations under this Agreement and is ready, willing and able to so perform.

Financial Condition.

FRANCHISEE has made available to CITY information on its financial condition. FRANCHISEE recognizes that CITY has relied on this information in evaluating the sufficiency of FRANCHISEE's financial resources to perform this Agreement to guarantee such performance. To the best of FRANCHISEE's knowledge, this information is complete and accurate, does not contain any material misstatement of fact and does not omit any fact necessary to prevent the information provided from being materially misleading.

ARTICLE 4 SERVICES PROVIDED BY FRANCHISEE

4.1 Grant of Franchises.

By Ordinance No. 28937, CITY has granted FRANCHISEE a Commercial Solid Waste and Recyclable Materials Collection Franchise for the North District, and by Ordinance No. 28936, a Commercial Solid Waste and Recyclable Materials Collection Franchise for the South District, as set forth in Exhibit I, authorizing FRANCHISEE to engage in the business of collection, processing, transfer, and Disposal of all material placed in a Container including Solid Waste, Mixed Waste, Landscaper Greenwaste, Contaminated Recyclables, Dry Material, Wet Material, Source Separated Recyclables, Recyclable Material, and commingled Recyclable Material from Commercial Premises; and the collection, Pre-processing and transfer of Organic Material to the Organic Processing Contractor, with services to begin July 1, 2012 and for transition services and activities from the effective date of the franchises through June 30, 2027.

FRANCHISEE acknowledges that said Franchises are subject to the terms and conditions specified in Article XIII of the City Charter, the terms and conditions specified in Ordinance No. 28937, and Ordinance No. 28936, the provisions of Chapter 9.10 of the San José Municipal Code, and the terms and conditions of this Agreement.

CITY warrants that it had full authority to grant FRANCHISEE the scope of Franchise described in this Agreement.

4.2 <u>Limitations to Franchises</u>.

Nothing in this Agreement shall be construed to limit any of the following:

4.2.1 Redirection of Processing Residue.

CITY reserves the discretion to request that the FRANCHISEE participate in pilot programs that may redirect up to ten percent (10%) of the Residue from Processing the Recyclable Material Collected from Commercial Premises to an alternative facility. CITY shall provide written notice to FRANCHISEE no less than sixty (60) calendar days prior to implementation of the CITY request.

4.2.2 Exceptions to Franchises.

In addition to the limitations to the franchises referenced in the Agreement, the collection, Processing, and Disposal of the following material is not exclusive to the franchises:

- Material collected from residential properties in temporary residential clean-outs with Roll-Off or front-load containers rented for a period of one week or less.
- b. Source Separated Recyclable Material sold or donated by the generator where the generator does not incur any cost for collection, transportation, Processing or any other service.
- c. Material that is generated at a Commercial Premise that is transported by the generator, in a vehicle owned by the company and operated by an employee of the company, for which there is no compensation to the hauler (i.e. self-hauled waste).

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- Organic Material Composted on the real property where it is d. generated.
- Biosolids created from a process used by the Water Pollution Control Plant whereby primary, secondary and nitrification · e. biosolids is anaerobically digested, thickened in lagoons, and solar dried to at least 50% solids.
- Exempt Waste. f.
- Liquids and/or semisolid material commonly generated from commercial kitchens collected with a grease receptor (tallow, fats, g. oils, and grease).
- Secure document shredding h.
- Rock, concrete, asphalt and dirt. i.
- Construction and Demolition Debris resulting solely from construction, remodeling, and demolition authorized by a City j. permit, transported by Persons or entities possessing a valid permit, franchise, or license from the City to haul C&D, and collected pursuant to a temporary service agreement of no longer than one year.

FRANCHISEE shall perform all services permitted by this Agreement in a thorough and professional manner.

Labor and Equipment.

FRANCHISEE shall provide and maintain all labor, equipment, tools, facilities, and personnel supervision required for the performance of this Agreement. The enumeration of, and specification of requirements for, particular items of labor or equipment shall not relieve FRANCHISEE of the duty to furnish all others that may be required, whether enumerated or not. Commercial Service equipment used by FRANCHISEE shall be of the appropriate quality to perform the services. FRANCHISEE shall at all times have sufficient backup vehicles, Containers, other equipment, and labor as required by Article 6, and as is sufficient to fulfill FRANCHISEE's obligations.

The following days of the calendar year are legal holidays ("Holidays"): Thanksgiving Day, December 25th, and January 1st. FRANCHISEE is not required to provide Commercial Solid Waste and Recyclable Material Collection Service nor to maintain office hours on these days.

ARTICLE 5 COMMERCIAL SERVICE

Beginning July 1, 2012, and continuing until the expiration or termination of this Agreement, FRANCHISEE shall provide Commercial Service in the North Service District and the South Service District in accordance with the terms and conditions of this Agreement.

5.1 <u>Transition.</u>

FRANCHISEE understands and agrees that the time between the Effective Date of the franchises and July 1, 2012 is intended to provide FRANCHISEE with sufficient time to complete all other requirements necessary to fully implement Commercial Service ("Transition Period").

- 5.1.1 FRANCHISEE shall engage in the activities specified in Exhibit C ("Transition and Implementation Plan"), from the Effective Date of the franchises through December 31, 2014.
- 5.1.2 The Transition and Implementation Plan may be modified from time to time by mutual written agreement of FRANCHISEE and the City Representative in order to provide a smooth transition of services, provided that no such modification shall extend any time for performance beyond the dates set forth in this Agreement. Specifically, FRANCHISEE may be granted an extension of time due to delay arising out of actions or inactions of governmental authorities provided FRANCHISEE has followed the provisions and timelines outlined by the authorities, or delays in the granting of governmental and utility permits and approvals provided FRANCHISEE has followed the provisions and timelines outlined by the authorities. FRANCHISEE may use, in the alternative, diesel fueled vehicles to the extent necessary to ensure reliable service to Customers through January 1, 2013.
- 5.1.3 FRANCHISEE shall diligently adhere to the plan, and pursuant to CITY request, shall meet periodically to review progress.

5.2 Commercial Service Systems.

5.2.1 One Bin Plus Container System.

FRANCHISEE shall provide a One Bin Plus Container System for Commingled Recyclable Material and Solid Waste. This system will also allow for provision of separate Containers for Customers generating Organic Material in amounts that could fill a separate Container.

5.2.2 <u>Two-Container System.</u>

FRANCHISEE shall offer a Two-Container System for Collecting Dry Material, and Wet Material to those Customers that cannot be serviced through the One Bin Plus Container System.

5.2.3 Three-Container System.

FRANCHISEE shall offer a Three-Container System for Collecting Commingled Recyclable Material, Organic Material, and Solid Waste to those Customers that cannot be serviced through the One Bin Plus Container System.

General Collection Standards. 5.3

Frequency of Collection. 5.3.1

Carts and Bins. a.

For Solid Waste and Wet Material, FRANCHISEE shall provide regular service for a minimum of once per week and a maximum of six (6) days per week. FRANCHISEE shall offer collection up to a maximum of six (6) days per week for Dry Material. With the exception of weeks containing Holidays, regularly scheduled service shall occur on the same day(s) of each week.

Roll-Off Containers and Compactors. b.

For Solid Waste and Wet Material, FRANCHISEE shall provide regular service and on-call service for a minimum of once per week up to a maximum of six (6) days per week. FRANCHISEE shall offer the Customer regular service and on-call service for Recyclable Material and Dry Material once per week up to a maximum of six (6) days per week. With the exception of weeks containing Holidays, regularly scheduled service shall occur on the same day(s).

No Commingling of Material.

FRANCHISEE shall not commingle material collected from Commercial Premises pursuant to this Agreement with material collected from any other source prior to weighing the material at the Recyclable Processing Facility, Disposal Facility, Organic Processing Facility, or Transfer Facility, without the express written permission of the City.

Collection of Materials.

FRANCHISEE shall provide collection services pursuant to Exhibit C ("Collection Plan").

Transport and Delivery of Material.

FRANCHISEE shall Deliver all material to the designated facilities.

Processing of Material.

FRANCHISEE shall Deliver all materials to either the Organic Processing Facility or to the Recyclables Material Processing Facility, and Pre-process the Organic Material or Process the Recyclable Material in accordance with Exhibit C ("Processing Plan"). FRANCHISEE shall make reasonable business efforts to keep the total amount of Glass Contaminated Residual to less than 10% by weight of the total materials Processed at the Recyclable Material Processing Facility annually under this agreement.

Pre-Processing. 5.8

FRANCHISEE shall Pre-Process Organic Material or Wet Materials to recover Recyclable Material or to remove Organic Stream Contamination and Exempt Waste to meet the requirements of the Organic Streams One, Two, and Three, prior to Delivery to the Organics Processing Contractor.

FRANCHISEE may Deliver the Organic Material containing 20% or less contamination, provided it meets the other specifications of the Organic Stream, directly to the Organics Processing Contractor without Pre-Processing the Organic Material.

In the event that a waste characterization study of the Organic Material establishes that the FRANCHISEE is not delivering Organic Stream specifications below 20% to the Organics Processing Contractor, CITY reserves the right to require FRANCHISEE modify its Pre-processing or collection practices to ensure that only Organic Streams One, Two, and Three are Delivered to the Organics Processing Contractor.

5.9 <u>E-Waste Processing.</u>

FRANCHISEE shall cause any E-Waste that is collected from Commercial Premises to be processed in compliance with the BASEL Action Network e-Stewardship Standard or another comparable standard approved by the CITY; provided, however, that FRANCHISEE has no obligation to collect such material.

5.10 Contingency Organic Processing.

In the event Organics Processing Contractor is unable to fulfill the terms and conditions of its agreement with the CITY to process the Organic Material at the Organics Processing Facility, FRANCHISEE and CITY shall meet to negotiate in good faith regarding the handling or disposition of the Organic Material. FRANCHISEE may offer to CITY capacity at the NIRRP at the rate set forth in Exhibit C ("Contingency Plan"). FRANCHISEE shall not be obligated to hold capacity but will be given the first right of refusal should there be an opportunity to handle the Organic Material.

5.11 <u>Market Specification</u>.

The CITY may initiate, or pursuant to a request from the FRANCHISEE, initiate modifications to the Market Specification if a material category is not listed by ISRI or other similar standard; provided, however, that such Market Specification shall not be more stringent than CalRecycle regulations defining what is required to Recycle the material in question.

- 5.11.1 CITY shall consider modifications based on the following criteria:
 Recyclable Material that can be Sold for their highest and best use;
 commodity specifications from national commodity brokers identified by
 the CITY in consultation with FRANCHISEE; commodity specifications
 from comparable facilities to FRANCHISEE's facilities ("Peer Facilities")
 identified by the CITY in consultation with FRANCHISEE; and Market
 analyses prepared by CITY staff, consultants, and FRANCHISEE.
- 5.11.2 On or before July 1, 2014, and at least annually thereafter but no more than once each calendar quarter, CITY shall review and/or update the Market Specification. The CITY shall obtain information from Peer Facilities as to their standards for Processing Recyclable Material. If the majority of Peer Facilities are processing a material to a specification that is lower than the equivalent ISRI specification, the specifications from the

Peer Facilities would be ranked and the median specification may be used in place of the ISRI specification for a period to be determined by the City Representative in consultation with the FRANCHISEE.

Storage Capacity.

Notwithstanding severe market and pricing fluctuations, FRANCHISEE shall provide sufficient capacity at the Recyclable Material Processing Facility to Process and store the Recyclable Material until FRANCHISEE can market the Recyclable Material consistent with Exhibit C ("Recyclable Material Marketing Plan").

Significant Events.

FRANCHISEE shall notify the City Representative within two hours, electronically or in writing, of any significant event that negatively impacts its ability to perform Commercial Service.

Marketing of Recyclable Material.

FRANCHISEE shall seek to develop and utilize stable markets so that recovered material may be used for its highest and best use, and ensure that Recyclable Material marketing services are conducted in accordance with Exhibit C ("Recyclable Material Marketing Plan").

FRANCHISEE shall comply with the diversion requirements of this Article and Exhibit C ("Diversion Plan" and "Processing Plan").

Beginning January 1, 2013, FRANCHISEE shall divert from the Disposal Facility a minimum of seventy-five percent (75%) by weight of the total weight of material Collected from Commercial Premises.

Beginning January 1, 2014, FRANCHISEE shall divert from the Disposal Facility a minimum of eighty percent (80%) by weight of the total combined weight of material Collected from Commercial Premises.

Outreach and Technical Assistance.

FRANCHISEE shall perform outreach and technical assistance in accordance with Exhibit C ("Outreach and Technical Assistance Plan").

- 5.16.1 FRANCHISEE shall work diligently with the Customer to minimize the contamination in the Containers.
- 5.16.2 On or before the last day of February of each year, FRANCHISEE shall meet with the City Representative to discuss FRANCHISEE's annual public education plan for the following fiscal year (July-June). The written plan must address specific diversion services to small, medium, and large businesses; strategies to resolve "problem" areas identified in the past year of service and the budget for outreach efforts and education and monitoring of California AB32 compliance. FRANCHISEE shall meet with the City Representative up to four times per fiscal year to coordinate of outreach and technical assistance efforts.

5.16.3 Distribution of City Material.

- a. FRANCHISEE shall distribute upon City request up to twice per year, outreach material to all Customers. "Outreach Material" includes written material such as fliers, brochures, and newsletters, on topics such as waste reduction, reuse, recycling, the City's Green Vision goals, or solid waste rules and regulations of the CITY.
- b. The CITY is responsible for the cost to design and produce the outreach material and shall deliver the material to FRANCHISEE's local office at an agreed upon date but no later than one week prior to the distribution deadline.
- c. FRANCHISEE may deliver the outreach material by personal delivery, U.S. mail postage prepaid, or any other method agreed upon by the City Representative. Distribution of the material by U.S. mail shall be at the FRANCHISEE's sole cost and expense. If the material is to be delivered by U.S. mail, the design of the outreach material shall not cause the FRANCHISEE to incur cost in excess of the cost of first class postage.

5.17 <u>Distribution of FRANCHISEE Material.</u>

In order for the CITY to adequately respond to public inquiries, FRANCHISEE shall provide the City Representative with a copy of all press releases, reports, advertisements, letters or other documents intended for public release prior to the public release. CITY reserves the right to require that FRANCHISEE correct any inaccurate information or add clarifying information if its omission could be misleading to the Customer.

5.18 Website.

FRANCHISEE shall maintain a website, or a portion of its existing website for the franchise services. The website shall provide readily understandable material for Customers regarding services, options for waste prevention and diversion, and a diversion and rate calculator tool. The website must also provide educational material for download, highlight program successes, and diversion statistics. FRANCHISEE is required to resolve any CITY concerns regarding the accessibility, format, and content of material on the website within two (2) weeks of receiving notice from the CITY.

5.19 Staffing.

FRANCHISEE shall dedicate a minimum of four full time staff equivalents to meet the outreach and technical assistance requirements of this Agreement. Primary outreach and technical assistance tasks include waste stream audits and analysis, assistance to Customers in setting-up diversion programs, education, and resolution of contamination issues.

5.20 Recycling and Waste Prevention Guides.

FRANCHISEE is required to produce a recycling and waste prevention guide, and a laminated recycling poster for distribution to all Customers prior to the start of Commercial Service, and upon request from Customers. Recycling posters should inform Customers on how to use the One Bin Plus System. The guides should have

information regarding: Collection methodologies, service level options, and contact information; specifics of the service; simple waste prevention options (i.e. the use of twosided copying, paper reuse, and electronic paperless options to reduce paper use and discard); and proper handling and disposal of Hazardous Waste, and contacts for appropriate public agencies.

Adjusting the Level of Service.

FRANCHISEE shall proactively and continually work with Customers to adjust the level of Solid Waste Service, Recyclable Material and Organic Material Collection to achieve the most efficient system and highest diversion rate. FRANCHISEE shall offer Customers the opportunity to share Container(s), as outlined in Exhibit C ("Customer Service and Reporting Plan"), to the extent permitted by law.

5.22 <u>Customer Service.</u>

FRANCHISEE shall ensure that customer service and call center activities are conducted in accordance with Exhibit C ("Customer Service and Reporting Plan'). FRANCHISEE shall also:

- Provide skilled and trained staff to respond to service start-up, rate increases, changes in service affecting many Customers, and other a. contingencies;
- Require customer service representatives (CSR) to attend CITY trainings to be scheduled in coordination with the FRANCHISEE; b.
- Meet all of the following call center and telephone system performance C. requirements:
 - The total average, peak hourly, and daily call volumes per CSR identified in Exhibit C ("Customer Service and Reporting Plan"). 1.
 - During normal business hours, maintain a telephone answering system capable of accepting at least fifteen (15) incoming calls at 2. one time.
 - Provide the option for any caller left "on-hold" in excess of one and one-half (1.5) minutes to remain "on-hold" or to be switched to a 3. message center where the caller can leave a message.
 - For all messages left before 3:00 p.m., FRANCHISEE shall attempt all "call backs" at least one time prior to 5:00 p.m. on the 4. day of the call. For messages left after 3:00 p.m., FRANCHISEE shall attempt all "call backs" at least one time prior to noon the next Work Day.
 - FRANCHISEE shall make a minimum of three (3) attempts to call back within twenty-four (24) hours of the receipt of the call. 5.
 - Provide the ability to respond to telephone calls in languages other than English that meet the needs of the business 6. community.
 - Provide the ability to respond to telephone calls through Telecommunications Device for the Deaf (TDD) Services. 7.

- 8. Provide a telephone answering service or mechanical device to receive Customer inquiries during those times when FRANCHISEE's office is closed.
- d. Track all calls and call backs using the categories identified in Exhibit C ("Customer Service and Reporting Plan"); and
- e. FRANCHISEE shall resolve complaints of the following within the specified times:

Spills and Litter resulting from Collection
Container in service free from graffiti
Missing Container replacement
Broken Container repair/replacement

2 hours
5 Work Day
5 Work Day

f. In the event the CITY receives a complaint from a Customer, FRANCHISEE must cooperate with the City Representative to investigate and attempt to reasonably resolve the dispute within ten (10) Work Days.

5.23 <u>Collection Standards for Customers.</u>

5.23.1 Access to Route Information.

FRANCHISEE shall make Customer data available to the CITY through real-time, read-only access to the FRANCHISEE's customer information system. The system capabilities and scope of access are specified in Exhibit C ("Customer Service and Reporting Plan").

5.23.2 Changes in Routes.

FRANCHISEE shall develop and maintain routes that would ensure timely and consistent Collection service. The City reserves the right to request information regarding significant proposed route changes or changes in the time of Collection in the Central Business District, the Transit Mall Zone, and mixed use areas as defined in Section 9 of the San José Municipal Code.

5.23.3 Space Constraints.

FRANCHISEE may be required to provide reasonable alternative Collection methods and Containers for Customers with space constraints, noise restrictions, and limited accessibility; or in the Central Business District and Transit Mall Zone. Unless a separate fee is approved for new services, FRANCHISEE shall provide these services without an additional charge.

5.23.4 Mixed-Use Development.

Contractor shall provide Collection service to Commercial Premises and Mixed-Use Development consistent with the limitations under the San José Municipal Code.

5.23.5 Care of Private Property.

FRANCHISEE shall use due care when Collecting all material. Containers shall not be thrown from trucks, roughly handled, damaged or broken. Containers shall be returned to the Collection point upright with lids properly closed. FRANCHISEE shall ensure that its employees close all gates opened by them during Collection unless otherwise directed by Customer. FRANCHISEE shall take care when working within trash enclosures to ensure that enclosure walls/fencing is not damaged and left in clean condition. FRANCHISEE shall avoid crossing landscaping during Collection operation.

Hazardous Waste and Other Exempt Waste. 5.24

FRANCHISEE shall comply with all laws and regulations relating to the handling and transportation of Hazardous Waste, hazardous material and other Exempt Waste; provided, however, that FRANCHISEE shall not, and is not obligated to, assume title of ownership to any such waste or material.

5.24.2 Written Operating Procedure.

FRANCHISEE shall establish, implement and maintain written operating procedures including, but not limited to, handling and removing Hazardous Wastes and other Exempt Waste in accordance with local, state, and federal regulations and applicable guidelines.

5.24.3 Notice to Customers.

FRANCHISEE shall notify all Customers at least once a year of the: (i) prohibition against the disposal of Hazardous Waste in Collection Containers, (ii) Customer requirement to properly handle and dispose of Hazardous Waste, and (iii) options available to Customers for the legal collection and disposition of Hazardous Waste. FRANCHISEE shall not collect any Container if FRANCHISEE has actual knowledge of the existence of Hazardous Waste in the Collection Container. FRANCHISEE shall inform the Customer on the same Work Day as the scheduled Collection of why the Collection was not made before leaving the Commercial Premise.

5.24.4 Segregation and Disposal.

In the event FRANCHISEE inadvertently collects any Hazardous Waste, FRANCHISEE may return such Hazardous Waste to the generator if feasible or, if this is not feasible, shall segregate the Hazardous Waste and arrange for its transport to a properly permitted recycling, treatment or Disposal Facility. FRANCHISEE shall be solely responsible for the transport and appropriate disposition of all Hazardous Waste that is collected, but FRANCHISEE shall retain all rights to seek compensation, damages and other appropriate remedies from the generators of such Hazardous Waste. CITY will cooperate with FRANCHISEE's efforts to recover the cost of handling the Hazardous Waste from the responsible Customer or generator.

5.24.5 Operating Procedures and Employee Training.

FRANCHISEE shall maintain an employee training program to ensure that employees can properly identify, handle, and remove Hazardous Waste and other Exempt Waste. Records that describe the training and the employees who received the training shall be maintained by FRANCHISEE. These records shall be available for review upon request by the City Representative.

5.24.6 Coordination with Organic Processing Contractor.

Within the same business day and prior to commingling, as outlined in the agreement between the CITY and the Organic Processing Contractor, the Organic Processing Contractor shall notify FRANCHISEE that Delivered a load with Hazardous Waste or other Exempt Waste. CITY shall not be responsible for the cost to transport and dispose of Hazardous Waste or other Exempt Waste. FRANCHISEE shall cause the material to be picked-up within twenty-four (24) hours of notification or shall compensate the Organic Processing Contractor in accordance with Exhibit A of the agreement between the CITY and the Organic Processing Contractor.

5.24.7 Notice to Authorities.

FRANCHISEE must notify the appropriate authorities and the CITY of reportable quantities of Hazardous Waste.

5.25 Spillage and Litter.

FRANCHISEE shall conduct Collection and transportation of Solid Waste and Recyclable Material so that no material spills out of the Container or Collection vehicle. FRANCHISEE shall cover with petroleum-absorbent material all oil, hydraulic fluids, spilled paint, or any other liquid or debris resulting from FRANCHISEE's operations or equipment repair and shall remove the debris and the petroleum-absorbent material from the street surface, or any other area where FRANCHISEE's operations have occurred. FRANCHISEE shall clean up any spillage or litter caused by FRANCHISEE within two (2) hours after the occurrence, but no later than two (2) hours of notice from the CITY. When necessary, FRANCHISEE shall apply a suitable cleaning agent to the spill area to provide adequate cleaning. To facilitate cleanup, FRANCHISEE's Collection vehicles shall at all times carry sufficient quantities of petroleum-absorbent material, brooms and shovels, and other appropriate cleanup material or equipment.

5.26 Hours of Collection.

Collection may occur only within hours permitted under the Municipal Code. The Director of Environmental Services may grant an exception to these limitations if FRANCHISEE demonstrates to the satisfaction of the Director that such an exception will not create noise, impede traffic flow or otherwise interfere with the quiet enjoyment of the residential premises. In the event FRANCHISEE violates this provision, in addition to any other remedies the CITY may have, CITY's Director of Environmental Services may charge FRANCHISEE for CITY's costs of enforcement of this provision. FRANCHISEE shall reimburse CITY for such costs within ten (10) days of the date of CITY's invoice for such costs.

5.27 Collection Vehicle Noise Level.

The noise level generated by Collection vehicles shall not exceed seventy-five (75) decibels at a distance of twenty-five (25) feet from the Collection vehicle measured at an elevation of five (5) feet above ground level using the "A" scale of the standard sound level meter at slow response. FRANCHISEE shall test noise levels for each vehicle prior to placing it in service and shall re-test each vehicle no less than once every three (3) years from the time it is first placed in service. FRANCHISEE shall maintain copies of certificates of testing showing the results of the vehicle testing and shall make such certificates available for inspection upon request by the City Representative.

5.28 Ownership of Material.

Title to material collected under these franchises, except for Hazardous Waste and other Exempt Waste, shall pass to FRANCHISEE at the time the material is placed in the Collection Container.

5.29 <u>Disposal of Residue</u>.

FRANCHISEE shall properly dispose of Residue from the Processing of Recyclable Material and Solid Waste in accordance with Article 8.

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FRANCHISEE shall comply with Exhibit C ("Contingency Plan"), when operations at the Recyclable Material Processing Facility, Disposal Facility, FRANCHISEE fleet or fueling stations are diminished or unavailable for any reason; or for short-term access to processing capacity at a recyclable material processing facility due to a temporary interruption of service.

5.31 Coordination with Organic Processing Contractor.

FRANCHISEE shall coordinate with the Organic Processing Contractor for delivery of Organic Streams, vehicle turn-around time (e.g., on-site time including queuing, scale house and vehicle weighing, unloading, and exiting), identifying and solving any problems related to contamination of delivered material, and tonnage reporting.

ARTICLE 6 <u>EQUIPMENT, PERSONNEL AND FACILITIES</u>

6.1 Equipment Specifications.

All equipment used by FRANCHISEE shall be of the necessary quality to perform the Commercial Services.

6.2 Equipment Maintenance.

FRANCHISEE shall maintain all equipment in clean condition and good repair at all times. All parts and systems of the equipment shall operate properly and be maintained in good working order. Additional maintenance requirements are specified in Exhibit C ("Collection Plan" and "Processing Plan").

6.3 Maintenance Log.

FRANCHISEE shall maintain a maintenance log for all Collection vehicles. The log shall be available for review during the Work Day upon the request of the City Representative. FRANCHISEE shall record in the log, at a minimum, for each vehicle the FRANCHISEE-assigned identification number, date purchased or initial lease, dates of performance of routine maintenance, dates of performance of any additional maintenance, and description of additional maintenance performed.

6.4 <u>Vehicle Inventory</u>.

On or before June 15, 2012, FRANCHISEE shall submit an inventory of vehicles to be used for Commercial Service. The inventory shall indicate each vehicle using an identification number assigned by FRANCHISEE, Vehicle Identification Number, DMV license number, type of fuel used, and the type and capacity of each vehicle. The inventory shall include the tare weight of each vehicle as determined by weighing at a public scale. Each vehicle inventory shall be accompanied by a certification by FRANCHISEE that all vehicles meet the requirements of this Agreement. CITY may request that FRANCHISEE submit an updated inventory within twenty-four hours of the request.

6.5 General Vehicle Requirements.

All Collection equipment used by FRANCHISEE shall be of high quality. The vehicles shall be designed to prevent material from escaping the vehicles. All hoppers shall be closed on top and on all sides with screening material to prevent material from leaking, blowing or falling from the vehicles.

- 6.5.1 <u>Clean Air Vehicles</u>. FRANCHISEE must maintain its Collection vehicles in full compliance with local, State, and federal clean air quality requirements.
- 6.5.2 <u>Vehicle Age and Retrofitting</u>. FRANCHISEE shall not use any collection vehicle, made prior to 2012, unless it was manufactured to meet the requirements of this Article, or has been retrofitted to be in full compliance with the California Air Resources Board Heavy Duty Engine Standards.
- 6.5.3 Global Positioning System. FRANCHISEE shall equip Collection vehicles with Global Positioning System ("GPS") or similar technology that meets the systems specifications of Exhibit C ("Customer Service and Reporting Plan").

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- Lubricants. FRANCHISEE shall utilize re-refined motor oil and re-refined hydraulic oil in all vehicles where use of such lubricants does not 6.5.4 invalidate the warranty for service and repairs of vehicles.
- Safety Markings and Devices. FRANCHISEE shall provide that Collection vehicles have the following safety markings and devices: 6.5.5 highway lighting, flashing and warning lights, reverse gear alarm, and clearance lights in accordance with the California Vehicle Code.
- Idling of Vehicles. FRANCHISEE may not idle vehicles in parking lots or other locations adjacent to residential premises. FRANCHISEE may 6.5.6 stage vehicle in parking lots or other locations adjacent to residential premise only if the engine is turned off.
- Equipment Washing. All washing of vehicles shall be conducted in a manner that conforms to the BMP Guidelines for Non-Point Source Pollutants in the publication entitled Storm Water Best Management Practices Handbook for Industrial Commercial.
- 6.5.8 Alternative Fuel Vehicles. FRANCHISEE shall use a 100% Compressed Natural Gas (CNG) collection vehicle fleet and utilize alternative fuel light duty auxiliary vehicles as they become commercially available and older light duty vehicles are removed from service in the performance of services under this Agreement in accordance with FRANCHISEE's Transportation Summary and Conversion Plan and subject to the Reporting Requirements provided in Exhibit C and Article 12.
- 6.5.9 CNG Fueling Station. FRANCHISEE shall construct and have operational a CNG fueling station at its corporation yard at NIRRP in accordance with FRANCHISEE's CNG Fueling Station Timeline provided in Exhibit C to this Agreement. The CNG fueling station shall be made available for the refueling of CITY vehicles when CITY CNG fueling stations are unavailable, provided such use does not interfere with FRANCHISEE's performance of services under this Agreement. CITY shall pay market rate as established by FRANCHISEE for fuel received from FRANCHISEE's CNG fueling station.

FRANCHISEE must have access to replacement Collection equipment for Commercial Service within twenty-four (24) hours of any breakdown.

Vehicle Signage and Painting. 6.7

- Vehicle Identifying Signage. Collection vehicles shall be painted with FRANCHISEE's name and customer service telephone number. The information shall be painted in contrasting color, at least four (4) inches high, on each side and the rear of each vehicle.
- 6.7.2 <u>Unique Numbering</u>. A unique vehicle identification number shall also be painted in contrasting color at least four (4) inches high on both the front driver and passenger side doors of each Collection vehicle so as to be

clearly visible to Facility scale house personnel upon Delivery of material. This number shall also be painted on the rear of Collection vehicles with sufficient space to accommodate labeling.

- 6.7.3 Repainting. FRANCHISEE shall repaint all Commercial Services vehicles consistent with Exhibit C ("Collection Plan").
- 6.7.4 <u>CITY Directed Signage</u>. Upon request of CITY, but not more than once every other year, FRANCHISEE shall display CITY logos or program information on trucks provided it does not interfere with the required vehicle identification signage, unique numbering or safety markings. CITY will provide art and design to FRANCHISEE.

6.8 <u>Vehicle Registration, Licensing and Inspection.</u>

FRANCHISEE shall ensure that all vehicles are in compliance with registration, licensing and inspection requirements of the California Highway Patrol, the California Department of Motor Vehicles, and any other applicable laws or regulations.

FRANCHISEE shall maintain copies of all certificates and reports evidencing compliance, and shall make such certificates and reports available for inspection upon request by the City Representative. FRANCHISEE may not use any vehicle that is not in compliance with applicable registration, licensing and inspection requirements.

6.9 <u>Container Specifications.</u>

FRANCHISEE may confirm with CITY prior to ordering the Containers as to whether the order complies with this Section.

6.9.1 Carts.

Cart sizes shall be 32, 64 and 96-gallon (or similar sizes) and shall remain consistent throughout the term of this franchise. All Carts shall be manufactured by injection or rotational molding methods and contain a minimum of twenty percent (20%) post-consumer content. Carts provided to Customers shall have a useful life of ten (10) years as evidenced by a manufacturer's warranty or other documentation acceptable to CITY. Carts will have a minimum wall thickness of .150 inches for rotationally molded containers and .165 inches for injection molded containers. Colors of the Carts shall be as provided in Exhibit C ("Collection Plan"). Colors shall be non-fading throughout the ten-year useful life. The color and shade of Carts shall be consistent and without noticeable variation from one to another. All markings on Carts should be done with a white hot stamp and must have at a minimum a unique serial number and FRANCHISEE's name.

6.9.2 Bins.

Bin sizes shall be 1, 2, 3, 4, 6, and 8 cubic yards. Bin colors, signs and specifications must meet the requirements of Exhibit C ("Collection Plan"). All Bins purchased and used by FRANCHISEE shall be watertight and fixed with a permanent lid which closes tightly and prevents water from intruding into the Container. Each Bin must include text which reads "Clean Up All Leaks/Spills Promptly" in English and Spanish. Customers may subscribe to additional capacity with varying sizes and/or multiple

quantities of Bins.

Roll-Off Containers. 6.9.3

Roll-Off Container sizes shall have capacities of 10, 20, 30, and 40 cubic yards. Colors, signs and specifications of new Roll-Off Containers must meet the requirements of Exhibit C- ("Collection Plan"). All Roll-Off Containers must have a visible and legible serial number, have reflectors at each outside corner, and be watertight. FRANCHISEE shall provide the Customer with a tarp for all Roll-Off Containers to prevent storm water intrusion into the Container.

Compactors. 6.9.4

FRANCHISEE shall coordinate with Customers leasing and purchasing Compactors to determine the appropriate size and type of Compactor that is serviceable by FRANCHISEE, and to ensure that such Compactors are watertight. Compactors purchased from FRANCHISEE shall be leak proof and sealed to prevent intrusion of storm water.

Container Exchange.

Each Customer shall be entitled to one free replacement of a destroyed or stolen Container each calendar year. FRANCHISEE shall deliver a replacement Container and remove the damaged Container within five (5) Work Days of receiving notice from the Customer. This limitation on exchange would not apply to a Container damaged by FRANCHISEE during the course of Collection. In addition, each Customer is entitled to one free Container exchange each calendar year. FRANCHISEE shall deliver a replacement Container and remove the original Container within five (5) Work Days of receiving notice from the Customer or the City.

Container Ownership.

FRANCHISEE shall provide all Carts, Bins, and Roll-Off Containers, and permit Customers to purchase or lease Compactors from a third-party provided these Containers are compatible with the FRANCHISEE's Collection equipment.

FRANCHISEE shall be responsible for ensuring that an adequate supply of each Container Inventory. Container type is maintained to ensure delivery within the timeframe specified under this Article.

FRANCHISEE shall ensure that all Containers are watertight, designed and constructed to eliminate spillage and leakage during normal use and collection. FRANCHISEE shall repair or replace all leaky or non-serviceable Containers within five (5) Work Days of being notified by Customer or observing the damaged Container, whichever is earlier in time. If the repair or replacement cannot be completed within five (5) Work Days, FRANCHISEE shall provide the Customer a Container of the same size or larger until the damaged Container can be repaired or replaced. FRANCHISEE shall be responsible for the general repair and upkeep of all Containers. FRANCHISEE is only responsible for the cost of repairing or replacing a Container that is damaged during the course of Collection.

FRANCHISEE shall regularly maintain Compactors leased from FRANCHISEE in good working order and functioning at high compaction levels.

6.14 Container Appearance.

FRANCHISEE shall ensure that all Containers in use or in reserve have a uniform physical appearance before July 1, 2013.

6.15 Container Locks.

FRANCHISEE shall maintain an adequate supply of locks and provide locks to Customers requesting locks for their Containers.

6.16 Roll-Off Container Delivery and Placement.

FRANCHISEE shall deliver and remove all Roll-Off Containers within two (2) Work Days of the Customer's order. Roll-Off Containers must be placed in locations permitted under the Municipal Code.

6.17 Personnel Requirements.

6.17.1 General.

FRANCHISEE shall employ qualified personnel to perform all services. FRANCHISEE shall be responsible for its employees' compliance with all laws and regulations.

- 6.17.2 FRANCHISEE shall require its field operation personnel to wear a clean uniform shirt bearing FRANCHISEE's name.
- 6.17.3 FRANCHISEE shall require employees who have direct contact with the public to wear on their person a photographic identification such as a name tag or identification card.
- 6.17.4 Each driver shall carry a valid California driver's license and all other required licenses for the type of vehicle that is being operated.
- 6.17.5 FRANCHISEE shall require its field employees to be accessible consistent with the Exhibit C ("Collection Plan").

6.17.6 General Manager Qualification.

FRANCHISEE shall have a general manager or other person with comparable five (5) or more years of experience in performing the same or similar functions. The general manager or comparable person's primary responsibility shall be to fulfill the requirements of this Agreement. Prior to the start of service, FRANCHISEE shall provide the CITY a written description of its general manager's duties, responsibilities, and obligations to Customers other than Customers of Commercial Premises, including duties and responsibilities related to FRANCHISEE management activities, and other collection, Processing or disposal operations.

6.17.7 Access to General Manager.

FRANCHISEE shall provide the City Representative with access to the general manager by telephone or in person during FRANCHISEE's office hours.

6.17.8 Emergency Contact.

FRANCHISEE shall provide the City Representative with emergency phone number(s) at which the general manager, and any other FRANCHISEE representative authorized to act on FRANCHISEE's behalf can be reached outside of normal FRANCHISEE's office hours. The emergency representative shall respond to any call from the City Representative within one hour.

6.17.9 Training.

FRANCHISEE shall provide the initial and ongoing personnel training required and necessary to provide Commercial Services. Training may include, but is not limited to, operational training, safety training programs, compliance with Equal Employment Opportunities (EEO), the Americans with Disabilities Act (ADA), and other training as more specifically described in Exhibit C.

FRANCHISEE shall maintain the Recyclable Material Processing Facility consistent with Exhibit C ("Processing Plan"). FRANCHISEE shall at all times provide sufficient administrative, equipment and personnel staging, and maintenance facilities sufficient to perform the services permitted by this Agreement. FRANCHISEE shall maintain, and upon City request, provide copies of all leasing arrangements for related to administrative, staging, and maintenance facilities. FRANCHISEE shall provide the City with prior notice and information of significant modifications and/or expansions to existing administrative, staging, and maintenance facilities that could affect delivery of services on a temporary or ongoing basis.

Recyclable Material Processing Facility Capacity.

FRANCHISEE shall provide the Recyclable Material Processing Facility, or alternate capacity as described below, to Process material Collected through the Three-Container System, Two-Container System, or the One Bin Plus System for the term of the Franchise.

Facility Permits and Licenses.

FRANCHISEE shall be solely responsible for obtaining, at its own expense, any and all permits, licenses, and approvals necessary for the transportation, Processing and Transfer of material Collected from Commercial Premises, and maintain same in full force and effect throughout the term of the franchise.

FRANCHISEE shall provide proof of such permits, licenses, or approvals and shall demonstrate compliance with the terms and conditions of such permits, licenses, and approvals upon the request of the City Representative.

FRANCHISEE shall at all times ensure that it is in full compliance with all other local, regional, State and federal regulatory requirements. FRANCHISEE shall at all times anticipate, and be proactive in identifying and actively participating in the timely

resolution of issues related to regulatory compliance in order to ensure that there is no lapse in FRANCHISEE's ability to provide Commercial Service.

6.21 Facility Access.

FRANCHISEE shall provide the City Representative with access to any facilities engaged in Commercial Services upon request.

6.22 Hours of Operation.

The Recyclable Material Processing Facility shall be open for Delivery on the following schedule: Monday through Friday from 4:00 am to 5:00 pm.

6.23 Office Hours.

Franchisee and staff shall be available to the City Representative Monday through Friday from 8:30 am to 5:00 pm, or as otherwise mutually agreed upon by the FRANCHISEE and the City Representative.

PERFORMANCE STANDARDS ARTICLE 7

Diversion Responsibility.

FRANCHISEE is responsible for meeting Minimum Diversion Standards for the total tonnage of material Collected from Commercial Premises.

Minimum Diversion Standards.

Beginning January 1, 2013, FRANCHISEE shall divert from landfill Disposal a minimum of seventy-five percent (75%) by weight of all the material collected from Commercial Premises.

Beginning January 1, 2014, FRANCHISEE shall divert from landfill Disposal a minimum of eighty percent (80%) by weight of all material collected from Commercial Premises.

The Minimum Diversion Standard for Collection will be calculated on a calendar year basis beginning January 1, 2013. The Diversion Rate for all material for the collection system shall be calculated in the following manner:

Material Diversion Rate = (Tons of all materials collected – Tons of Residue) / Tons of all materials collected. For purposes of this calculation, Residue from Organic Material shall be assumed to be ten percent (10%) of the total tons of Organic Material collected and shall be added to the above calculation in terms of the Tons of Residue (regardless of whether the Organic Material Processing Contractor is able to perform their obligations under their separate Agreement with the City); provided, however that this percentage shall be reduced to a lower percentage if results of facility audits of the Organics Processing Facility demonstrate a greater level of actual diversion.

The protocol for determining the Tons of material collected and Tons of material Residue, will be determined consistent with the methodology specified below.

Material Collected. 7.2.1

The Tons of material collected shall be calculated as the sum of the tonnage of material collected for the most recently completed month. The sum shall be based on daily tonnage reports from the FRANCHISEE's scale house data management system that summarize weight tickets for vehicles collecting material.

7.2.2 Material Residue.

The Residue shall be wholly attributable to the Processing required by this Agreement, and shall be calculated as the monthly sum of the tonnage disposed as reported by the Disposal Facility.

FRANCHISEE shall comply with CITY's request to inspect supporting documentation regarding the tonnage reported by the Disposal Facility within seven (7) calendar days of the CITY's written request.

Commingled Material. 7.2.3

If the material collected as part of this Agreement is commingled with material from other sources during Transfer or Processing, the percentage of Residue attributed to Commercial Premises will be

calculated based on the methodology outlined in Exhibit C ("Collection Plans") or another CITY-approved methodology. Beginning January 1, 2013, and each year thereafter, CITY shall calculate the Residue allocation.

7.2.4 Annual Residue Allocation and Methodology.

Step One: Determine the CITY fraction of all material Delivered to the Recyclable Material Processing Facility from Commercial Premise, relative to the total tonnage for all incoming material from other sources during the applicable period of time. The CITY's fraction shall be determined by the following calculation:

City Processing Fraction = Tons of all material from this Agreement Delivered to the Recyclable Material Processing Facility / Total tons of all incoming materials from all sources Delivered to the Recyclable Material Processing Facility.

Step Two: Determine the total tonnage of Residue resulting from the Processing of materials from all sources at the Recyclable Material Processing Facility.

Step Three: Determine the Residue attributable to the City by multiplying the City's percent fraction of the Residue to the total Residues generated at the Recyclable Material Processing Facility.

7.3 Additional Provisions.

FRANCHISEE shall provide the City Representative with access to all supporting documentation relevant to verifying diversion standard calculations, diversion incentive, and change to diversion standards.

7.4 Change Diversion Standard.

CITY reserves the right to change diversion standards and shall consider input from the FRANCHISEE in proposing any change.

DISPOSAL ARTICLE 8

CITY shall arrange for sufficient landfill disposal capacity for the Disposal of Solid Waste and Residue at Newby Island Sanitary Landfill as the Disposal Facility. FRANCHISEE shall pay the Disposal Facility directly for the disposal of Solid Waste and Residue from the Recyclable Material Processing Facility and the Organics Processing Facility. FRANCHISEE shall be compensated for the disposal of Organics Processing Residue up to twelve percent (12%) of total tons delivered to the Organics Processing Facility. This amount will be calculated by subtracting the amount of applicable tons multiplied by the then current city-rate for disposal from the total amount owed to CITY in source reduction and recycling fees, on a monthly basis. It is FRANCHISEE's sole responsibility to pay for any organics processing disposal over twelve percent (12%) of total tons delivered to the Organic Processing Facility. FRANCHISEE shall be responsible for tracking and monitoring all Residues delivered under this Agreement and shall submit tonnage backup information with the monthly source reduction and recycling fees remitted.

FRANCHISEE Responsibility. 8.2

Delivery of Residue. 8.2.1

FRANCHISEE shall transport all Recyclable Material Processing Residue and Solid Waste to the Disposal Facility, or to such other facilities as the FRANCHISEE and the City Representative may mutually agree to in writing.

Limitation on Use of CITY-Arranged Landfill Capacity. 8.2.2

FRANCHISEE shall not, under any circumstances, utilize the CITYarranged disposal capacity at Newby Island Sanitary Landfill for the disposal of any material that was collected from customers other than the Commercial Premises in San José.

Compliance with Regulations. 8.2.3

FRANCHISEE shall observe and comply with all regulations in effect at the Disposal Facility or any other agreed upon disposal facility at the time FRANCHISEE transports and disposes of material at the site. FRANCHISEE shall at all times while at the Disposal Facility or any other agreed upon disposal facility, operate according to safe industry practices.

ARTICLE 9 CUSTOMER BILLING

9.1 Billing and Payment.

FRANCHISEE may not bill Customers a service rate that exceeds the maximum collection rates set forth per Article 10 and Exhibit A and A-1.

- 9.1.1 Bills for Customers receiving Cart and Bin service shall be issued at minimum quarterly per year and be mailed thirty (30) days before the provision of service. For Customers that begin service in between billing periods, FRANCHISEE shall prorate that service on the next month's invoice. FRANCHISEE shall Bill Roll-Off Container Customers within one month of providing the service.
- 9.1.2 FRANCHISEE shall review its Billing to Customers to determine if the amount the FRANCHISEE is Billing each Customer accurately reflects the actual level of service provided to the Customer.

9.2 <u>Bad Debt Collection</u>.

If there is no payment of a Bill after sixty (60) calendar days or more from the invoice date, the FRANCHISEE may undertake collection of the amount owed (including penalties and expenses of collection). FRANCHISEE shall make reasonable efforts to obtain payment through issuance of late payment notices, by telephone, and from collection agencies (who shall make at least two attempts to collect). If a Customer does not pay the Bill after ninety (90) days or more from the invoice date, FRANCHISEE may discontinue Commercial Service. Each quarter, FRANCHISEE shall provide a list of Customers to the CITY that are sixty (60) days past due and ninety (90) days past due.

ARTICLE 10 RATE METHODOLOGY AND MAXIMUM SERVICE RATE

The maximum rate that the FRANCHISEE may charge Customers shall be determined in accordance with this Article and Exhibit A, ("Maximum Service Rates").

Definition. 10.1

10.1.1 Revenue Requirement.

Revenue requirement means the total monies required to fund the cost of operations, profit, pass-through fees, Disposal fees, Government Fees, Recyclable Material Processing costs, Organic Material Processing costs, taxes, insurance, bonds, overhead, operations, profit and any other cost incurred in the performance of the services and other costs allowed under this Agreement, as specified in Exhibit A-1 as Franchisee's proposed Revenue Requirement for Rate Year One (in 2010 dollars).

10.1.2 Maximum Service Rate.

The maximum service rate means the maximum amount FRANCHISEE may charge the Customer for services provided under these franchises.

10.1.3 Gross Rate Revenue.

Gross rate revenue means the monies FRANCHISEE collects from the Customer for services rendered. The gross rate revenue shall be the full, entire and complete compensation due to FRANCHISEE for all labor, equipment, material and supplies, Recyclable Material Processing costs, Organic Material Processing costs, Disposal fees, Government Fees, taxes, insurance, bonds, overhead, operations, profit and any other cost incurred in the performance of the services and other costs allowed under this Agreement

Maximum Service Rate Adjustment Application.

FRANCHISEE may apply for an adjustment to the Maximum Service Rate once a year. All forms to be with the application must be approved by the CITY. The application shall include the following content:

10.2.1 Operational Information.

FRANCHISEE shall provide a spreadsheet identifying the number of accounts by account type (i.e., Container size, Collection frequency, and material type) by Line of Business. Operational information shall be prepared for each Line of Business and shall be submitted on forms similar in format to the Forms 1 through 4 of Exhibit A-1. Operational information includes, but is not limited to:

- Tonnage Collected by Line of Business;
- Number of Containers in service by Line of Business;
- Set-out rates by Line of Business;
- Number of routes and annual route hours by Line of Business;
- Number and type of vehicles by Line of Business; and

 Number of personnel and annual route hour labor by Line of Business.

10.2.2 Financial Statement.

The application shall include financial statement for the most recently completed year with a letter from an Area Controller confirming accounting practices and certifying the accuracy of the financial statement.

10.2.3 Certification of Application.

The application shall include a certification that the signator has the authority to bind FRANCHISEE, the proposed adjustment was prepared in accordance with this Article and Exhibit A, and all significant information and documents required to independently review the proposed adjustment will be made available to the CITY.

10.2.4 <u>Documentation of Calculation</u>.

Worksheets used to calculate FRANCHISEE's Revenue Requirement and Maximum Service Rate for the coming year must be prepared in a format consistent with Exhibit A. A cost-based adjustment may require additional worksheets.

10.2.5 Report of Gross Rate Revenue.

The statement of Gross Rate Revenue for the most recently completed year shall provide the information by Line of Business including, but not limited to: rate revenue and revenue received for regular Collection service, on-call Collection service, and extra services.

10.2.6 Report of Disposal and Processing Cost Information.

FRANCHISEE shall report the actual Disposal and Processing costs for the most recently completed year beginning with the application to adjust the Maximum Service Rate for Year Three. The report shall include a summary of tons Disposed or Processed each month.

10.2.7 Preparation of Supporting Documentation.

Any supporting documentation for all calculations, assumptions, and data used to determine the proposed adjustment including, but not limited to, labor agreements, general ledger, revenue and accounts receivable ledgers, Solid Waste transfer and Disposal tickets (transfer, Disposal, and Processing)/ Quarterly Disposal Reports; Recyclable Material, plant material, and Organic Material Transfer, Pre-Processing, and Processing cost/invoices; and copies of index data.

10.3 Review of Application.

The CITY must determine if the application for an adjustment to the Maximum Service Rate is complete within thirty (30) days of receiving the application. If the application is not complete, the CITY will request, in writing, additional information. The CITY shall notify the FRANCHISEE when the application is complete. The CITY's review of the application may include, but is not limited to:

10.3.1 Review of Calculations.

Verify that the calculations to determine the FRANCHISEE's Revenue Requirement, Maximum Service Rate Adjustment Factor, and Maximum

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Service Rate were prepared consistent with this Article and Exhibit A. The CITY will identify any discrepancies in the calculation and recommend adjustments as appropriate.

10.3.2 Review of Gross Rate Revenue. Historical, actual and estimated Gross Rate Revenue based on thencurrent Customer accounts.

- 10.3.3 Review of Disposal, Transfer, Pre-Processing, and Processing Costs. Historical Disposal, Transfer, Pre-Processing, and Processing expenses and tonnages. The CITY may select a sample of transactions for testing each year to ensure that the data can be supported by invoices; Disposal, Transfer, Pre-Processing, and Processing Facility gate house tickets and invoices; or other appropriate source documents. If the CITY observes variances in Disposal, Transfer, Pre-Processing, and Processing costs from year to year, the CITY may seek additional information to confirm that costs correlate with the revenues and operating statistics (e.g. correlate changes in Customer service levels and/or Gross Rate Revenues to Disposal volumes).
 - 10.3.4 Review of Depreciation, Interest Expenses, and Lease Costs. Depreciation, interest expenses, and lease costs (e.g. route vehicles and Containers).
 - 10.3.5 Review of Allowable Operating Costs. Actual costs for the most recently completed year to verify the reported costs are accurate and allowable in accordance with this Article and Exhibit A for cost-based adjustment years.

The FRANCHISEE may request that the Maximum Service Rate be adjusted annually commencing July 1, 2012. For all years except Years One and Two, the adjustments to Maximum Service Rates shall be determined using either an index-based adjustment or cost-based adjustment.

10.4.1 Index-based Adjustment.

The index-based adjustment involves various cost adjustment factors such as the percentage change in the consumer price index and percentage change in the Organic Material Processing Cost paid to Organics Processing Contractor to calculate the new Revenue Requirement and new Maximum Service Rates. During the index-based adjustment process, changes are made to calculated costs of the thencurrent year. Adjustments are not made to reflect actual costs, actual changes in wages and benefits, actual changes in Customer account data and service levels, or other actual changes. The index-based adjustment process shall be used to determine Maximum Service Rates for Years Four, Five, Six, Eight, Nine, Ten, Eleven, Thirteen, Fourteen, and Fifteen. The index-based adjustment may also be used for Years Seven and Twelve if the parties do not exercise their right to request a cost-based review for determination of Maximum Service Rates for those years. The index-based adjustment method may result in an increase or decrease to Maximum Service Rates. The total increase to Maximum Service Rates in any given year may not exceed six percent (6%); provided, however, this

six percent (6%) cap shall not apply to the extent the Maximum Service Rates are increased due to increases in the Organic Materials Processing Cost paid to the Organics Processing Contractor, Governmental Fees, Changes in Law or City-directed changes in FRANCHISEE'S scope of work.

10.4.2 Cost-based Adjustment.

The cost-based adjustment involves a detailed review of the FRANCHISEE's actual costs of service, projection of the Revenue Requirement for the coming year, and determination of the new Maximum Service Rates to reflect the Revenue Requirement. The intent of performing the cost-based adjustment is to minimize risks to FRANCHISEE for changes in costs, the number of Customers, the service level of Customers, and tonnage levels. The cost-based rate adjustment uses the FRANCHISEE's actual cost of operations and operational statistics (staffing levels, routes, route hours, Customers and their service levels, etc.) to calculate the Revenue Requirement for the coming year. Actual costs are reviewed to identify allowable costs and deduct non-allowable costs. Allowable costs that will be used in the calculation of the Revenue Requirement for the coming year will be determined based on cost categories and operating assumptions presented in the Final Proposed Costs. The actual allowable costs will be adjusted using cost indices to calculate the Revenue Requirement for the coming year.

The cost-based adjustment process shall be used to determine Maximum Service Rates for Year Three and may, at either parties' option, be used to determine Maximum Service Rates for Year Seven and Twelve The cost-based adjustment method may result in an increase or decrease to Maximum Service Rates. If the cost-based adjustment method results in an increase greater than six percent (6%), FRANCHISEE would be required to defer the increase in excess of six percent (6%) to the following year and the year thereafter. FRANCHISEE would assume that portion of the deferred cost which cannot be realized in the rate adjustments for the two years following the deferral. The total increase for any given year cannot exceed six percent (6%); provided, however, this six percent (6%) cap shall not apply to the extent the Maximum Service Rates are increased due to increases in the Organic Materials Processing Cost paid to the Organics Processing Contractor, Governmental Fees, Changes in Law or City-directed changes in FRANCHISEE'S scope of work.

10.5 Rate Structure.

FRANCHISEE may request a change in the rate structure during a year in which the Maximum Service Rates are being set using the cost-based adjustment methodology. Any change in the rate structure shall be based on the same amount of Gross Rate Revenue that would have been generated had the previous rate structure remained in place.

FRANCHISEE may request to add new service categories during the annual rate adjustment process.

Maximum Service Rate Adjustment Application Process Timeline.

The table below summarizes the adjustment method used to determine Maximum Service Rates for each year and the dates the FRANCHISEE must submit its application. If the FRANCHISEE does not submit the application on or before the required application date, no retroactive adjustment will be allowed for the FRANCHISEE to recover any lost revenue that would have been collected had the Maximum Service Rate adjustments been implemented in accordance with the prescribed schedule.

prescrib			e Cubmittal
Year	Commencement Date of Year	Maximum Service Rate Adjustment Method	Application Submittal Date
1	(Rate Effective Date) July 1, 2012	Index-Based Adjustment plus adjustments for changes in route personnel wage and benefit costs and	January 1, 2012
2	July 1, 2013	Disposal and Processing Fees Index-Based Adjustment plus adjustments for changes in route	January 1, 2013
3 4 5 6 7	July 1, 2014 July 1, 2015 July 1, 2016 July 1, 2017 July 1, 2018	Disposal and Processing Fees Cost-Based Adjustment Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment unless one party requests a Cost-Based Adjustment	December 1, 2013 January 1, 2015 January 1, 2016 January 1, 2017 For Cost-Based: Notice by September 1, 2017; Application by December 1, 2017; For Index-Based: Application by January
8 9 10 11* 12 *	July 1, 2019 July 1, 2020 July 1, 2021 July 1, 2022 July 1, 2023	Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment One party requests a Cost-Based Adjustment	1, 2018 January 1, 2019 January 1, 2020 January 1, 2021 January 1, 2022 For Cost-Based: Notice by September 1, 2022; Application by December 1, 2022; For Index-Based: Application by January
13* 14* 15*	July 1, 2024 July 1, 2025 July 1, 2026	Index-Based Adjustment Index-Based Adjustment Index-Based Adjustment	1, 2023 January 1, 2024 January 1, 2025 January 1, 2026

Notice of Rate Adjustments.

Once the CITY has approved a change to the Maximum Service Rate, in writing, the FRANCHISEE shall provide all Customers with advance written notice of changes to the Maximum Service Rates in the form of a bill insert at least thirty (30) calendar days prior to the effective date of the change.

10.9 Audit.

The CITY reserves the right to audit at any time during the term of the franchise and within five (5) years of the expiration date or early termination date of the franchise. The purpose of the City's audit may include, but is not limited to, verifying that the CITY has received all Government Fees, and any other fees due to the CITY; that Organic Material Processing Cost; and that the Customers are not charged more than the Maximum Service Rate for services rendered. FRANCHISEE shall cooperate with the audit and provide reports and documentation in the form requested by the CITY within five (5) business days of any request. FRANCHISEE shall also provide staff who can explain the FRANCHISEE's Billing and accounting procedures, calculations, and other relevant matters.

10.10 Rate Balancing.

Within six months following the commencement of service, the City and FRANCHISEE will determine the Customers at risk for large rate increases at the start of the service agreement that are greater than nine percent (9%). FRANCHISEE will propose a balancing of the rates to reduce the rate for the service level(s) that are experiencing the greatest increase(s) and ensure that Customers are paying for cost of service. FRANCHISEE will use its knowledge of Customer accounts and Billings at each service level to develop a new reduced rate for the affected service level(s), and a rate increase to other rates commensurate with the projected lost revenue related to reducing the rate for the affected service level(s). Any adjustments to rates that occur as part of this procedure shall not cause FRANCHISEE to receive less than the Annual Revenue Requirement proposed for this Agreement.

10.11 Revenue Requirement RFP Assumption True-Up.

The parties acknowledge that the information relied upon to determine the appropriate level of investment required to perform services under this Agreement may not be accurate due to a change or differences in the number of customer accounts, different levels of services for any given account, or changes to overall volumes and types of materials collected from the time the Request for Proposal was issued and the start of the Commercial Collection Service.

In consideration of this uncertainty, FRANCHISEE may request a one time adjustment to the Maximum Service Rates for Year Two if in months seven, eight and nine (or other period mutually agreed to by both parties) FRANCHISEE is projected to receive less actual revenue than anticipated for the Year One Revenue Requirement (ie. \$53,800,000). The adjustment shall compensate FRANCHISEE for the difference between the Year One Revenue Requirement and actual revenues and will be effective at the start of Rate Year Two.

FRANCHISEE'S Revenue Requirement in subsequent years shall not be reduced below FRANCHISEE'S Year One Revenue Requirement as this Revenue Requirement is further adjusted for inflation and other costs as specified in Article 19 and Section 20.2.

Future rate settings during the Term shall not reduce FRANCHISEE'S rates to a level below that needed to yield the Revenue Requirement set for Year Two as this Revenue Requirement is further adjusted for inflation and other costs per Article 19 and Section

20.2. The requirements of this subsection shall prevail over the rate methodology contained within Exhibit A or other subsections of this Section 10 of the Agreement. Notwithstanding the above, the Revenue Requirement may be reduced in the event that the Organics Processing Cost is less than the costs incurred by FRANCHISEE and the Organics Processing Contractor for handling the Organic Material.

If such a one-time rate adjustment is requested, the CITY shall have the right to review FRANCHISEE's calculated rate adjustments on a revenue basis only (no cost review). FRANCHISEE shall reimburse the CITY for any third-party review of the FRANCHISEE's calculations, not to exceed Fifty Thousand Dollars (\$50,000).

If in the months seven, eight, and nine (or other period as mutually agreed to by both Parties), FRANCHISEE's actual Year One revenues are projected to be greater than FRANCHISEE's Year One Revenue Requirement, then FRANCHISEE shall notify the CITY in writing, and reserve thirty percent (30%) of the additional revenue for a one-time credit to Year Two rates prorated over the twelve (12) months of Year Two. FRANCHISEE may retain the remaining seventy percent (70%) of the additional revenue.

10.12 Excessive Glass Surcharge. In the event that FRANCHISEE determines through waste and material characterizations and route audits that excessive glass is contained in Organic Material generated by a Customer, after Customer education is performed, over a quarter of a percent (.25%) by weight per load and can not be removed by commercially reasonable Pre-Processing efforts, FRANCHISEE will be allowed to apply a graduated glass contamination surcharge beginning at ten percent (10%) of the monthly service charge that can be increased by ten percent (10%), but no more than a total of fifty percent (50%), for each successive quarter that it continues. Prior to such charge the FRANCHISEE must document a minimum of three attempts to educate the customer that shall include at a minimum one oral communication and two written communications with pictures. CITY shall have the right to audit records to ensure excessive glass surcharge is being applied appropriately.

10.13 Glass Contaminated Residue Payment.

Beginning January 1, 2013, and in accordance with the definition of Glass Contaminated Residual contained in Section 1.21 of this Agreement, the FRANCHISEE shall compensate the Organic Processing Contractor on an annual basis for the total tons of Organic Materials not Delivered to the Organic Processing Contractor, pursuant to the terms of this Agreement, calculated as the total tons of Glass Contaminated Residual in excess of the FRANCHISEE's annual allowance of ten percent (10%) by weight of the total waste Pre-processed by the FRANCHISEE, multiplied by the total percentage of Organic Material by weight found to be contained within the FRANCHISEE's Glass Contaminated Residual as provided in Section 11.1.4 of this Agreement.

The tonnage for additional compensation shall be calculated as follows:

TTP = Total Tons Pre-Processed (tons)

GRA = Glass Contaminated Residual Allowance (tons)

GRR = Glass Contaminated Residual Retained (tons)

EGR = Excess Glass Contaminated Residual (tons)

OMC = Organic Material Content (percentage)
OMO = Organic Material Overage (tons)

TTP x 10% = GRA GRR – GRA = EGR EGR x OMC = OMO

For example:

150,000 TTP x 15% = 15,000 GRA 17,000 GRR - 15,000 GRA = 2,000 EGR 2,000 EGR x 35% OMC = .700 OMO

10.14 Excess Organic Material in FRANCHISEE Residue Payment.

Beginning January 1, 2013, FRANCHISEE shall compensate the Organic Processing Contractor for all tons of Organic Material not delivered to the Organic Processing Contractor pursuant to the terms of this Agreement. Compensation to the Organic Processing Contractor shall be calculated annually on a per ton basis for the total tons of Organic Materials not Delivered to Organic Processing Contractor, pursuant to the terms of this Agreement, at the then current rate for Organic Stream 1 provided in the agreement between the CITY and the Organic Processing Contractor as further described below:

If the FRANCHISEE Disposes more than twenty percent (20%) by weight of the total waste stream collected from Commercial Premises, FRANCHISEE shall compensate the Organic Processing Contractor on an annual basis for the total tons of Organic Material not Delivered to the Organic Processing Contractor.

Compensation shall be calculated as the total tons of Residue Disposed in excess of the twenty percent (20%) by weight of the total waste stream collected from Commercial Premises multiplied by the total percentage of Organic Material by weight contained within the FRANCHISEE's Pre-processing Residue as provided in Section 11.1.4 of this Agreement.

The tonnage for additional compensation shall be calculated as follows:

TTC = Total Tons Collected (tons)

ADA = Annual Disposal Allowance (tons)

TTD = Total Tons Delivered to the Organic Processing Facility

PPR = Pre-Processing Residue (tons)

OPR = Organic Processing Residue (tons)

TPR = Total Pre-Processing Residue (tons)

ARD = Annual Residue Disposed (tons)

ETD = Excess Residue Disposed (tons)

OMC = Organic Material Content (percentage)

OMD = Organic Materials Disposed (tons)

TTC \times 20% = ADA

TTD x 10% = OPR PPR + OPR = ARD ARD – ADA = ETD ETD x OMC = OMD

For example: 200,000 TTC x 20% = 40,000 ADA 36,000 PPR + 8,000 OPR = 44,000 ARD 44,000 ARD - 40,000 ADA = 4,000 ETD 4,000 ETD x 35% OMC = 1,400 OMD

ARTICLE 11 ADDITIONAL SERVICES

11.1 Special Services.

11.1.1 New Regulation.

FRANCHISEE agrees to collaborate with the CITY in developing and implementing regulations and/or programs such as a State mandatory commercial recycling requirement.

11.1.2 Waste Characterization.

FRANCHISEE agrees to perform a minimum of one informal waste characterization study for each year of the franchise with the scope to be determined by the CITY. The studies will be conducted at such times as are mutually agreed upon by FRANCHISEE and the City Representative.

11.1.3 <u>Waste Characterization Studies of Organic Materials Delivered to the Organic Processing Contractor.</u>

The CITY or the FRANCHISEE may request that the Organic Processing Contractor participate in up to two (2) waste characterization studies of Organic Material Delivered to the Organic Processing Contractor by the FRANCHISEE in the first year of this Agreement, and up to one (1) waste characterization study each year thereafter during the Term of this Agreement. The waste characterization studies described in this Section will be conducted to determine the adequacy of Pre-Processing by the FRANCHISEE to meet the Organics Stream criteria, and to determine whether the Organic Materials Delivered are being accurately designated to the appropriate Organic Stream by the Organic Processing Contractor.

CITY, FRANCHISEE, and the Organic Processing Contractor will cooperate to determine the scope and methodology, and review the results of these waste characterization studies. The results of the study may require the CITY to require the FRANCHISEE to utilize commercially reasonable efforts to modify Preprocessing in order to ensure the maximum amount of Organic Materials are Delivered to the Organic Processing Contractor, or to bring Organic Materials Delivered into compliance with the Organic Streams criteria. Additionally, the results of such studies may identify a modification or clarification to the definition of Organic Streams, and the CITY, the Organic Processing Contractor, and FRANCHISEE may mutually agree to change the definition of Organic Streams.

The Organic Processing Contractor shall be responsible for its direct costs for conducting the studies described in this Section. The Organic Processing Contractor shall not be responsible for any direct costs for the performance of work by any third party identified in the waste characterization scope and methodology described above nor any costs incurred by CITY or FRANCHISEE. The party requesting the study shall be responsible for third party costs.

CITY and FRANCHISEE may conduct additional waste characterization studies. The Organic Processing Contractor shall cooperate with such studies. The

Organic Processing Contractor shall not be responsible for any costs associated with the additional waste characterization studies, and will be compensated by the requesting party for its costs incurred to conduct the additional waste characterization studies.

11.1.4 Organic Material Characterization Studies of FRANCHISEE Residue.

The FRANCHISEE's Residue Disposal stream, and Glass Contaminated Residual stream shall be monitored to determine the percentage of Organic Materials, by weight, contained within each of these streams. CITY and/or the Organic Processing Contractor may conduct up to four (4) scheduled Organic Material characterization studies per year of the material leaving the FRANCHISEE's Pre-processing facility. FRANCHISEE agrees to cooperate with such studies.

The percentage of Organic Material by weight contained within the FRANCHISEE's Residue Disposal stream, and Glass Contaminated Residual stream from each of these Organic Material waste characterization studies shall be used to determine the annual compensation from the FRANCHISEE to the Organic Processing Contractor in accordance with the agreement between the CITY and the Organic Processing Contractor.

CITY, Organic Processing Contractor, and FRANCHISEE shall cooperate to determine the scope and methodology of these Organic Material waste characterization studies. The results of these Organics Material waste characterization studies may also be used to identify the opportunities for commercially reasonable Pre-processing improvements by the FRANCHISEE to maximize the volume of Organic Materials being Delivered to the Organic Processing Contractor, to minimize the amount of Organic Material contained within Glass Contaminated Residual, and to reduce the total amount of Commercial Collection Franchisee Residue Disposed.

The Organic Processing Contractor, FRANCHISEE, and CITY shall cooperate with the Organic Material waste characterizations described in this Section. The Organic Processing Contractor shall be responsible for its own direct costs for conducting the studies described in this Section, and any direct costs for the performance of work by any third-party identified in the waste characterization scope and methodology described above. The Organic Processing Contractor shall not be responsible for any costs incurred by CITY or FRANCHISEE.

The Organic Processing Contractor shall not be responsible for any costs associated with any additional waste characterization studies requested by CITY or FRANCHISEE, and CITY will compensate the Organic Processing Contractor for costs incurred to conduct any additional Organic Material waste characterization studies.

The Organic Processing Contractor reserves the right to observe the Pre-Processing by the FRANCHISEE in the presence of a representative from the FRANCHISEE.

11.2 Pilot Programs.

The CITY and FRANCHISEE may mutually agree to conduct pilot programs that temporarily change the Collection method, equipment, or the type of service to Commercial Premises for up to ten percent (10%) of total collected material or redirect up to ten percent (10%) of the Residue. FRANCHISEE shall have the first right to refuse the opportunity to participate in the pilot. A pilot program shall be limited to a term of not more than eighteen (18) months unless otherwise specifically agreed to in writing by FRANCHISEE and the City Representative.

FRANCHISEE shall perform any additional record keeping required by a pilot program.

FRANCHISEE and CITY Representative shall execute a letter of agreement setting forth the terms of the pilot test program including program costs, program operating parameters, and program duration.

If a pilot program affects the cost of providing Commercial Services, the program costs set forth in the letter of agreement shall include an adjustment to the Maximum Service Rate the FRANCHISEE is permitted to charge as provided in Exhibit A. An amendment to maximum service rate will reflect the benefits and/or burdens of the pilot program. The adjustment shall be set so as to capture any increase or decrease in FRANCHISEE's direct operating costs resulting from the pilot test program. "Direct operating costs" include planning costs; labor expense, including supervision (wages, employment taxes, and fringe benefits); material, supplies and fuel; and amortized costs of new equipment purchased or equipment modified for the pilot test program. Any increases in direct operating costs must be established by FRANCHISEE and must be capable of verification by an independent auditor.

The PARTIES agree to cooperate in seeking grant opportunities for alternative fuel vehicle conversion, facility installations, or deployment of new vehicle technologies. Cooperation may extend to assistance in the preparation and submission of grant requests. CITY may also request that FRANCHISEE participate in testing the use of alternative fuel vehicles and other new vehicle technologies as part of FRANCHISEE's Collection Services. Where vehicle testing involves the use of existing vehicles providing Collection Services under this Agreement, the existing vehicles must be in good working order. Testing of alternative fuels in existing vehicles shall not be required if such testing voids a manufacturer's warranty. FRANCHISEE shall report the results of the testing in FRANCHISEE's Quarterly Report to the CITY.

11.3 <u>Disaster Debris Plan</u>.

FRANCHISEE shall work cooperatively with City Representative to develop a Disaster Debris Plan by July 31, 2013. Both parties shall review and update plan on an annual basis thereafter.

ARTICLE 12 RECORD KEEPING, REPORTING AND INSPECTIONS

Collection, Processing, Marketing, and Disposal Records.

FRANCHISEE shall maintain records of Collection, Processing, marketing, and Disposal of all material for five (5) years after the expiration or termination of the franchise. Records shall be organized by chronology. FRANCHISEE and CITY will mutually agree on the type of data and reporting requirements prior to the beginning of service.

FRANCHISEE shall maintain accurate and complete accounting records containing the underlying financial and operating data relating to and showing the basis for computation of all costs associated with providing services permitted by this Agreement. The accounting records shall be prepared in accordance with Generally Accepted Accounting Principles ("GAAP"), consistently applied. These records shall be maintained for a minimum period of five (5) years, and may include, but not be limited to, any and all ledgers, books of account, invoices, vouchers, cancelled checks, and other documents evidencing or relating to charges for services, or expenditures and disbursements charged to Customers.

If FRANCHISEE enters into any financial transactions with an Affiliate for the provision of labor, equipment, supplies, services, or capital in order to provide the services permitted by this Agreement, FRANCHISEE shall disclose the transaction in the financial reports submitted to the CITY. FRANCHISEE shall require any Affiliate to provide the CITY access to inspect these records and related financial information.

Any documents required to be maintained by this Agreement must be made available for 12.4 inspection or audit, at any time during regular business hours, upon written request by the City Attorney, City Auditor, Director, or a designated representative of any of these officers. FRANCHISEE shall provide copies of such documents to CITY for inspection at City Hall when it is practical to do so. Otherwise, unless an alternative is mutually agreed upon, the records shall be available at FRANCHISEE's address indicated for receipt of notices. The CITY's right to inspect records survives the termination of this franchise for five (5) years. FRANCHISEE shall make records available for inspection within two (2) weeks of receiving a written request to inspect records from the CITY.

FRANCHISEE shall maintain security measures to protect the records from events such as fire or theft. Electronically-maintained data/records shall be protected and a second copy of data/records shall be saved to a protected source such as an external harddrive.

FRANCHISEE shall deliver to CITY, upon a written request, records relating to this Agreement for maintenance at City Hall if there is evidence that would lead a reasonable Person to believe the records could be lost or discarded due to dissolution, disbandment, or termination of FRANCHISEE'S business.

12.7 <u>Data Management.</u>

Detailed records shall be maintained and retained in forms and by methods that facilitate flexible use of data contained in records to structure reports, as needed. Records shall be maintained in such a manner that FRANCHISEE can generate reports to compile recorded data into useful forms of information. Reports could include, but are not limited to, customer service, Billing, financial information, tonnage information, scale house records, Processing, marketing, and Disposal.

12.8 Reporting Requirements.

12.8.1 Transition and Implementation Reports.

12.8.1.1 <u>General</u>.

FRANCHISEE acknowledges it is critical that the CITY be informed of the status of the transition and implementation of Commercial Service. FRANCHISEE shall provide, at a minimum, a monthly report following the first month of the transition period; a biweekly report from January 2012 through April 2012; and weekly reports through June 2012. The contents of these reports shall be mutually agreed by FRANCHISEE and the City Representative.

12.8.1.2 <u>Transition Schedule</u>.

FRANCHISEE acknowledges that the deadlines specified in Exhibit C ("Transition and Implementation Plan"), for facility development, modification, expansions, or other activities are critical to ensuring Processing capacity by July 1, 2012. FRANCHISEE may request changes to this schedule provided FRANCHISEE makes the request at least forty-eight (48) hours before the due date, the FRANCHISEE submits a plan to mitigate the delay, and the change would not result in extending the start-up date beyond July 1, 2012. Liquidated damages may apply for any delays if the delay is due to FRANCHISEE's failure, partially or fully, to complete one or more tasks on or before the dates specified in Exhibit C ("Transition and Implementation Plan").

12.8.2 Quarterly Reports.

12.8.2.1 Tons Collected, Delivered, Rejected, Accepted, and Sold. FRANCHISEE shall report the tons Collected, Delivered, accepted, and Sold for each Container type. FRANCHISEE shall use daily tonnage reports from the scale house data management system to arrive at the monthly totals reported to the CITY.

12.8.2.2 <u>Tons Residue Disposed.</u>

FRANCHISEE shall report the tons of Residue Disposed, tons of Glass Contaminated Residual directed for beneficial reuse, tons of Recyclable Materials recovered, and tons of Organic Material Delivered to the Organic

Processing Facility. A copy of this report may be provided by the CITY to the Organic Processing Contractor.

Diversion Rate. 12.8.2.3

FRANCHISEE shall report the Diversion Rate.

Customer Service. 12.8.2.4

FRANCHISEE shall report the number of Customer calls received for the following categories: new starts; stops; missed pickups; Container exchanges, repairs, and replacements; Container sizes; and calls that require CITY consultation. FRANCHISEE shall also report the total number of calls received and the average on-hold time; and number of completed graffiti clean-ups.

Delinquent Accounts. 12.8.2.5

FRANCHISEE shall report the number of accounts that became delinquent and provide a list to the CITY in accordance with Article 9.

Special Events. 12.8.2.6

FRANCHISEE shall report the information required in accordance with State and local regulations.

General Account Information. 12.8.2.7

FRANCHISEE shall report the total number of accounts and number of accounts listed by Container type.

Comments. 12.8.2.8

FRANCHISEE shall report, if applicable, any trends, spill information, specific Customer situations, ownership changes, key management staff changes, or other information FRANCHISEE desires to inform the City Representative.

Significant Events. 12.8.2.9

FRANCHISEE shall discuss any significant events that have impacted or will impact the organization and/or the Recyclable Material Processing Facility including, but not limited to, operational changes related to receipt, Acceptance, Processing, marketing, Solid Waste Disposal, Residue Disposal, hazardous material, and notices of violations. FRANCHISEE shall describe the potential consequences of such events and mitigation plans.

Technical Assistance. 12.8.2.10

FRANCHISEE shall report technical assistance milestones outlined in the Annual Plan.

Market Information. 12.8.2.11

FRANCHISEE shall report on key markets that were used to sell Recyclable Material. The report should also include company names, locations, and contact information.

12.8.2.12 <u>Environmental Information.</u>

FRANCHISEE shall cooperate with CITY in providing information to demonstrate the CITY's compliance with environmental goals and policies regarding fuel economy and emissions.

12.8.2.13 Monthly Reports.

CITY shall have the right to request with fourteen (14) days notice that any or all of the Quarterly Report information be provided on a monthly basis.

12.8.2.14 Annual Reports.

Annual reports shall include a summary report that presents all monthly data required by the monthly reporting requirements and an annual total for each item reported.

12.8.2.15 <u>Vehicle Inventory</u>.

FRANCHISEE shall report vehicle inventory information regarding service history, types of vehicles, number of vehicles, and vehicle tare weights.

12.8.2.16 Financial Statements.

Within one hundred twenty (120) calendar days after the close of FRANCHISEE's fiscal year, FRANCHISEE shall deliver to the CITY four (4) copies of the certified consolidated financial statements and profit and loss statements of FRANCHISEE for the preceding fiscal year. Financial statements shall include a supplemental combining schedule showing FRANCHISEE's results of operations, including the specific revenues and expenses in connection with the operations permitted by this Agreement from others included in such financial statements. The financial statements and footnotes shall be prepared in accordance with Generally Accepted Accounting Principles ("GAAP") consistently applied and fairly reflecting the results of operation and FRANCHISEE's financial condition. Annual financial statements shall be certified by the Area Controller, in accordance with Generally Accepted Auditing Standards ("GAAS").]

As Needed, Per Occurrence, and On-Request Reports. FRANCHISEE shall provide information to the CITY as needed, per occurrence, or on-request. Types of information could include general accounts records; sales records; revenue major re-routes; non-facility accidents; facility accidents; major media interest; major labor actions; and all applicable local, state or federal permits.

FRANCHISEE shall provide records to the CITY using an electronic format approved by the City Representative. The reports may be sent by electronic mail ("e-mail"), or if email is not feasible, through an alternate electronic medium that is compatible with the CITY's software and computer systems.

FRANCHISEE shall submit the following reports in accordance with the deadlines set forth below.

12.10.1 Quarterly Report.

FRANCHISEE shall submit quarterly reports on or before the last day of the calendar month immediately following the last month of the quarter.

12.10.2 Annual Report.

FRANCHISEE shall submit annual reports on or before the last day February for the services provided in the previous calendar year. The final annual report covering the last six months of service shall be submitted by August 15th following termination of the franchise.

12.10.3 Submittal Day Exceptions.

If the last day of the month falls on a Saturday, Sunday or a designated holiday under this Agreement, the report is due on the next calendar day.

12.10.4 Submittal to CITY.

All reports shall be submitted to the City Representative.

ARTICLE 13 NONDISCRIMINATION AND WAGE POLICY

13.1 Nondiscrimination.

In the performance of all work and services permitted by this Agreement, FRANCHISEE shall not discriminate against any person on the basis of such person's race, sex, color, national origin, religion, marital status, sexual orientation, actual or perceived gender, or disability. FRANCHISEE shall comply with all applicable local, state and federal laws and regulations regarding nondiscrimination, including those prohibiting discrimination in employment.

13.2 Wage Policy.

Except where wages and benefits are established in accordance with a collective bargaining agreement covering the employees in question, FRANCHISEE and its approved subcontractors, as set forth in Exhibit D, Approved Subcontractors and Affiliates, shall pay those employees who are employed in the job classifications listed in Exhibit E, Wage and Labor Policy, and are performing work permitted by this Agreement those minimum wage rates as set forth in Exhibit E. FRANCHISEE shall also comply with worker retention provisions, job fair provisions and labor peace provisions of Exhibit E and shall meet the documentation and reporting requirements set forth therein.

ARTICLE 14 QUALITY OF PERFORMANCE OF FRANCHISEE

FRANCHISEE acknowledges and agrees that among CITY's primary goals in issuing the franchise are to ensure that the services are of the highest caliber, that maximum diversion levels are achieved, and that all materials are put to the highest and best use.

14.2 <u>Liquidated Damages</u>.

In the event FRANCHISEE fails to comply with the term of this Agreement, FRANCHISEE shall pay liquidated damages in the amounts specified in Exhibit B. The payment of liquidated damages shall be remitted to the CITY on or before the date specified in the notice of breach provided by CITY. Prior to imposing liquidated damages, CITY shall give FRANCHISEE written notice of any acts or omissions of FRANCHISEE that CITY contends may give rise to the imposition of liquidated damages by CITY and allow FRANCHISEE to respond per any cure provisions allowed under this Agreement or to present additional information for consideration by CITY.

CITY's right to collect liquidated damages shall not prevent CITY from exercising any other right or remedy, as set forth in this Agreement, including the right to terminate this franchise, for FRANCHISEE's failure to comply with this Agreement.

For YEARS THREE, SEVEN, and TWELVE, in which rates are set using the operating ratio described in Exhibit A, the operating ratio used to determine FRANCHISEE's compensation shall be adjusted downwards in the FRANCHISEE's favor by half a percent (.5%) for every percent of diversion above the annual diversion requirement referenced in Section 7.2.

ARTICLE 15 FINANCIAL ASSURANCE OF PERFORMANCE

15.1 <u>Performance Bond.</u>

Within ten (10) calendar days from the Effective Date, FRANCHISEE shall furnish to the City Clerk, and keep current, a Performance Bond in a form as set forth in Exhibit G, Form of Performance Bond, for the faithful performance of this Agreement and all of FRANCHISEE's obligations arising hereunder in an amount as follows:

From ten (10) calendar days from the Effective Date through sixty (60) days after the term of this Agreement or until CITY issues a written release, whichever is later, for a minimum amount Six Million Two Hundred and Fifty Thousand Dollars (\$6,250,000).

15.2 <u>Licensed Surety</u>.

The performance bond shall be executed by a surety company licensed to do business in the State of California; having an "A-" or better rating by A. M. Best or Standard and Poor's and included on the list of surety companies approved by the Treasurer of the United States. If the performance bond is shorter than the term of this Agreement, FRANCHISEE shall submit proof of renewal or extension at least ninety (90) calendar days prior to the performance bond expiration date.

15.3 <u>Alternative Security</u>.

FRANCHISEE may provide the following alternative security for the performance of this Agreement in the same amount specified for the Performance Bond in the form of: (a) a prepaid irrevocable standby letter of credit from a financial institution satisfactory to the Director and approved as to form by the City Attorney; or (b) a certificate of deposit in the name of the CITY with a financial institution satisfactory to the Director.

In the event alternative security is approved by the CITY, FRANCHISEE shall notify the City Representative within three (3) calendar days of any change in status. CITY may periodically request verification from the financial institution that issued the letter of credit regarding the status of the letter of credit. If the letter of credit is no longer in full effect, FRANCHISEE must cure the defect within five (5) calendar days.

15.4 Corporate Guaranty.

Prior to execution of this Agreement, FRANCHISEE shall provide CITY a corporate guaranty from Republic Services, Inc. to irrevocably and unconditionally guarantee to CITY the complete and timely performance, satisfaction and observation by FRANCHISEE of each and every term and condition of this Agreement which FRANCHISEE is required to perform, satisfy or observe. The form of the corporate guaranty shall be in substantial conformance with Exhibit H.

ARTICLE 16 INSURANCE

FRANCHISEE shall secure and maintain throughout the term of this Agreement insurance against claims for injuries to persons or damages to property which may arise from or in connection with FRANCHISEE's performance of work or services under this Agreement. FRANCHISEE's performance of work or services shall include performance by FRANCHISEE's employees, agents, representatives and subcontractors.

Terms of Insurance Coverage.

FRANCHISEE shall maintain a minimum scope of insurance, minimum limits of insurance, deductibles and self-insured retention, and endorsements as specified in Exhibit F, ("Insurance Requirements").

Insurance is to be placed with insurers reasonably acceptable to CITY's Risk Manager.

Verification of Coverage.

FRANCHISEE shall furnish CITY with certificates of insurance and with original endorsements affecting coverage required by this Agreement. The certificates and endorsements for each insurance policy are to be signed by a Person authorized by that insurer to bind coverage on its behalf. FRANCHISEE shall furnish CITY with new certificate of insurance and endorsements on each renewal of coverage or change of insurers.

Proof of insurance shall be mailed to the following address or any subsequent address as may be directed in writing by the CITY's Risk Manager:

Risk Management Finance City of San José 200 East Santa Clara Street, 4th Floor Tower San José, CA 95113-1905

FRANCHISEE shall include all subcontractors as insured under its policies or shall obtain separate certificates and endorsements for each subcontractor.

Modification of Insurance Requirements.

The insurance requirements provided in this Agreement may be modified or waived by CITY's Risk Manager, in writing, upon the request of FRANCHISEE if the CITY's Risk Manager determines such modification or waiver is in the best interest of CITY considering all relevant factors, including exposure to CITY.

All required insurance policies shall preclude any underwriter's rights of recovery or subrogation against CITY with the express intention of the parties being that the required insurance coverage protects both parties as the primary coverage for any and all losses by the above-described insurance. FRANCHISEE shall ensure that any companies issuing insurance to cover the requirements contained in this Agreement agree that they shall have no recourse against CITY for payment or assessment in any form on any

policy of insurance. The clauses "Other Insurance Provisions" and "Insured Duties in the Event of an Occurrence, Claim or Suit" as it appears in any policy of insurance in which CITY is named an additional insured shall not apply to CITY.

ARTICLE 17 INDEMNIFICATION

FRANCHISEE shall indemnify and hold harmless CITY, CITY's contractors, public officials, officers, directors, employees, agents and other contractors of each of them, from and against any and all claims, costs, losses and damages (including but not limited to all fees and charges of engineers, architects, attorneys and other professionals as well as all Court or other dispute resolution costs), liabilities, expenditures, or causes of action of any kind (including negligent, reckless, willful or intentional acts or omissions of the FRANCHISEE, any subcontractor, any supplier, any Person or organization directly or indirectly employed by any of them to perform or furnish any services or anyone for whose acts any of them may be liable), arising from, relative to, or caused by the performance of the services permitted by this Agreement. This indemnity includes, but is not limited to, claims attributable to bodily injury, sickness, disease or death, and to injury or destruction of tangible property. FRANCHISEE agrees, at FRANCHISEE's expense, after written notice from CITY, to defend any action against CITY that falls within the scope of this indemnity, or CITY, at CITY's option, may elect not to tender such defense and may elect instead to secure its own attorneys to defend any such action and the reasonable costs and expenses of such attorneys incurred in defending such action shall be payable by FRANCHISEE. Additionally, if FRANCHISEE, after receipt of written notice from CITY, fails to make any payment due under this Agreement to CITY, FRANCHISEE shall pay any reasonable attorneys' fees or costs incurred by CITY in securing any such payment from FRANCHISEE. Payment of any amount due pursuant to the foregoing indemnity shall, after receipt of written notice by FRANCHISEE from CITY that such amount is due, be made by FRANCHISEE prior to CITY being required to pay same, or in the alternative, CITY, at CITY's option, may make payment of an amount so due and FRANCHISEE shall promptly reimburse CITY for same.

It is specifically understood and agreed that the consideration inuring to FRANCHISEE for the execution of this Agreement includes the promises, payments, covenants, rights and responsibilities contained in this Agreement.

The execution of this Agreement by FRANCHISEE shall obligate FRANCHISEE to comply with the foregoing indemnification provision; however, the collateral obligation of providing insurance must also be complied with as set forth in Article 16.

FRANCHISEE shall require all subcontractors to enter into a contract containing the provisions set forth in Section 17.1 in which contract the subcontractor fully indemnifies CITY in accordance with this Agreement.

Notwithstanding Sections 17.1 above, FRANCHISEE's obligation to indemnify, hold harmless and defend CITY, its officers and employees shall not extend to any loss, liability, penalty, claim, damage, action or suit arising or resulting from acts or omissions constituting willful misconduct or gross negligence on the part of CITY, its officers or employees.

17.6 <u>Damage by FRANCHISEE</u>.

If FRANCHISEE's employees or subcontractors cause any injury, damage or loss to CITY property, including but not limited to CITY streets or curbs (excepting normal wear and tear), FRANCHISEE shall reimburse CITY for CITY's cost of repairing such injury, damage or loss. Such reimbursement is not in derogation of any right of CITY to be indemnified by FRANCHISEE for any such injury, damage or loss. With the prior written approval of CITY's Director, FRANCHISEE may repair the damage at FRANCHISEE's sole cost and expense.

ARTICLE 18 TERMINATION

The Commercial Solid Waste and Recyclable Materials Collection Franchises granted to FRANCHISEE may be terminated by the CITY pursuant to Chapter 9.10 of the San José Municipal Code, as may be amended. In the event FRANCHISEE defaults in the performance of any of the duties to be performed by it under the terms of this Agreement, CITY shall give FRANCHISEE written notice, either by mail or by personal service, setting forth the default. FRANCHISEE shall correct such default within thirty (30) days after receipt of such notice unless the default cannot, by its nature, reasonably be cured within said period, in which case the cure period shall be extended for such additional time as is reasonably necessary to effect a cure, provided that FRANCHISEE additional time as is reasonably necessary to effect a cure, provided that FRANCHISEE shall commence efforts to effect a cure as soon as practicable and shall diligently pursue shall commence efforts to effect a cure as soon as practicable cure period to the cure. If FRANCHISEE fails, neglects or refuses for the applicable cure period to correct any default which constitutes a material breach of this Agreement, then CITY, without further notice and without suit or other proceedings, may cancel and annul the rights and privileges of this Agreement. Nothing in this section shall prohibit the parties from meeting to discuss ways to resolve the issue.

In the event the Commercial Solid Waste and Recyclable Material Collection franchises are terminated or expires, FRANCHISEE shall have no right or authority to engage in commercial Solid Waste or commingled Recyclable Material collection, transportation or Disposal operations in the City of San José. FRANCHISEE shall have a continuing obligation to submit to CITY all reports, any and all fees, penalties late payment charges and interest required by this Agreement which relate to commercial solid waste or recycling activities performed by FRANCHISEE up to and including the date of termination or expiration.

ARTICLE 19 GOVERNMENT AND OTHER FEES

19.1 Franchise Fees.

- 19.1.1 During the term of the Commercial Solid Waste and Recyclable Materials Collection Franchises, FRANCHISEE shall pay to CITY franchise fees for the privilege of engaging in the business of collecting, transporting and disposing of commercial Solid Waste and Recyclable Material kept, accumulated or generated in the City of San José.
- 19.1.2 FRANCHISEE shall pay commercial solid waste franchise fees on all Commercial Services performed by FRANCHISEE pursuant to this Franchises Agreement. Such fees shall be in the amount set forth in a resolution adopted by City Council. In addition, for the right to conduct Commercial Services in both the North District and South District, FRANCHISEE shall pay a supplemental commercial solid waste franchise fees in the amount of one million dollars annually and remitted as specified in Section 19.1.3.

The supplemental commercial solid waste franchise fee may be increased on each anniversary of this Agreement and shall be included in FRANCHISEE's rates for each subsequent Fiscal Year to reflect an amount not to exceed the percentage increase in the annual Consumer Price Index, All Urban Consumers, U.S. City Average, Series ID CUUR0000SA0 (CPI) for the preceding calendar year.

If an index is discontinued, the successor index with which it is replaced will be used for subsequent calculations. If no successor index is identified by the Bureau of Labor Statistics, the index published by the Bureau which is most comparable (as determined by mutual agreement of both parties) will be used.

- 19.1.3 Franchise fees shall be due and payable at the time and in such manner as set forth in Chapter 9.10 of the San José Municipal Code, as may be amended. The first franchise fee payment for July 2012 is due August 31, 2012, and for each month thereafter, on the last day of the following month. Franchise fees shall be paid by wire transfer. The wire transfer containing the payment must show that the payment was sent on or before the due date.
- 19.1.4 If franchise fees are not paid by FRANCHISEE at the times required by the San José Municipal Code, such franchise fees shall be delinquent and in addition to the franchise fees, FRANCHISEE shall pay a late payment charge in an amount equal to ten percent (10%) of the franchise fee that was not timely paid by FRANCHISEE. If FRANCHISEE fails to pay delinquent franchise fees within thirty (30) days of the date required by the San José Municipal Code, FRANCHISEE shall pay a second late payment charge in an amount equal to ten percent (10%) of the franchise fee outstanding after such thirty day period. Such second late payment charge shall be in addition to the first late payment charge. In addition, FRANCHISEE shall pay interest on all unpaid franchise fees at the rate of ten percent (10%) per annum or the legal rate allowed, whichever is less,

- from the date said franchise fees were due and payable to the date actually paid.
- 19.1.5 In the event FRANCHISEE believes that FRANCHISEE has paid franchise fees in excess of the fees due to CITY, FRANCHISEE may submit documentation supporting the request to the CITY. If proof of overpayment is satisfactory to the CITY, FRANCHISEE may request that the CITY either refund to FRANCHISEE any overpayment or credit the overpayment to the franchise fees due for the subsequent month. FRANCHISEE shall not apply any overpayment as a credit against any Source Reduction and Recycling Fee due or other amounts payable to CITY unless specifically so authorized by the CITY in writing.
- 19.1.6 FRANCHISEE acknowledges that CITY reserves the right to increase franchise fees payable by FRANCHISEE at any time consistent with subsection 19.1.2 and provided such fees are immediately passed through in FRANCHISEE's rates
- 19.1.7 FRANCHISEE acknowledges that CITY and the County of Santa Clara have an agreement that if FRANCHISEE passes through the franchise fee charges to the County of Santa Clara, CITY is required to reimburse the County for that same amount. FRANCHISEE agrees to remit any payment from the County of Santa Clara to pay for the FRANCHISEE's franchise fee obligation to the CITY so that the CITY may reimburse the County.

Source Reduction and Recycling Fee. 19.2

- 19.2.1 FRANCHISEE shall remit to CITY a Source Reduction and Recycling Fee ("SRR Fee") in an amount set forth by resolution of the City Council and any amendment thereto that may be adopted by the City Council. FRANCHISEE's rates shall be promptly adjusted to compensate FRANCHISEE for any increase in the SRR Fee.
- 19.2.2 FRANCHISEE shall remit the SRR Fees to CITY at the time and place FRANCHISEE remits franchise fees to CITY. SRR Fees shall be paid by wire transfer. The wire transfer containing the payment must show that the payment was sent on or before the due date.
- 19.2.3 If FRANCHISEE fails to remit to CITY the SRR Fees at the required time and place, then FRANCHISEE shall pay a late payment charge in an amount equal to ten percent (10%) of the SRR Fees which FRANCHISEE failed to remit. If FRANCHISEE fails to remit the SRR Fees within thirty (30) days of the due date provided in this AGREEMENT, FRANCHISEE shall pay a second late payment charge in an amount equal to ten percent (10%) of the SRR Fees outstanding at the end of such thirty day period. Such second late payment charge shall be in addition to the first late payment charge. In addition, FRANCHISEE shall pay interest on all unremitted SRR Fees at the rate of ten percent (10%) per annum or the legal rate allowed, whichever is less, from the date said SRR Fees were due to be remitted to the date actually remitted.
 - 19.2.4 In the event FRANCHISEE believes that FRANCHISEE has paid SRR Fees in excess of the fees due to CITY, FRANCHISEE may submit documentation supporting the request to the CITY. If proof of

overpayment is satisfactory to the CITY, FRANCHISEE may request that the CITY either refund to FRANCHISEE any overpayment or credit the overpayment to the SRR Fees due for the subsequent month. FRANCHISEE shall not apply any overpayment as a credit against any franchise fees due or other amounts payable to CITY unless specifically so authorized by the CITY in writing.

- 19.2.5 FRANCHISEE shall report all SRR Fees separately from franchise fees and other charges paid by FRANCHISEE to CITY.
- 19.2.6 CITY shall notify FRANCHISEE in writing of any changes in the amount of the SRR Fee and of the date any such changes are to be effective.

19.3 Payment of Organic Material Processing Fees.

CITY authorizes FRANCHISEE to compensate the Organic Processing Contractor consistent with the terms of the agreement between the CITY and the Organic Processing Contractor. FRANCHISEE acknowledges that the CITY will not have any other source of funds for such compensation in excess of the revenues received from the Maximum Service Rate.

The CITY shall require the Organic Processing Contractor to remit an invoice no later than the seventh (7th) day of the month following the month such services were rendered. At the same time fees are remitted to the Organic Processing Contractor, FRANCHISEE shall submit a copy of each invoice and wire transfer or a check that includes a detailed listing to the CITY of each delivery to the Organic Processing Facility, which shall include, at a minimum, the truck number, date of delivery, and tons delivered (sorted by date) .

FRANCHISEE shall remit the Organic Processing fees directly to the Organic Processing Contractor on the last day of the calendar month following the calendar month the services were rendered, with the timeline for payment to be extended by the same number of days equivalent to any delay in receipt of the invoice. Organic Processing fees shall be calculated by multiplying the actual tons delivered to the Organic Processing Contractor during the previous month by the then-current per-ton Organic Processing fee including any additional compensation charges incurred by the FRANCHISEE and due the Organic Processing Contractor as provided in Exhibit A of the agreement between the CITY and the Organic Processing Contractor.

FRANCHISEE shall pay the Organic Processing Contractor by wire transfer to the Organic Processing Contractor's designated bank account(s). The wire transfer containing the payment must show that the payment was sent on or before the due date. The FRANCHISEE may deduct its costs of the wire transfers from the monthly payment otherwise due to CONTRACTOR.

FRANCHISEE shall pay a late payment charge in an amount equal to ten percent (10%) of the monthly remittance amount that was not timely paid by FRANCHISEE. If FRANCHISEE fails to pay delinquent remittance amount within thirty (30) days of the date required, FRANCHISEE shall pay a second late payment charge in an amount equal to ten percent (10%) of the monthly remittance outstanding after such thirty (30) day period. Such second late payment charge shall be in addition to the first late payment charge. In addition, FRANCHISEE shall pay interest on all unpaid monthly remittance amounts at the rate of ten percent (10%) per annum or the legal rate allowed,

whichever is less, from the date said monthly remittance amounts were due and payable to the date actually paid. The aforementioned shall not apply to disputed portions of invoices.

19.4 <u>Resolution of Discrepancies Between the Organic Processing Contractor and FRANCHISEE</u>.

Within ten (10) days of receipt of Notice of Discrepancies, the Organic Processing Contractor and FRANCHISEE shall meet and attempt to resolve any dispute concerning said invoices. If the Organic Processing Contractor and FRANCHISEE are unable to resolve said dispute within twenty (20) days after receipt of the Notice of Discrepancies, then the Organic Processing Contractor and FRANCHISEE shall, within five (5) days then the Organic Processing Contractor and FRANCHISEE shall, within five (5) days after the expiration of said twenty-day period, immediately meet with the CITY after the expiration of said twenty-day period, immediately meet with the CITY Representative to resolve any such discrepancies or deficiencies and shall provide the CITY Representative any and all documentation relating to the discrepancy or deficiency that is requested by the CITY Representative or which the Organic Processing Contractor or FRANCHISEE wishes to provide in support of their respective positions.

Within fifteen (15) calendar days of meeting with the CITY Representative, the CITY Representative shall notify the Organic Processing Contractor and FRANCHISEE, in writing, of CITY Representative's resolution of the discrepancies or deficiencies. The CITY Representative's determination shall be final.

During the existence of any dispute, the FRANCHISEE shall pay all undisputed amounts to the Organic Processing Contractor. (By way of example, if FRANCHISEE disputes the load's classification by the Organic Processing Contractor as Organic Stream Three and if the FRANCHISEE was of the opinion that the load was Organic Stream Two, then FRANCHISEE shall pay the costs for Organic Stream Two pending the resolution of the dispute). Within ten (10) days of resolution of the dispute, FRANCHISEE shall pay to the Organic Processing Contractor any additional sums which may be found by CITY Representative to be due to the Organic Processing Contractor.

19.5 Other Fees, Taxes, Assessments.

Nothing in this Agreement shall limit the CITY's authority to adopt any other fees, taxes, or assessments, provided that FRANCHISEE's rates are immediately adjusted to reflect the costs associated with such fees, taxes or assessments.

CITY reserves the right to direct FRANCHISEE to withhold or retain all or a portion of any monthly payment to the Organic Processing Contractor consistent with agreement between the CITY and the Organic Processing Contractor. Late fees described in Section 19.3 of this Agreement will not apply if FRANCHISEE is required to withhold or retain any portion of the monthly payment to Contractor.

FRANCHISEE shall pay any withheld amounts within twelve (12) calendar days after notice from the City Representative that the grounds for withholding payment are resolved. The FRANCHISEE shall not be liable for interest on any disputed amounts pending resolution of the dispute.

ARTICLE 20 MISCELLANEOUS PROVISIONS

20.1 Modifications.

CITY shall have the power to make changes in this Agreement as the result of changes in law, changes in the City of San José Municipal Code, or both, and to impose new rules and regulations on FRANCHISEE under this Agreement relative to the scope and methods of providing Commercial Services as shall from time-to-time be necessary and desirable for the public welfare. CITY shall give FRANCHISEE notice of any proposed change and an opportunity to be heard concerning those matters. The scope and method of providing Commercial Services as referenced herein shall also be liberally construed to include, but is not limited to the manner, procedures, operations and obligations, financial or otherwise of the FRANCHISEE.

20.2 Change in Law.

CITY and FRANCHISEE understand and agree that the California Legislature and other governmental entities have the authority to make comprehensive changes in Solid Waste Management legislation and that these and other changes in law in the future which mandate certain actions or programs for counties or municipalities may require changes or modifications in some of the terms, conditions or obligations under this Agreement. FRANCHISEE agrees that the terms and provisions of the City of San José Municipal Code, as it now exists or as it may be amended in the future, shall apply to all of the provisions of this Agreement. In the event any future change in the San José Municipal Code or in any federal, state, county or other local agency law, ordinance or regulation materially alters the obligations of either party, then the affected service rates, as established in Exhibit A, Maximum Service Rates, of this Agreement shall be adjusted. Nothing contained in this Agreement shall require any party to perform any act or function contrary to law. CITY and FRANCHISEE agree to enter into good faith negotiations regarding modifications to this Agreement which are required in order to implement changes in law. When such modifications are made to this Agreement, CITY and FRANCHISEE shall negotiate in good faith, a reasonable and appropriate Maximum Service Rate adjustment for any increase or decrease in the services or other obligations required of FRANCHISEE due to any modification in the Agreement under this Article. CITY and FRANCHISEE shall not unreasonably withhold agreement to such Maximum Service Rate adjustment.

Notwithstanding a change in law, FRANCHISEE agrees that any increase in cost to FRANCHISEE associated with modifying operations, the site, or facilities to meet obligations of service to persons other than the Customer may not be recovered through the Maximum Service Rate.

FRANCHISEE acknowledges that any potential increase in cost to FRANCHISEE associated with modifying the operations, site, and facilities; or securing the necessary entitlements that may be required to implement the initial required services under the terms of this Agreement were factored into the proposed Revenue Requirement.

20.3 <u>Uncontrollable Circumstances</u>.

Notwithstanding any other provision herein, no default, delay or failure to perform on the part of either party shall be considered a breach hereunder if such default, delay or

failure to perform is due to causes beyond such party's reasonable control, including, but not limited to, riots, civil disturbances, epidemic, war, embargoes, severe weather, fire, earthquake, acts of God, or defaults by the other party. In the event of any such default, delay or failure to perform, any dates or times by which the affected party otherwise is scheduled to perform shall be extended for a period of time equal in duration to the additional time required because of the excused default, delay or failure to perform.

Amendments to Municipal Code.

CITY shall provide written notice to FRANCHISEE of any planned amendment to Chapter 9.10, or to other applicable chapters of the San José Municipal Code that would substantially affect the performance of FRANCHISEE's services permitted by the Agreement. Except in the case of an amendment determined by the City Council to be an urgency measure, such notice shall be provided at least thirty (30) calendar days prior to the City Council's approval of such an amendment.

Rights Reserved to City.

In addition to all other rights reserved to the CITY, the following shall apply:

- There is hereby reserved to the CITY every right and power, and the exercise thereof, which is reserved or authorized by any provision of any a. lawful ordinance or resolution of the CITY, whether enacted before or after the effective date of this part.
- Neither the granting of any franchise nor any provision of any franchise shall constitute a waiver of or a bar to the exercise of any governmental b. right or power of the CITY.
- Except as provided in this Agreement, FRANCHISEE shall have no recourse whatsoever against the CITY, its officers, employees or agents C. for any loss, cost, expense or damage arising out of any provision or requirement of this part or of any franchise issued under this part or because of the enforcement of this part.
- There is hereby expressly reserved to the CITY the power and authority to amend any section of this part so as to require additional or greater d. standards on the part of the FRANCHISEE and the power and authority to increase the franchise fees to be paid by the grantee pursuant to the Municipal Code.

In the performance of services permitted by this Agreement, FRANCHISEE is regulated by CITY and not an officer, agent, servant or employee of CITY. FRANCHISEE shall have exclusive control of the details of the services and work performed and over all persons performing such services and work. FRANCHISEE shall be solely responsible for the acts and omissions of its officers, agents, employees, contractors and subcontractors, if any. Neither FRANCHISEE nor its officers, employees, agents, contractors or subcontractors shall obtain any right to retirement benefits, Workers' Compensation benefits, or any other benefits which accrue to CITY employees and FRANCHISEE expressly waives any claim it may have or acquire to such benefits.

Violation of Franchise. 20.7

If FRANCHISEE encounters Containers from other private companies collecting any material defined as exclusive in these franchises, FRANCHISEE may report violations to the City Representative within twenty-four (24) hours of observing the violation with any supporting documentation. Notwithstanding the CITY'S authority to enforce under Chapter 9.10 of the Municipal Code, FRANCHISEE may pursue any other right or remedy available in law or equity.

20.8 Franchise Transfer or Assignment.

These franchises are a privilege to be held in trust by the FRANCHISEE. These franchises may not be sold, leased, transferred, assigned or otherwise disposed of, either in whole or in part, whether by forced sale, merger, consolidation, bankruptcy, reorganization under bankruptcy laws or otherwise, without the prior consent of the CITY expressed by ordinance. Any such consent of the CITY shall be subject to such terms and conditions as may be prescribed by the CITY.

20.9 Subcontractors.

The use of subcontractors to perform services permitted by this Agreement shall not constitute delegation of FRANCHISEE's duties. FRANCHISEE shall be responsible for directing the work of FRANCHISEE's subcontractors and any compensation due or payable to FRANCHISEE's subcontractors shall be the sole responsibility of FRANCHISEE.

20.10 Notices.

Except as otherwise provided in this Agreement, whenever either party desires to give notice to the other, the notice must be in writing and given as provided in this Section. For the present, the parties designate the following as the respective persons and places for giving notice:

To CITY:

Director of Environmental Services

City of San José

200 East Santa Clara Street, 10th Floor

San José, CA 95113

To FRANCHISEE:

General Manager

Allied Waste Services of Santa Clara

1601 Dixon Landing Road

San José, CA

Notices shall be effective when deposited in the U.S. mail, postage prepaid, or when personally delivered to the address specified above or to such other address as designated by a party by providing written notice of a change in address. Notice may also be sent by electronic mail ("e-mail") transmission and shall be effective when received, provided that e-mail transmissions received after 4:30 pm or on weekends or Holidays will be deemed received on the next business day. The original of items that are transmitted by e-mail must also be mailed or personally delivered as provided above within three (3) business days of the e-mail transmission.

20.11 Governing Law.

The law of the State of California shall govern the rights, obligations, duties and liabilities of CITY and FRANCHISEE under this Agreement and shall govern the interpretation of this Agreement.

> Any litigation between CITY and FRANCHISEE concerning or arising out of this 20.12 Venue. Agreement shall be filed and maintained exclusively in the Superior Courts of Santa Clara County, State of California, or in the United States District Court for the Northern District of California to the fullest extent permissible by law. Each party consents to service of process in any manner authorized by California law.

In the performance of this Agreement, FRANCHISEE shall comply with all applicable laws, regulations, ordinances and codes of the federal, state and local governments, including without limitation the Charter of the City of San José and the San José Municipal Code.

FRANCHISEE acknowledges that Chapter 12.08 of the San José Municipal Code prohibits CITY's officers and designated employees from accepting gifts as defined in Chapter 12.08. FRANCHISEE agrees not to offer any CITY officer or designated employee any gift prohibited by Chapter 12.08. FRANCHISEE's offer or giving of any gift prohibited by Chapter 12.08 will constitute a material breach of this Agreement. In addition to any other remedies CITY may have in law or equity, CITY may terminate this Agreement for such breach as provided in Article 17 of this Agreement.

20.15 <u>Disqualification of Former Employees</u>.

FRANCHISEE is familiar with Chapter 12.10 of the San José Municipal Code ("Revolving Door Ordinance") relating to the disqualification of CITY's former officers and employees in matters which are connected with their former duties or official responsibilities. FRANCHISEE shall not utilize either directly or indirectly any officer, employee, or agent of FRANCHISEE to perform services under this Agreement, if in the performance of such services, the officer, employee, or agent would be in violation of the Revolving Door Ordinance.

20.16 Transition of Next Franchisee.

Upon expiration or early termination of the franchises, FRANCHISEE shall cooperate fully with CITY, and any subsequent contractor(s) to ensure a smooth transition of services described in this Agreement. Such cooperation may include but not be limited to providing a list of workers who will be displaced by the transfer of services to a successor contractor no less than one hundred twenty (120) calendar days prior to the termination of the franchise; attend meetings as necessary with the CITY and successor franchisee commencing one hundred eighty (180) calendar days prior to the termination of the franchise; and providing other reports and data required by this Agreement.

All Carts, Bins, Compactors, and Roll Offs purchased and put into service at Customers' Premises after July 1, 2012 that have not been fully depreciated shall be available to the CITY, at the CITY's option, at net book value. Should the CITY elect not to exercise its rights with regards to this Section, the Containers shall remain the property of the FRANCHISEE upon the expiration or earlier termination of the Franchise and FRANCHISEE shall be responsible for removing all Containers in service from premises within ten (10) Work Days.

20.17 <u>Use of Recycled Products</u>.

FRANCHISEE shall use recycled paper for all printed material such as brochures, reports, studies, and promotional literature. For the purposes of the Agreement,

"recycled paper" means a paper or wood pulp product with not less than one hundred percent (100%) of its total weight consisting of secondary and postconsumer waste and with not less than thirty percent (30%) of its total weight consisting of postconsumer waste. "Postconsumer waste" means a finished material that would normally be disposed of as a Solid Waste, having completed its life cycle as a consumer item. "Secondary waste" means fragments of products or finished products of a manufacturing process that has converted a virgin resource into a commodity of real economic value and includes postconsumer waste but does not include fibrous waste generated during the manufacturing process such as fibers recovered from waste water or trimmings of paper machine rolls (mill broke), wood slabs, chips, sawdust, or other wood residue from a manufacturing process.

20.18 Franchise Terms and Conditions.

FRANCHISEE shall be subject to the terms and conditions specified in the Charter of the City of San José, to the terms and conditions specified in the San José Municipal Code, and to the terms and conditions specified in this Agreement. CITY reserves the discretion to prescribe such other additional terms and conditions in the public interest, not in conflict with the City Charter or the San José Municipal Code.

20.19 Severability.

If any provision of this Agreement or the application of it to any Person or situation shall to any extent be held invalid or unenforceable, the remainder of this Agreement and the application of such provisions to persons or situations other than those as to which it shall have been held invalid or unenforceable, shall not be affected, shall continue in full force and effect, and shall be enforced to the fullest extent permitted by law.

20.20 Right to Require Performance.

The failure of CITY at any time to require performance by FRANCHISEE of any provision hereof shall in no way affect the right of CITY thereafter to enforce same. Nor shall waiver by CITY of any breach of any provision hereof be taken or held to be a waiver of any succeeding breach of such provision or as a waiver of any provision itself.

20.21 Headings.

Headings in this document are for convenience of reference only and are not to be considered in any interpretation of this Agreement.

20.22 <u>Exhibits</u>.

Each Exhibit referred to in this Agreement forms an essential part of this Agreement. Each such Exhibit is a part of this Agreement and each is incorporated by this reference.

WITNESS THE EXECUTION HEREOF on the date written below each party's signature.

	"CITY"
APPROVED AS TO FORM:	CITY OF SAN JOSE, a municipal corporation
By: Nosa TSONGTAATARII Deputy City Attorney	By: NORBERTO DUEÑAS Deputy City Manager
Date: 9/16/2011	Date: 9-16-11
	"FRANCHISEE"
	ALLIED WASTE SERVICES OF NORTH
	ALLIED WASTE SERVICES AMERICA, Inc., a Delaware limited liability company
	By: Michael A. CAPRIO
	Area President
	Date:

EXHIBIT A

MAXIMUM SERVICE RATES

Definitions. 1.1

The maximum rate that the FRANCHISEE may charge Customers for Commercial Services shall be determined in accordance with procedures of this Article and Exhibit A, Maximum Service Rate. The CITY shall have the sole and exclusive right to change the relationship of individual Maximum Service Rates in comparison with other Maximum Service Rates as CITY deems appropriate. Any such changes would occur in during the first Rate Year and/or in conjunction with the annual rate adjustment process described in this Exhibit A. Any such change to the rate structure shall result in the same revenue requirement had the rate structure remained the same.

"Annual Percentage Change" means the annual percentage change in any of the indices defined below, or six percent (0.06), whichever is less, with the exception that the Annual Percentage Change in the Natural Gas Index shall not be capped at six percent (0.06).

The Annual Percentage Change in an index is calculated by subtracting the Average Index Value for the 12-month period ending October 31 of the most recently completed Rate Year from the Average Index Value for the 12-month period ending October 31 of the then-current Rate Year and dividing the result by the Average Index Value for the 12-month period ending October 31 of the most recently completed Rate Year.

For example, if the FRANCHISEE is calculating FRANCHISEE's Revenue Requirement for Rate Year Four to include in its January 1, 2015 Maximum Service Rate Adjustment Application, the Annual Percentage Change for the CPI-W would be calculated as follows:

[(Average CPI-W for November 2013 through October 2014) minus (Average CPI-W for November 2012 through October 2013)] divided by (Average CPI-W for November 2012 through October 2013)

The calculated Annual Percentage Change shall be carried to three places to the right of the decimal and rounded to the nearest thousandths.

- "Average Index Value" means the sum of the monthly index values during the 12month period ending in October 31 divided by 12 (in the case of indices published monthly) or the sum of the bi-monthly index values divided by 6 (in the case of indices published bi-monthly).
- "CPI-W" means 95% of the Consumer Price Index, U.S. CITY Average, Garbage and Trash Collection, Not Seasonally Adjusted, compiled and published by the U.S. Department of Labor, Bureau of Labor Statistics (Series ID: CUUR0000SEHG02). The October 2008 CPI-W was 371.155.
- "Direct Costs" includes all costs directly attributable to Collection services including route labor, route vehicles and maintenance thereof, fuel for route vehicles, Processing, and vehicle and Container depreciation.

	i	

- "Final Proposed Costs" include the costs, operating statistics, and Maximum Service Rates presented in Exhibit A-1 for one or more of the following: (i) modification to the scope of services; (ii) any unique conditions or contract terms; and (iii) any other changes agreed upon by the Parties.
- "Government Fees" means the fees established under Articles 19.1, 19.2, and 19.4 of this Agreement, and any other new or increased federal, state, county or other local agency fees.
- "Line of Business" refers to the type of service provided to Customers as described on the Final Proposed Cost forms contained in Exhibit A-1.
- "Natural Gas Index" means the PG&E Compressed Natural Gas Schedule G-
- "Net Recyclable Material Processing Cost (or Revenue)" means the Recyclable Material Processing costs less revenue earned from the sale of Recyclable Material.
- "NIRRP Processing Costs" means the costs incurred from the separation and removal of Recyclable Material, Contamination, and/or Exempt Waste from the Organic Material Collected and Delivered to the Newby Island Resource Recovery Park (NIRRP), prior to the Delivery to the CITY's Organic Processing Facility.
- "Organic Processing Costs" means the per-ton fees paid to the CITY's Organic Processing Contractor for the processing of the Organic Streams; and other costs incurred by the FRANCHISEE exclusive to handling the Organic Material such as pre-processing of the Organic Material, educating the customer, establishing accounts and monitoring, or otherwise handling the Organic Material.

Indices. 1.2

Table 1 provides additional information about the indices described above.

TABLE 1 - Indices

Labor, Vehicle- Related Costs, and Other Costs	Fuel
Specified Percentage of CPI- W Garbage and Trash Collection,	PG&E Compressed Natural Gas Schedule G— NGV2.
CUUR0000SEHG02	Schedule G NGV2
Not seasonally adjusted	Not seasonally adjusted
U.S. CITY Average	NA
	Related Costs, and Other Costs Specified Percentage of CPI-W Garbage and Trash Collection, U.S. CITY Average CUUR0000SEHG02 Not seasonally adjusted

Item	Garbage and Trash Collection	Commercial natural gas
Base Period	Dec 1983=100	199012
Periodicity	Monthly	Monthly

If an index is discontinued, the successor index with which it is replaced will be used for subsequent calculations. If no successor index is identified by the Bureau of Labor Statistics, the index published by the Bureau which is most comparable will be used.

1.3 Recyclable Material Sale Revenue.

FRANCHISEE shall retain all revenues, including California Redemption/Refund Value ("CRV") and beverage container processing fees from the sale of material recovered through the Processing of material Collected under this Agreement. FRANCHISEE may not seek to recover from the Customer or the CITY additional revenue to offset any shortage in the revenue from the sale of Recyclable Material. During the term of this Agreement Recyclable Material Sale Revenue shall not be utilized in the calculation of the Gross Rate Revenues or any Revenue Requirement.

2.1 <u>Maximum Service Rates for Rate Year One.</u>

FRANCHISEE shall calculate adjustments to its Final Proposed Costs to determine FRANCHISEE's Revenue Requirement and Maximum Service Rates for Rate Year One.

2.1.1 <u>Calculation of Changes in Cost Indices (Step 1)</u>.

The first step in determining Maximum Service Rates for Rate Year One is to calculate the changes in the cost indices to be used to adjust various cost categories of the FRANCHISEE's Final Proposed Costs. For the purposes of this Section, the following cost adjustment factors shall be calculated as follows:

2.1.1.1 <u>Specified Percentage of the Consumer Price Index, (CPI-W)</u> <u>Adjustment Factor.</u>

The CPI-W Rate Year One adjustment factor shall equal the results of the following calculation to yield a two-Rate Year Annual Percentage Change to bring costs from 2010 dollars to 2012 dollars:

$$[(1.00 + ((A - B) / B)) \times (1.00 + ((A - B) / B))]$$
, whereas:

- A = The Average Index Value for the 12-month period ending October 2011
- B = The Average Index Value for the 12-month period ending 2010

For example, if the result of Step 1 is 1.03, the Annual Percentage Change would equal 1.061, which is 1.03 multiplied by 1.03. The CPI-W adjustment factor shall be rounded to the nearest thousandth.

2.1.1.2 <u>PG&E Compressed Natural Gas Schedule G—NGV2.</u> (Natural Gas Index) Adjustment Factor.

The Natural Gas Index adjustment factor shall equal the results of the following calculation to yield a two-Rate Year Annual Percentage Change to bring costs from 2010 dollars to 2012 dollars:

 $[(1.00 + ((A - B) / B)) \times (1.00 + ((A - B) / B))]$, whereas:

- A = The Average Index Value for the 12-month period ending October 2011
- B = The Average Index Value for the 12-month period ending 2010. For example, if the result of Step 1 is 1.03, the Percentage Change would equal 1.061, which is 1.03 multiplied by 1.03. The Natural Gas Index adjustment factor shall be rounded to the nearest thousandth.

2.1.2 <u>Calculation of Revenue Requirement for Rate Year One (Step 2)</u>.

The second step in determining the Maximum Service Rates for Rate Year One is to calculate the FRANCHISEE's Revenue Requirement for Rate Year One by summing: 1) FRANCHISEE's proposed costs for each Line of Business shown on Forms 6A, 6B, and 6C of the FRANCHISEE's Final Proposed Costs adjusted to reflect general inflation or deflation, Organic Processing Cost paid to the Organic Processing Contractor and Government Fees.

The FRANCHISEE's Revenue Requirement for Rate Year One shall be calculated as follows:

2.1.2.1 <u>Total Annual Cost of Operations</u>.

- a) Regular, Overtime, Holiday, Vacation, and Sick Leave Wages (Wages). Rate Year One Wages shall be calculated by multiplying the proposed Wages on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- b) Workers Compensation Insurance Premiums and Claims. Rate Year One Workers Compensation Insurance Premiums and Claims shall be calculated by multiplying the proposed Workers Compensation Insurance Premiums and Claims on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- c) Health & Welfare. Rate Year One Health & Welfare costs shall be calculated by multiplying the proposed Health & Welfare costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- d) Payroll Taxes. Rate Year One Payroll Taxes shall be calculated by multiplying the proposed Payroll Taxes on Forms 6A, 6B, and 6C by a pre-determined percentage of the applicable CPI-W Adjustment Factor.
- e) Other Labor-Related Costs. Rate Year One Other Labor-Related Costs shall be calculated by multiplying the proposed Other Labor-Related

- Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- f) Vehicle-Related Costs (excluding Diesel Fuel and Natural Gas). Rate Year One Vehicle-Related Costs shall be calculated by multiplying the proposed Vehicle-Related Costs on Forms 6A, 6B, and 6C by a predetermined percentage of the CPI-W Adjustment Factor.
- g) Natural Gas Costs. Rate Year One Natural Gas costs shall be calculated by multiplying the proposed Natural Gas costs on Forms 6A, 6B, and 6C by the Natural Gas Adjustment Factor.
- h) **Transport Costs.** Rate Year One Transport Costs shall be calculated by multiplying the proposed Transport Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- i) Other Costs. Rate Year One Other Costs shall be calculated by multiplying the proposed Other Costs on Forms 6A, 6B, and 6C by a predetermined percentage of the CPI-W Adjustment Factor.
- j) Direct Depreciation. Rate Year One Direct Depreciation shall be calculated by multiplying the proposed Direct Depreciation on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- k) Allocated General and Administrative Costs. Rate Year One Allocated General and Administrative Costs shall be calculated by multiplying the proposed Allocated General and Administrative Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- I) Allocated Vehicle Maintenance Costs. Rate Year One Allocated Vehicle Maintenance Costs shall be calculated by multiplying the proposed Allocated Vehicle Maintenance Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- m) Allocated Container Maintenance Costs. Rate Year One Allocated Container Maintenance Costs shall be calculated by multiplying the proposed Allocated Container Maintenance Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- n) Allocated Depreciation and Start-Up Costs. Rate Year One Allocated Depreciation and Start-Up Costs shall be calculated by multiplying the proposed Allocated Depreciation and Start-Up Costs by a pre-determined percentage of the CPI-W Adjustment Factor.
- o) Total Annual Cost of Operations. Rate Year One Total Annual Cost of Operations shall equal the sum of the calculated Rate Year One costs.

2.1.2.2 <u>Profit</u>.

Profit shall be calculated by dividing the Rate Year One Total Annual Cost of Operations by the operating ratio of 0.8529 and subtracting from the result the Rate Year One Total Annual Cost of Operations.

Pass-Through Costs. 2.1.2.3

Rate Year One Pass-Through Costs (which includes interest) shall be calculated by multiplying the proposed Pass-Through Costs (which includes interest) on Forms 6A, 6B, and 6C by a specified percentage of the CPI-W Adjustment Factor.

NIRRP Processing Costs. 2.1.2.4

Rate Year One NIRRP Processing Costs shall be calculated by multiplying the proposed Organic Pre-Processing Costs on Forms 6A, 6B, and 6C by a specified percentage of the CPI-W Adjustment Factor.

Organic Processing Costs. 2.1.2.5

Rate Year One Organic Processing Costs shall be \$6,000,000.

Government Fees. 2.1.2.6

Rate Year One Government Fees as defined in Section 1.1 of this Exhibit A.

Revenue Requirement. 2.1.2.7

Rate Year One Total FRANCHISEE Revenue Requirement shall equal the sum

- Total Cost of Operations;
- Profit;
- Pass-Through Costs;
- NIRRP Processing Costs
- Organic Processing Costs paid to the Organic Processing Contractor; and
- Government Fees.

2.1.3 <u>Calculation of Maximum Service Rates for Rate Year One.</u>

The Maximum Service Rate Adjustment Factor shall equal the Revenue Requirement for Rate Year One divided by the Revenue Requirement presented on Form 5 of the FRANCHISEE's Final Proposed Costs for Rate Year One as presented in Exhibit A-1. The Maximum Service Rates for Rate Year One shall be calculated by multiplying the Final Proposed Maximum Service Rates for Rate Year One as presented in Exhibit A-1 by the Maximum Service Rate Adjustment Factor. The adjustment to each fee shall be rounded to the nearest cent.

Maximum Service Rates for Rate Year Two.

The Maximum Service Rates for Rate Year Two are based on the Revenue Requirement for Rate Year One with the adjustments set forth below:

Calculation of Changes in Cost Indices.

The first step in determining Maximum Service Rates for Rate Year Two is to calculate the changes in the cost indices to be used to adjust various cost categories of the Rate Year One Costs. For the purposes of this Section, the following cost indices adjustment factors shall be calculated as follows:

2.2.1.1 Consumer Price Index, (CPI-W).

The CPI-W Index adjustment factor shall equal one <u>plus</u> the Annual Percentage Change in the CPI-W, and shall be rounded to the nearest thousandth.

2.2.1.2 PG&E Compressed Natural Gas Schedule G—NGV2. (Natural Gas Index) Adjustment Factor.

The Natural Gas Index adjustment factor shall equal one <u>plus</u> the Annual Percentage Change in the Natural Gas Index and shall be rounded to the nearest thousandth.

2.2.2 <u>Calculation of FRANCHISEE's Revenue Requirement for Rate Year Two.</u>

The second step in determining the Maximum Service Rates for Rate Year Two is to calculate the FRANCHISEE's Revenue Requirement for Rate Year Two by summing: 1) FRANCHISEE's Rate Year One costs for each Line of Business shown on Forms 6A, 6B, and 6C adjusted to reflect general inflation or deflation, per-ton Organic Processing costs paid to the Organic Processing Contractor and Government Fees.

The FRANCHISEE's Revenue Requirement for Rate Year Two shall be calculated as follows:

2.2.2.1 <u>Total Annual Cost of Operations.</u>

- a) Regular, Overtime, Holiday, Vacation, and Sick Leave Wages (Wages). Rate Year Two Wages shall be calculated by multiplying the Rate Year One Wages on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- b) Workers Compensation Insurance Premiums and Claims. Rate Year Two Workers Compensation Insurance Premiums and Claims shall be calculated by multiplying the Rate Year One Workers Compensation Insurance Premiums and Claims on Forms 6A, 6B, and 6C by a predetermined percentage of the CPI-W Adjustment Factor.
- c) Health & Welfare. Rate Year Two Health & Welfare costs shall be calculated by multiplying the Rate Year One Health & Welfare costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- d) Payroll Taxes. Rate Year Two Payroll Taxes shall be calculated by multiplying the Rate Year One Payroll Taxes on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- e) Other Labor-Related Costs. Rate Year Two Other Labor-Related Costs shall be calculated by multiplying the Rate Year One Other Labor-Related Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- f) Vehicle-Related Costs (excluding Fuel). Rate Year Two Vehicle-Related Costs shall be calculated by multiplying the Rate Year One

- Vehicle-Related Costs on Forms 6A, 6B, and 6C by 80% of the CPI-W Adjustment Factor.
- Fuel Costs. Rate Year Two Fuel costs shall be calculated by multiplying the Rate Year One Fuel costs on Forms 6A, 6B, and 6C by the Natural g) Gas Adjustment Factor.
- Transport Costs. Rate Year Two Transport Costs shall be calculated by multiplying the Rate Year One Transfer and Transport Costs on Forms h) 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- Other Costs. Rate Year Two Other Costs shall be calculated by multiplying the Rate Year One Other Costs on Forms 6A, 6B, and 6C by a i) pre-determined percentage of the CPI-W Adjustment Factor.
- Direct Depreciation. Rate Year Two Direct Depreciation shall equal j) Rate Year One Direct Depreciation.
- Allocated General and Administrative Costs. Rate Year Two Allocated General and Administrative Costs shall be calculated by k) multiplying the Rate Year One Allocated General and Administrative Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- Allocated Vehicle Maintenance Costs. Rate Year Two Allocated Vehicle Maintenance Costs shall be calculated by multiplying the Rate I) Year One Allocated Vehicle Maintenance Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- Allocated Container Maintenance Costs. Rate Year Two Allocated Container Maintenance Costs shall be calculated by multiplying the Rate m) Year One Allocated Container Maintenance Costs on Forms 6A, 6B, and 6C by a pre-determined percentage of the CPI-W Adjustment Factor.
- Allocated Depreciation and Start-Up Costs. Rate Year Two Allocated Depreciation and Start-Up Costs shall equal Rate Year One Allocated n) Depreciation and Start-Up Costs.
- Total Annual Cost of Operations. Rate Year Two Total Annual Cost of Operations shall equal the sum of the calculated Rate Year Two costs. 0)

Profit. 2.2.2.2

Profit shall be calculated by dividing the Rate Year Two Total Annual Cost of Operations by the operating ratio of 0.8529 and subtracting from the result the Rate Year Two Total Annual Cost of Operations.

Pass-Through Costs. 2.2.2.3

Rate Year Two Pass-Through Costs (which includes interest) shall equal Rate Year One Pass-Through Costs plus any adjustments to processing and disposal costs as well as newly enacted, or increases to, existing Government Fees or costs associated with Changes in Law.

2.2.2.4 NIRRP Processing Costs.

Rate Year Two NIRRP Processing Costs shall be calculated by multiplying the Rate Year One Organic Pre-Processing Costs on Forms 6A, 6B, and 6C by a specified percentage of the CPI-W Adjustment Factor.

2.2.2.5 <u>Organic Processing Costs.</u>

Rate Year Two Organic Processing Costs shall be \$6,000,000.

2.2.2.6 Government Fees.

Rate Year Two Government Fees as defined in Section 1.1 of this Exhibit A.

2.2.2.7 <u>Total FRANCHISEE Revenue Requirement.</u>

Rate Year Two Total FRANCHISEE Revenue Requirement shall equal the sum of:

- Total Cost of Operations:
- Profit;
- Pass-Through Costs;
- NIRRP Processing Costs;
- Organic Processing Costs paid to the Organic Processing Contractor; and
- Government Fees.

2.2.3 <u>Calculation of Maximum Service Rates for Rate Year Two</u>.

The Contactor shall calculate the Maximum Service Rate Adjustment Factor. It shall equal the Total FRANCHISEE Revenue Requirement for Rate Year Two divided by the Rate Year One Total FRANCHISEE Revenue Requirement. The Maximum Service Rates for Rate Year Two shall be calculated by multiplying the Rate Year One Maximum Service Rates by the Maximum Service Rate Adjustment Factor. The adjustment to each fee shall be rounded to the nearest cent.

2.3 Cost-Based Rate Adjustment Method (Rate Years 3, 7, and 12).

The CITY shall use the cost-based rate adjustment method to adjust Maximum Service Rates for Rate Year Three and, at either party's option, for Rate Years Seven and The FRANCHISEE's Revenue Requirement for the coming Rate Year (i.e., Rate Years Three, Seven, or Twelve) shall be calculated in the manner described in this Section.

2.3.1 Calculating Total Annual Cost of Operations.

Total Annual Cost of Operations. FRANCHISEE's financial statement(s) and books and records shall be reviewed to determine FRANCHISEE's cost for the most-recently completed Rate Year (i.e., Rate Years One, Five, or Ten) to perform all the services in the manner required by this Agreement for each of the following cost categories:

- i) Calculated labor-related costs
- ii) Calculated vehicle-related costs (excluding fuel)

- Calculated fuel costs iii)
- Calculated Transport costs iv)
- Calculated other costs (as defined on Cost Form 6 of Exhibit A-1) v)
- Direct depreciation costs vi)
- Calculated allocated general and administrative costs (labor, vehicle, fuel vii) and other costs)
- Calculated allocated vehicle maintenance costs (labor, vehicle, fuel and viii) other costs)
- Calculated allocated container maintenance costs (labor, vehicle, fuel X) and other costs)
- Calculated allocated depreciation and start-up costs

Below are several examples of how operating statistics and ratios may be used to determine costs. This list is provided for example purposes only.

- Labor costs related to Drop Box Collection vehicle drivers will be labor costs related to the number of allowable Drop Box routes, which shall be determined by dividing the actual average number of pulls per day by the proposed number of Drop Box pulls per day per route as presented on Form 2 of the Final Proposed Costs.
- Labor costs for Customer Service Representatives ("CSR") shall correlate to the number of allowable CSRs, which shall be determined by multiplying the actual number of customers by the ratio of proposed CSRs to the number of customers assumed for the proposal.
- Collection vehicle fuel costs for Bin Service will be related to the average annual gallons of fuel per route per Form 2 of the Final Cost Proposal and the number of Bin Collection routes, which shall be determined by dividing the actual average number of lifts per day by the proposed number of Bin lifts per day per route as presented on Form 2 of the Final Proposed Costs.

Prohibited Costs. FRANCHISEE shall adjust Total Annual Cost of Operations for most-recently completed Rate Year by deducting non-allowable costs. Non-allowable costs include, but are not limited to, the following:

- Costs that are not consistent with cost categories presented by FRANCHISEE in its Final Proposed Costs in Exhibit A-1. i)
- Labor and equipment costs for personnel and vehicles that are not specified in Exhibit A-1 and/or are in excess of that determined to be ii) allowable based on operating statistics, ratios, and other factors.
- Payments to directors and/or owners of FRANCHISEE unless paid as reasonable compensation for services actually rendered. iii)
- Payments to repair damage to property of third parties or the CITY for iv) which FRANCHISEE is legally liable.
- Fines for penalties of any nature. V)
- Liquidated damages assessed under this Agreement. vi)

- vii) Federal or State income taxes.
- viii) Charitable or political donations.
- Depreciation or interest expense for Collection vehicles, Containers, other equipment, offices and other facilities if such items are leased as specified in Exhibit A-1 and/or are in excess of that determined to be allowable based on operating statistics, ratios, and other factors.
- Payments to related-party entities for products or services, in excess of the cost to the related-party entities for those products or services. This prohibition however does not apply to the rate for the delivery of Solid Waste under the CITY's disposal agreement with the operator of the Newby Island Sanitary Landfill, which will be an allowable cost to FRANCHISEE for the disposal of residue at said landfill and which rate (as adjusted from time to time per the disposal agreement) shall apply to the delivery of the Organic Processing Contractor's delivery of its residue to the landfill.
- xi) Goodwill.
- xii) Unreasonable profit sharing distributions.
- xiii) Depreciation and interest expenses in excess of that specified on Forms 6 and 10 in Exhibit A-1 including costs for replacement of Containers because the useful life of such containers was less than anticipated, and/or are in excess of that determined to be allowable based on operating statistics, ratios, and other factors.
- xiv) Bad debt write offs in excess of one a half percent (1.5%) of billed revenue.
- Attorney fees and other expenses incurred by FRANCHISEE arising from any act or omission in violation of this Agreement.
- xvi) Costs incurred to Dispose of Residue under twelve percent (12%) generated by the Organic Processing Facility.
- xvii) Reloading, transfer, and exempt waste surcharges paid to the Organic Processing Contractor.

Allowable Cost Methodology. Calculated Total Annual Cost of Operations for the coming Rate Year (i.e., Rate Year Three, Seven, or Twelve) shall be calculated in the following manner:

- i) Labor-related costs shall be calculated for the coming Rate Year by multiplying (a) the allowed labor-related costs for the most-recently completed Rate Year by: 1 plus a pre-determined percentage of the Annual Percentage Change in CPI-W, and (b) multiplying the result of step (a) by: 1 plus specified percentage of the Annual Percentage Change in CPI-W.
- vehicle-related costs (excluding fuel costs) shall be calculated for the coming Rate Year by (a) multiplying the allowed vehicle-related costs for the most-recently completed Rate Year by: 1 plus a pre-determined percentage of the Annual Percentage Change in the CPI-W, and (b)

- multiplying the result of step (a) by: 1 plus specified percentage of the Annual Percentage Change in CPI-W.
- Fuel costs shall be calculated for the coming Rate Year by (a) multiplying the Allowed fuel costs for the most-recently completed Rate Year by: 1 plus the Annual Percentage Change in the PG&E Compressed Natural Gas Schedule G—NGV2., and (b) multiplying the result of step (c) by the same percentage changed used in step one.
- Transport costs shall be calculated for the coming Rate Year by multiplying (a) the allowed transport costs for the most-recently completed Rate Year by: 1 plus specified percentage of the Annual Percentage Change in CPI-W, and (b) multiplying the result of step (a) by: 1 plus a specified percentage of the Annual Percentage Change in CPI-W.
- v) Other costs shall be calculated for the coming Rate Year by (a) multiplying the allowed other-related costs for most-recently completed Rate Year by: 1 plus a pre-determined percentage of the Annual Percentage Change in CPI-W, and (b) multiplying the result of step (a) by: 1 plus specified percentage of the Annual Percentage Change in CPI-W.
- vi) Direct depreciation expense shall be the amount of the Rate Year One direct depreciation expenses.
- vii) Allocated general and administrative labor-related, vehicle-related and other costs shall be calculated for the coming Rate Year by (i) multiplying the allowed allocated general and administrative costs for most-recently completed Rate Year by: 1 plus specified percentage of the Annual Percentage Change in CPI-W, and (ii) multiplying the result of step (i) by: 1 plus the Annual Percentage Change in CPI-W
- Allocated vehicle maintenance labor-related, vehicle-related and other costs shall be calculated for the coming Rate Year by (i) multiplying the allowed allocated vehicle maintenance labor-related, vehicle-related and other costs for most-recently completed Rate Year by: 1 plus specified percentage of the Annual Percentage Change in CPI-W, and (ii) multiplying the result of step (i) by: 1 plus the Annual Percentage Change in CPI-W
- Allocated container maintenance labor-related, vehicle-related and other costs shall be calculated for the coming Rate Year by (i) multiplying the allowed allocated container maintenance labor-related, vehicle-related and other costs for most-recently completed Rate Year by: 1 plus a specified percentage of the Annual Percentage Change in CPI-W, and (ii) multiplying the result of step (i) by: 1 plus the Annual Percentage Change in CPI-W
- Allocated depreciation expense and start-up costs shall be the amount of the Rate Year One allocated depreciation expense and start-up costs.
- xi) The Total Annual Cost of Operations for the coming Rate Year shall equal the sum of the following costs, which shall have been calculated in accordance with procedures in this Section:
 - (1) Labor-related costs
 - (2) Vehicle-related costs (excluding fuel costs)

- (3) Fuel costs
- (4) Transport costs
- (5) Other costs
- (6) Direct depreciation expense
- (7) General and Administrative allocated labor, vehicle, fuel, and other costs
- (8) Vehicle Maintenance allocated labor, vehicle, fuel, and other costs
- (9) Container Maintenance allocated labor, vehicle, fuel, and other costs
- (10) Allocated depreciation and start-up costs

2.3.2 <u>Profit</u>.

FRANCHISEE shall calculate its Profit for the coming Rate Year by dividing the Total Annual Cost of Operations for the coming Rate Year by an operating ratio of 0.8529 and subtracting from the result the Total Annual Cost of Operations for the coming Rate Year.

Total Annual Cost of Operations for Coming Rate Year	_	Total Annual Cost of Operations for Coming Rate
0.8529		Year

2.3.3 Pass-Through Costs.

Pass-Through Costs (which includes interest) for Rate Years Three through Fifteen shall equal the amount of the Rate Year One Pass-Through Costs plus any adjustments for processing and disposal costs as well as newly enacted, or increases to existing, Government Fees or costs associated with Changes in Law.

2.3.4 NIRRP Processing Costs.

The NIRRP Processing Costs will be calculated by multiplying the per-ton NIRRP Processing Fee for the coming Rate Year by the total Tons of material Collected by FRANCHISEE (excluding those tons direct hauled to the CITY's Organics Processor) for the most-recently completed twelve-month period ending October 31. The projected per-ton NIRRP Processing Fee for the coming Rate Year shall be calculated by multiplying the NIRRP Processing Fee for the then-current Rate Year by one plus the Annual Percentage Change in the specified percentage of the CPI-W, CUUR0000SEHG02.

2.3.5 Organic Processing Costs.

The Organic Processing Cost will be the result of multiplying the per-ton Organic Processing Fee(s) at the Organic Processing Facility for the coming Rate Year by the total Tons of Organic Material delivered to the CITY's Organic Processing Facility for the most-recently completed twelve-month period ending October 31 (separately by Organic Stream and processing method, based on tonnage information provided by the CITY). The projected per-ton Organic Processing fee(s) for the coming Rate Year shall be determined in accordance with the CITY's Organic Processing agreement (by Organic Stream and processing method).

2.3.6 Government Fees.

All Government Fees (as defined in Section 1.1 of this Exhibit A).

If the FRANCHISEE obtains grant funds or subsidies from the CITY or other agency that are used to offset costs associated with provision of service, the annual amount of funds FRANCHISEE received or is calculated to receive through these other sources will be reflected as an adjustment. In such case, the adjustment would be a reduction to the Maximum Service Rates since FRANCHISEE's has secured funds from other sources to cover a portion of the costs.

2.3.8 FRANCHISEE's Revenue Requirement.

The FRANCHISEE's Revenue Requirement for the coming Rate Year shall equal the sum of the Total Cost of Operations, Profit, Pass-Through Costs, NIRRP Processing Cost, Organic Processing Costs paid to the Organic Processing Contractor, and Government Fees for the coming Rate Year.

Maximum Service Rate Adjustment Factor.

The Maximum Service Rate Adjustment Factor shall equal the FRANCHISEE's Revenue Requirement for the coming Rate Year divided by the Revenues from Maximum Service Rates for the most-recently completed 12-month period ending October 31. The Revenues from Maximum Service Rates for this 12-month period shall be adjusted to reflect the most recent Maximum Service Rate adjustment, by applying the most recent Maximum Service Rate Adjustment Factor to Revenues from Maximum Service Rates for November through June and adding the sum of those adjusted Revenues to the Revenues for July through October so that all Revenues reported are based on the same effective Maximum Service Rates. The Maximum Service Rate Adjustment Factor shall be rounded to the nearest ten thousandth (e.g. 0.0001).

Adjustment of Maximum Service Rates.

Each then-current Maximum Service Rate shall be multiplied by the Maximum Service Rate Adjustment Factor to calculate the effective Maximum Service Rate for the coming Rate Year. The adjustment to each fee shall be rounded to the nearest cent.

Index-Based Rate Adjustment Method (Rate Years 4 through 15).

FRANCHISEE shall calculate the index-based adjustments to Maximum Service Rates. The adjustments shall be calculated separately for Direct Costs related to each Line of Business and for each category of Indirect Costs; and then totaled for calculation of the FRANCHISEE's Revenue Requirement. The cost categories of the main components of FRANCHISEE's Revenue Requirement are presented in detail in Exhibit A-1. Adjustments to these components shall be calculated as follows:

2.6.1 Total Annual Cost of Operations.

Labor-Related Costs. The Labor-Related Costs component for the coming Rate Year shall be calculated by multiplying the Labora) Related Costs component of FRANCHISEE's Revenue Requirement for the then-current Rate Year by one plus a predetermined percentage of the Annual Percentage Change in the CPI-W.

- b) Vehicle-Related Costs (excluding Fuel). The Vehicle-Related Costs component for the coming Rate Year shall be calculated by multiplying the Vehicle-Related Costs component of FRANCHISEE's Revenue Requirement for the then-current Rate Year by one plus a pre-determined percentage of the Annual Percentage Change in the CPI-W
- c) Fuel Costs. The Fuel Cost component for the Coming Rate Year shall be calculated by multiplying the Fuel Cost component of FRANCHISEE's Revenue Requirement for the then-current Rate Year by one plus the Annual Percentage Change in the Natural Gas Index.
- d) Transport Costs. Transport costs for the coming Rate Year shall be calculated by multiplying the Transport Cost component of the Franchisee's Revenue Requirement for the then-current Rate Year by one plus a pre-determined percentage of the Annual Percentage Change in the CPI-W multiplied by the total Tons of Permitted Material Transported to the CITY's approved Organic Processing Facility for the most-recently completed twelve-month period ending October 31.
- e) Other Costs. The Other Costs component for the coming Rate Year shall be calculated by multiplying the Other Costs component of the FRANCHISEE's Revenue Requirement for the then-current Rate Year by one plus a pre-determined percentage of the Annual Percentage Change in the CPI-W.
- f) Direct Depreciation. Direct depreciation expense shall be the amount of the Rate Year One direct depreciation expenses.
- g) Allocated General and Administrative Labor, Vehicle, Fuel, and Other Costs. The Allocated General and Administrative Labor, Vehicle, Fuel, and Other Costs component for the coming Rate Year shall be calculated by multiplying the Allocated Costs (Labor, Vehicle, Fuel, and Other Costs) component for the thencurrent Rate Year by one plus a pre-determined percentage of the Annual Percentage Change in the CPI-W.
- h) Allocated Vehicle Maintenance Labor, Vehicle, Fuel, and Other Costs. The Allocated Vehicle Maintenance Labor, Vehicle, Fuel, and Other Costs component for the coming Rate Year shall be calculated by multiplying the Allocated Vehicle Maintenance Costs (Labor, Vehicle, Fuel, and Other Costs) component for the then-current Rate Year by one plus a pre-determined percentage of the Annual Percentage Change in the CPI-W.
- i) Allocated Container Maintenance Labor, Vehicle, Fuel, and Other Costs. The Allocated Container Maintenance Labor, Vehicle, Fuel, and Other Costs component for the coming Rate Year shall be calculated by multiplying the Allocated Container Maintenance Costs (Labor, Vehicle, Fuel, and Other Costs) component for the then-current Rate Year by one plus a pre-

determined percentage of the Annual Percentage Change in the CPI-W.

- Allocated Depreciation and Start-Up Costs. Allocated depreciation expense and start-up costs shall be the amount of i) the Rate Year One Allocated depreciation expense and start-up costs.
- Total Annual Cost of Operations. The Total Annual Cost of Operations for the coming Rate Year equals the sum of the costs k) calculated in Sections (a) through (j) above.

2.6.2 Profit.

Profit for the coming Rate Year will be calculated by dividing the Total Annual Cost of Operations for the coming Rate Year by an operating ratio of 0.8529 and subtracting from the result the Total Annual Cost of Operations for the coming Rate Year.

Total Annual Cost of Total Annual Cost of Operations Operations for Coming Rate for Coming Rate Year Profit = Year 0.8529

Pass-Through Costs.

Pass-Through Costs (which includes interest) for Rate Years Four through Fifteen shall equal the amount of the Rate Year One Pass-Through Costs plus any adjustments for processing and disposal costs as well as newly enacted, or increases to existing, Government Fees or costs associated with Changes in Law.

2.6.4 NIRRP Processing Costs.

The NIRRP Processing Costs will be calculated by multiplying the per-ton NIRRP Processing Fee for the coming Rate Year by the total Tons of material Collected by Franchisee (excluding those tons direct hauled to the CITY's Organics Processor) for the most-recently completed twelve-month period ending October 31. The projected Organic Pre-Processing Fee for the coming Rate Year shall be calculated by multiplying the Organic Pre-Processing Fee for the then-current Rate Year by one plus a specified percentage of the Annual Percentage Change in the CPI-W.

2.6.5 Organic Processing Costs.

The Organic Processing Costs will be the result of multiplying the per-ton Organic Processing Fee(s) at the Organic Processing Facility for the coming Rate Year by the total Tons of Organic delivered to the CITY's Organic Processing Facility for the mostrecently completed twelve-month period ending October 31 (separately by Organic Stream and processing method, based on tonnage information provided by the CITY). The projected per-ton Organic Processing fee(s) for the coming Rate Year shall be determined in accordance with the CITY's Organic Processing agreement (by Organic Stream and processing method).

2.6.6 Government Fees.

All Government Fees (as defined in Section 1.1 of this Exhibit A).

2.6.7 Other Adjustments.

If the FRANCHISEE obtains grant funds or subsidies from the CITY or other agency that are used to offset costs associated with provision of service, the annual amount of funds FRANCHISEE received or is calculated to receive through these other sources will be reflected as an adjustment. In such case, the adjustment would be a reduction to the Maximum Service Rates since FRANCHISEE has secured funds from other sources to cover a portion of the costs.

2.6.8 FRANCHISEE's Revenue Requirement.

The FRANCHISEE's Revenue Requirement for the coming Rate Year shall be calculated equal the sum of the Total Annual Cost of Operations, Profit, Total Pass-Through Costs, NIRRP Processing Cost, Organic Processing Costs paid to the Organic Processing Contractor, Total Government Fees, and Other Adjustments (if applicable) for the coming Rate Year.

2.7 <u>Maximum Service Rate Adjustment Factor.</u>

The Maximum Service Rate Adjustment Factor shall be calculated equal to the FRANCHISEE's Revenue Requirement for the coming Rate Year divided by the FRANCHISEE's Revenue Requirement for the then-current Rate Year. The Maximum Service Rate Adjustment Factor shall be rounded to the nearest ten thousandth (e.g., 0.0001) and capped at 1.0600, which is a six percent (6%) increase however, this six percent (6%) cap shall not apply to the extent the Maximum Service Rates are increased due to increases in the Organic Processing Cost paid to the Organic Processing Contractor, Governmental Fees, Changes in Law or City-directed changes in FRANCHISEE'S scope of work.

2.8 Adjustment of Maximum Service Rates.

Each then-current Maximum Service Rate shall be multiplied by the Maximum Service Rate Adjustment Factor to calculate the Maximum Service Rate for the coming Rate Year. The adjustment to each fee shall be rounded to the nearest cent.

2.9 Example.

The following example (Table 2) illustrates the index-based adjustment method for determining Maximum Service Rates for Rate Year Four. The dollar amounts shown are those fixed in the Agreement for Rate Year Three (July 1, 2014 through June 30, 2015) and the adjustment factors are based on assumed changes in the various indices between the average index values for the twelve (12) months ending October 31, 2014 and for the twelve (12) months ending October 31, 2013. Assumptions for Example Adjustment to FRANCHISEE's Revenue Requirement and Maximum Service Rates:

Most-Recently Completed Rate Year = Rate Year Two (July 1, 2013 through June 30, 2014)

Then-current Rate Year = Rate Year Three (July 1, 2014 through June 30, 2015)

Coming Rate Year = Rate Year Four (July 1, 2015 through June 30, 2016)

TABLE 2 - Example Calculation of Annual Percentage Change in Price Indices

			oec o	239.2	
	Nov 2013		200.0	239.8	226.2
onth period ending October of the then-current Rate	Dec 2013	223.2	263.5		
ear (e.g., Rate Year Four,	Jan 2014		270.6	240.0	228.3
nerefore, average index value for November 2013 to	Feb 2014	223.9	275.7	240.7	220.0
October 2014)	Mar 2014		269.1	241.2	229.5
	Apr 2014 .	224.9	265.5	241.9	220.0
	May 2014		260.8	242.2	230.9
	Jun 2014	225.5	264.3	242.8	230.9
	July 2014		275.8	243.1	232.1
	Aug 2014	226.3	275.2	243.6	232.1
	Sep 2014		276.9	244.0	004.0
	Oct 2014	227.1	266.4	244.5	234.2
	Average	225.2	268.3	241.9	230.2
Average index value for 12-	Nov 2012		240.2	231.1	
month period ending October	Dec 2012	219.1	245.8	231.5	218.3
31 of the most-recently completed Rate Year (e.g.,	Jan 2013		255.2	232.0	
Rate Year Three; therefore,	Feb 2013	220.2	238.8	232.8	219.8
average index value for November 2012 to October	Mar 2013		242.8	234.2	
2013)	Apr 2013	221.6	250.2	234.7	220.8
	May 2013		249.3	235.4	
	Jun 2013	221.9	253.8	235.9	221.2
	July 2013		257.3	236.1	
	Aug 2013	1 .	245.1	236.9	223.5
	Sep 2013	1	243.7	237.8	
	Oct 2013		239.6	238.2	224.8
	Average	221.3	246.8	234.7	221.4
1	1 Avoidge	0.018	0.087	0.031	0.040

Note: All values presented in this table are hypothetical and used for illustrative purposes only.

TABLE 2 (cont.)

Example Calculation of FRANCHISEE's Revenue Requirement for Rate Year Four

	e requiremen	tion Nate (ea)	i oui
Annual Cost of Operations	Ī		
Labor-related costs	\$12,000,000	1.035	\$42,420,00
Vehicle-related costs (excluding depreciation and fuel)		1.033	\$12,420,00
Fuel costs	\$1,200,000	1.087	\$2,474,400
Transport Costs	\$250,000	1.040	\$1,304,400
Other Costs	\$200,000	1.040	\$260,000 \$208,000
Direct Depreciation	\$200,000	1.000	\$200,000
Allocated Labor, Vehicle, Fuel, and Other Costs	Ψ200,000	1.000	\$200,000
Allocated G&A	\$400,000	4.040	
Allocated Vehicle Maintenance	\$400,000	1.040	\$416,000
Allocated Container Maintenance	\$800,000 \$800,000	1.031	\$824,800
Allocated Depreciation and Start-Up Costs		1.031	\$824,800
	\$1,200,000	1.040	\$1,248,000
Total Annual Cost of Operations	\$19,450,000		\$20,180,40
Profit (operating ratio = 0.8529)	\$3,355,000		\$3,481,000
Pass-Through Costs			
Interest Expense on Capital	\$100,000	1.000	\$400,000
otal Pass-Through Costs	\$100,000	1.000	\$100,000
	Ψ100,000		\$100,000
RANCHISEE's Revenue Requirement before Processing Costs and Government Fees	22,905,000		\$23,761,400
IIRRP Processing Costs	\$5,500,000		\$5,734,000
Organic Processing Costs – OS 1 - AD	\$300,000		\$340,000
Organic Processing Costs – OS 2 - Compost	\$300,000		\$360,000
Organic Processing Costs – OS 2 - AD	\$2,800,000		\$2,920,000
			\$2,736,000
	\$2,300,000		1 , ,, = = , = = =
Organic Processing Costs – OS 3 - AD Government Fees	\$15,200,000		\$15,200,000

Note: All values presented in this table are hypothetical and used for illustrative purposes only.

* Adjustment factors are calculated using assumed cost indices.

Maximum Service Rate Adjustment Factor = \$51,051,400 / \$49,305,000 = 1.035The Maximum Service Rate for 32-gallon Solid Waste Cart Service for Rate Year Four = $$20.00 \times 1.035 = 20.70 , which shall be effective July 1, 2015.

Attachment B, Exhibit B-3 Form 1 - Equipment and Facility Information

Equipment and Facility Information

San Jose: Alternative System North District X Proposer Name: Allied Waste Services - Santa Clara County South District A. Method of Collection (e.g. manual, semi-automatic, fully automated, split body, etc.) 1. Proposed Service #1 2. Proposed Service #2 3. Proposed Service #3 4. Proposed Service #4 Proposed one cart service. All material types, solid waste, recycling, and organics will be disposed into one container. Container and all of its contents will be processed at the 5, Commercial One Bin Service 6. Proposed Service #6 7. Proposed Service #7 Comprehensive assessment of the condition of all commercial Roll Off debris/compactor containers will be conducted to determine immediate and ongoing replacement 8. Commercial Roll Off Wet Materials Comprehensive assessment of the condition of all commercial Roll Off debris/compactor containers will be conducted to determine immediate and ongoing replacement 9. Commercial Roll Off Dry Materials B. Collection Vehicle Manufacturer, Model #, and Year (for each vehicle to be used in the City) 1. Proposed Service #1 2. Proposed Service #2 3. Proposed Service #3 4. Proposed Service #4 Purchasing 18 new Commercial Front Load CNG powered vehicles. Placing orders March 2011 for delivery March 2012 providing enough time to train drivers and mechanics. 5. Commercial One Bin Service 6. Proposed Service #6 7. Proposed Service #7 Purchasing 10 new Roll Off CNG powered vehicles. Placing orders March 2011 for delivery March 2012 - providing enough time to train drivers and mechanics. 10 new CNG 8. Commercial Roll Off Wet Materials Purchasing 10 new Roll Off CNG powered vehicles. Placing orders March 2011 for delivery March 2012 - providing enough time to train drivers and mechanics. 10 new CNG 9. Commercial Roll Off Dry Materials

Attachment B, Exhibit B-3 Form 1 - Equipment and Facility Information

Equipment and Facility Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose: Alternative System

North District South District C. Container Manufacturer and Specifications (volume, dimensions, material composition, etc.) 1. Proposed Service #1 2. Proposed Service #2 3. Proposed Service #3 4. Proposed Service #4 An assessment of the condition of all commercial bins will be 5. Commercial One Bin Service conducted to determine immediate and ongoing replacement needs, based on verification and determination of service 6. Proposed Service #6 7. Proposed Service #7 Comprehensive assessment of the condition of all Roll Off 8. Commercial Roll Off Wet Materials debris boxes and compactors will be conducted to determine immediate and ongoing replacement needs, based on Comprehensive assessment of the condition of all Roll Off 9. Commercial Roll Off Dry Materials debris boxes and compactors will be conducted to determine immediate and ongoing replacement needs, based on D. Solid Waste Disposal Site International Disposal Corporation (aka Newby Island 1. Name of processing site and California SWIS list identification number Landfill). SWIS No. 43-AN-0003 International Disposal Corporation (aka Newby Island 2. Owner's name International Disposal Corporation (aka Newby Island 3. Operator's name 1601 Dixon Landing Road, Bldg 2, Milpitas, CA 95035 4. Address of processing site Direct Haul 5. Hauling method (e.g. direct haul, transfer haul) Not Applicable - assumption is solid waste material and 6. Address of transfer location (if applicable) residual being disposed at Newby Landfill. Allied Waste Services - Newby Island Landfill, 1601 Dixon 7. Address of location for residual disposal (if applicable) Landing Road, Bldg 1, Milpitas, CA 95035 E. Recyclable Material Processing Site 1. Name of processing site and California SWIS list identification number Browning Ferris Industris Inc. (aka Newby Island Recyclery). SWIS No. 43-AN-0014 Browning Ferris Industris Inc. (aka Newby Island Recyclery). 2. Owner's name Browning Ferris Industris Inc. (aka Newby Island Recyclery). 3. Operator's name 1601 Dixon Landing Road, Bldg 2, Milpitas, CA 95035 4. Address of processing site Direct Haul 5. Hauling method (e.g. direct haul, transfer haul) Not Applicable - assumption is solid waste material and 6. Address of transfer location (if applicable) residual being disposed at Newby Landfill. Allied Waste Services - Newby Island Landfill, 1601 Dixon 7. Address of location for residual disposal (if applicable) Landing Road, Bldg 1, Milpitas, CA 95035

Attachment B, Exhibit B-3 Form 1 - Equipment and Facility Information

Equipment and Facility Information Proposer Name: Allied Waste Services - Santa Clara County San Jose: Alternative System

North District

Sonth District

ul - Processing Site (please specify)	to 11
	Not Applicable - assumption is solid waste material and
Name of processing site and California SWIS list 1. Happelfication number	Not Applicable - assimption is objected at Newby Landfill. residuals from recyclery being disposed at Newby Island
1. identification number	Recyclables and Organics being disposed at Newby Island
Identification manie	
	1 1 1 Com regulary being disposed at New Dy Landing
2. Owner's name	lnlables and Organics being disposed at New by Asiana
2. 0.1.1.2	
	1
- Consistents name	In data and Organics being disposed at their by assuming
3. Operator's name	Not Applicable - assumption is solid waste material and
	Not Applicable - assumption is solid waste when Landfill.
	Not Applicable - assumption disposed at Newby Landfill.
4. Address of processing site	1.1.1. and Organics being disposed at New Distance
	1 1. Come requelers being dispused at New J Editor
5. Hauling method (e.g. direct haul, transfer haul)	la 1-1-1-2 and Organics being disposed at New by Island
5, Hanning meters (b	
	1 , 1 -1- (-com recyclery heing disposed at New b) Editories
6. Address of transfer location (if applicable)	Recyclables and Organics being disposed at Newby Island
6. Address of transfer location (it approved)	Recyclables and Organics temp dispersion paterial and
	Not Applicable - assumption is solid waste material and
t ((Camplicable)	Not Applicable - assumption is some with the residuals from recyclery being disposed at Newby Island
7. Address of location for residual disposal (if applicable)	Recyclables and Organics being disposed at Newby Island
. Transfer Station For Organics (if applicable)	Not Applicable - assumption is solid waste material and
LO MC CWIS list	1 1. Come recordery being disposed at Newby Editoria
Name of processing site and California Syvis list	In a stables and Organics being disposed at New by Internet
Name of processing site and California SWIS list identification number	Not Applicable - assumption is solid waste material and
	Not Applicable - assumption is some many interesting disposed at Newby Landfill.
į	residuals from recyclery being disposed at Newby Island
2. Owner's name	Recyclables and Organics being disposed at Newby Island
	Not Applicable - assumption is solid waste material and
	1
3. Operator's name	In 1-1-1-2 and Organics being disposed at Newby Island
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	to the form regulatory being dispused at iven by harring
4, Address of processing site	lm 1 11-1 and Organics being disposed at New Disputer
4, Mantess of processing	
	Not Applicable - assimption is disposed at Newby Landfill residuals from recyclery being disposed at Newby Island
to a direct hand transfer hand	residuals from recyclery being disposed at Newby Island Recyclables and Organics being disposed at Newby Island
5. Hauling method (e.g. direct haul, transfer haul)	Recyclables and Organics being disposed at 110115
	C + 4/01 Divon
H. Support Facilities	Allied Waste Services - Santa Clara County, 1601 Dixon
11 of collection vehicle parking, maintenance,	Landing Road, Bldg 1, Milpitas, CA 95035
Address of collection vehicle parking, maintenance, 1. washing, and route staff parking facilities	
washing, and folite start parking races	Allied Waste Services - Santa Clara County, 1601 Dixon
b	Landing Road, Bldg 1, Milpitas, CA 95035
2. Address of administrative office	
Z. Audiess of administration	Allied Waste Services - Santa Clara County, 1601 Dixon
	Allied waste services - bank Canal - 1
41 1111 CCi-ro	Landing Road, Bldg 1, Milpitas, CA 95035
3. Address of billing office	Ol - Canata 1601 Divon
	Allied Waste Services - Santa Clara County, 1601 Dixon
	Landing Road, Bldg 1, Milpitas, CA 95035
4. Address of customer service office	1

Attachment B, Exhibit B-3 Form 2 - Operating Statistics

San Jose : Alternative System
North District
South District

Operating Statistics Proposer Name: Allie

ınty
Clara Cou
es - Santa
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Allied Wa
r Name:
ropose

Province	REPORT FOR 12-MONTH PERIOD		(Form 6A)			FEE			Roll-Off			_
Account information Account formation Account for	From July 1, 2012 to June 30, 2013	Proposed Service #1	Proposed Service #2	Proposed Service #3	Sinole-Stream	Proposed Service #5	Proposed Semica #6	Cincle Character	Proposed	Proposed	i i	_
A comparison to compare the comparison of the	1			- Cri 2446 #2	on green eam	Service #5	Service #6	Single-Stream	Service #9	Service #9	TOTAL	
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# of personnel/route part (e.g. defense being) 1,000	Route Information				aratan			41,039		-	127,312	
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1				3 (15) 3 (15)		- 17		3			4.50	
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Seminaloy Semina	Weekday	· · · · · · · · · · · · · · · · · · ·						C C		September 2 Carbona C		_
Semiday \$6.553 41.658 135,180 Subraday \$5.543 41.658 135,180 Tobal \$1.00 \$1.731 \$1.231 Tobal \$1.7596 \$1.251 \$1.251 m-4 \$1.750 \$444 \$64.00 m-5 \$1.00 \$24,128 \$24,126 m-4 \$1.00 \$24,128 \$24,126 m-4 \$1.00 \$24,228 \$24,126 m-4 \$1.00 \$1.00 \$24,128 m-4 \$1.00 \$24,128 \$24,00 m-5 \$25,723 \$3.00 \$3.00 m-6 \$25,723 \$25,723 \$25,724 minimistron \$25,723 \$25,724 \$25,724 minimistron \$25,723 \$25,724 \$25,724 minimistron \$25,723 \$25,724 \$25,724 minimistron \$25,725 \$25,725 \$25,724 minimistron \$25,725 \$25,725 \$77,25 \$25,726 \$25,727 <t< td=""><td>Saturday</td><td></td><td></td><td></td><td></td><td></td><td></td><td>7 6</td><td></td><td></td><td>B 1</td><td></td></t<>	Saturday							7 6			B 1	
Weeklage 84.56 41.688 125.180 1331 Samily 55.613 41.699 112.312 That 17.746 20.05 12.2312 mm 4) 17.746 20.00 90.772 mm 4) 32.00 34.138 44.699 90.772 mm 4) 1.00 33.00 45.00 90.772 mm 4) 1.00 3.00 45.00 35.00 mm 4) 1.00 3.00 45.00 45.00 mm 4) 1.00 3.00 45.00 35.00 mm 4) 3.00 3.00 45.00 35.00 mm 4) 3.00 3.00 45.00 35.00 mm 5) 3.00 3.00 45.00 35.00 mm 6) 3.00 3.00 45.00											n	
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Sanday Sa.613 112/312 112/31	Saturday	.,,			1,070			61			1 131	
Total SS,613 41,699 127,512 561,211 17,496 127,512 17,496 127,512 17,496 127,512 17,496	Sunday					.,,					Tark	
17.496 1					85,613			41,699			127.312	
17,496,00 17,496,00 17,496,00 17,496,00 17,496,00 17,496,00 19,972,00 19,9	# of FTE routes (based on 8 hours/day)	V 1			41.16			20.05			61.21	
10,00,772 24,128	# of lifts/ week for all routes				17,496						17,496.00	
1,000 1,00	# of lifts / route hours				909,792						909,792.00	
m.4) m.4) m.4) m.4) m.4) m.4) m.4) m.4)	# of pulls/week for all routes				10.63						2.66	
17,000 1,000 24,000 35	# of pulls/year for all routes					Abor Sandalana u	The second second	464	THE PARTY OF THE	Selender of the	464.00	
17.00 17.00 49.00 49.00 17.00 49.0	# of pulls/route hour					•		0.58			24,128.00	
17.00 17.00 49.00 4.00 4.00 3.00 4.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00 3.00 4.00	Vehicle Information							000			0.12	
1.00 3.00 4.00 53.00	# of regular collection vehicles (from Form 4)				32.00			17.00			49.00	
Tier 2 120,876 53,00 53,00 53,00 172,701 72,02	# of spare collection vehicles (from Form 4)				1.00			3.00			400	
Trer 2 Trer 3	Total # of collection vehicles				33.00			20.00			53.00	
Trer 2 Lange 2 Lange 3 Lange 4 Lang	# of annual gallons used in all collection vehicles		30.77		15		Segment and the				412,952	
Tire 2 Tire 2 Tire 2 Tire 2 Tire 2 Tire 2 Tire 3 Tire 4 Tire 3 Tire 3 Tire 4	Tonnage Information											1
Ther 2 Ther 2 Ther 2 Ther 2 Ther 2 Ther 3 There 3 There 4 There 4 There 4 There 4 There 4 There 4 There 5	Single Stream Collected to NIRRP				120,876			51,825				2 5
termination 2.257 967 3,224 onfunitiation 18,035 25,736 25,736 180,177 77,239 25,7416 1 54,053 25,172 77,235 77,235 54,053 25,172 77,235 77,235 54,053 25,172 77,235 77,225 77,225 77,225 77,225 77,225 77,225 77,225 77,225 77,225 75,465 75,465 77,225 77,225 75,465 75,465 77,225 77,225 75,465 75,465 75,465 75,465	NIRRP Processed Tons to ZWED - AD Tier 2				36,732			N.J.			52.474	3 6
18,055 967 3,224 3,224 18,055 18,055 19,07 18,055 19,07 18,055 19,07 18,017 18,017 18,017 18,017 18,0181	reserved											í
18,055 18,055 25,793 18,057 25,793 18,057 18,017 77,239 25,793 17,725 18,017 77,239 17,725 17,725 17,725 17,725 17,725 18,0191 1	ZWED Direct-AD 11er #10%-5% Contamination		tan Pili Car		2,257			296			3,224	-
18,055 7,738 25,793 1 180,117 77,239 25,716 10 54,053 25,172 77,239 77,235 10 77,239 75,716 10 77,239 77,235 10,725 1	ZWHD Direct AD Tree #3 11% 20% Contamination				2,257			2967			3,224	-
180,177	neserved				18,055			7,738			25,793	10.0%
257.416 257.416 77.225 77.225 5.24.63 5.24.63 77.225 77.225 77.225 77.225 77.225 77.225					100 1777							
54,053 23,172 77,225 777,225 180,191 180,191 77,225 70,051 180,191 77,225 70,051 180,191 77,055 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05 77,05	Recyclables Processing Residue				54.053	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 100 mm	77,739			257,416	100
54.053 23.172 23.172 Frojectied Diversion Rate	Organic Stream Residue (reserved)			1.00				7/10			9	
54,053 22,172 52,048 2242 Projected Diversion Rate	Organic Stream Residue (reserved)											
5-24653 23.172 5-4.053 5.248 2.242 Projected Diversion Rate	Organic Stream Residue (reserved)			LA.								
5,248 2,342 Projected Diversion Rate												
54.053 5.248 2.342 Projected Diversion Rate	2631		_									
5,248 2,242 Projected Diversion Rate	Total Residue				54,053			23,172			77,225	
Projected Diversion Rate	Net Diverted (Line 36-Line 43-Line 29)				5,248			2,242			180 191	
									Projected I	Diversion Rate	70.0%	

Attachment B, Exhibit B-3 Form 2 - Operating Statistics

Operating Statistics

Proposer Name: Allied Waste Services - Santa Clara County

Line 3 - Identify number of hours per day each regular route employee will work each day (including breaks, pre- and post-route checks, etc.; excludes Line 2 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 1 - Should equal the number of customer serviced on a weekly basis

casual/pool personnel).

Lines 5, 6, and 7 - Information is to be reported for collection routes only and does not include any support (e.g., container delivery routes, cleanup Line 8, 9, and 10 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Lines 11, 12, and 13 - Identify the average number of hours per day each route will take to complete (including collection time and hauling time to

transfer station, landfill, or processing site).

Line 14 - Should equal Line 5 * Line 11* 260 days

Line 15 - Should equal Line 6 * Line 12 * 52 weeks

Line 16 - Should equal Line 7 * Line 13 * 52 weeks

Line 17 - Should equal Line 14 + Line 15 + Line 16

Line 20 - Data to be input by proposer and should equal Line 19 *52 weeks. Data should reflect the assumptions used for the basis of the costs Line 19 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 18 - Should equal Line $17\ /\ 2,080$ hours

proposed in Forms 6A - 6C.

Line 21 - Should equal Line 20/ Line 17

Line 22 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 23 - Data should equal Line 22 * 52 weeks. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 24 - Should equal Line 23 / Line 17

Line 25 - No input needed by proposer, data linked to Form 4 - Capital. Data should reflect the assumptions used for the basis of the costs proposed in

Line 26 - No input needed by proposer, data linked to Form 4 - Capital. Data should reflect the assumptions used for the basis of the costs proposed in

Forms 6A - 6C.

Line 28 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 27 - Should equal Line 25 + Line 26

Line 29 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 31 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 30 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 33 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 32 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 34 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 35 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 36 - Should equal the sum of Line 29 through 35

Line 37 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 39 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C. Line 38 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 40 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6.A - 6C. Line 41 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 42 - Data to be input by proposer. Data should reflect the assumptions used for the basis of the costs proposed in Forms 6A - 6C.

Line 43 - Should equal the sum of Lines 37 through 42

Line 44 - Should equal Lines 36 - Line 43 - Line 29

Full Time Equivalent (FTE) = 40 hours per week, 2,080 hours per yearPulls = pull and return etc.

San Jose : Alternative System
North District South District

Attachment B, Exhibit B-1 Form 3 - Labor Requirements

Proposed Labor Requirements Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alteri	native System
North District	X X
South District	X

2010 Hrly rate

\$34.60

2010 Hrly rate	\$34,60						_	
		Drivers	77		Helpers			
Route Personnel Headcount (include fraction of employee)	Proposed FTE	Hourly Wage Rate	Hourly Benefit Rate ¹	Proposed FTE	Hourly	Hourly Benefit	Weighted Avg. Hourly Wage	Weighted Avg Hourly Benefi
Proposed Service #1	1.0	wage Nate	Kate	PIE	Wage Rate	Rate ¹	Rate ²	Rate ²
Proposed Service #1	AGENTAL AND		A STATE OF THE STATE OF T	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2000 C	7,50%		
Proposed Service #3	AND	70 (2500)	100000000000000000000000000000000000000		ALCOHOL: 0.00			
FEL: Single Stream		281 S2862 -84 S2862		A STATE OF THE STA		The second secon		
Proposed Service #5	32	\$34.60	\$17.65		2020	91.0 %	\$34.60	\$17.65
Proposed Service #6			100000000000000000000000000000000000000		12000			
Roll-Off; Single Stream	ON THE STATE OF	Service Control	7-1-1	THE COURT	10000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	17.25	\$34.60	\$17.65	CERT VICES	TOTAL STATE OF THE	TOTAL	\$34.60	\$17.65
Proposed Service #8 Proposed Service #9	Total	1354 A	The state of the s	Control Contro	3.00000			
	#6	A STATE OF THE STA	A SEEDING		1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1			
Casual/Pool Personnel				100	Commence of the second			
Subtotal Route Personnel	49,25						AND THE STREET	
Other Personnel Headcount (include fraction of employee)				employee w Container M	ow the <u>Form</u> ages and ber (aintenance), verhead cha	efits are allo Also indicat	cated (i.e. # 6D -	# of Employees
Chief Executive Officer/Chief Financial Officer				SAR - 1275	in the land of the	Total Control Control		
General Manager				1000	D- General &	z Adminstar	ation	0.6
Operations Manager	7		70-		D- General &	z Adminstar	ation	1.2
Route Supervisor			···	6	D- General &	z Adminstar.	ation	2
Dispatcher	17			45 56	D- General &	z Adminstar:	ation 🖺 💮	2
Container Distribution					1007(60)1 - 10	Publisher Committee Commit	- VIVER - VIII	252 miles
Maintenance Supervisor					6D - Vehicl	e Maintenan	ce	0.6
Shop Foreman				Mark C. Lawren	Control of the second	Total Control of Contr	THE STATE OF THE S	
Maintenance Mechanic					6D - Vehicl	e Maintenan	ce Mary	7
Yard Personnel / Container Maintenance / Weld	ler				6D - Contain	er Maintena	nce	3 -
Controller				FEET CONTRACTOR	D- General &	agriculture (and auditorial)	- Complete on 12 September 2	0.5
Accounting Clerks/Staff Accountants				6	D- General &	Adminstara	ition	3.5
Customer Service Supervisor				6G -	· Customer S	ervice Billing	Labor	0,5
Customer Service Representatives				6G -	Customer S	ervice Billing	Labor	4
Recycling Facility Manager				The continues of	- 1700 - 1700 - 1700		The course of th	
Recycling Facility Personnel				THE LANGE TO SERVICE STATES	Vigoropia	100 CONTROL	and the second s	
Public Education Manager/Community Relation	s Manager			6	D- General &	Adminstara	tion	0.5
Outreach & Technical Assistance Field Staff (min	imum 2 FTI	:)		6	D- General &	Adminstara	tion	4
Other (specify): ADC				₩	D- General &	Adminstara	tion	1
Other (specify): Ops Clerk				6	D- General &	Adminstara	tion	
Other (specify):				English Committee	170000000000000000000000000000000000000	The second secon	of Belgeled or Control of Control	
Other (specify):				(T) (V)(T) (The second secon	philippe .	The Table 1	
Other (specify):				ggystri i systemici. Edward – deeth	100 100 100 100 100 100 100 100 100 100		205	
Other (specify):				Alberto de la companya del companya della companya	and the second s	place to the second	and designation of the control of th	Acceptance of the control of the con
Other (specify):					Control Register Control	gagas	- (0, max)	2000 - 2000 - 20 2000 - 2000 - 20
Other (specify):				- 15000 - 1500000	normalistic (1)	Andrew Andrews	Comment of the second of the s	Property of the second
Other (specify):				1,000 pg 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10565	photography and the second sec	Parameter School	TOTAL CONTROL
Other (specify):				A STATE OF THE STA	A Company of the Comp		The September 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Subtotal Other Personnel					CONTRACTOR OF THE STREET, STRE		description of the second	The second of th
						Tot-1 AT	L Personnel	31.4 80.65

¹ Hourly benefit rate should include only those benefit expenses provided through the current collective bargaining agreement (i.e., health and welfare, pension, retirement security plan, etc.). Expenses quoted as monthly or annual basis shall be converted to an hourly rate assuming by dividing the annual cost by 2,080 hours.

Note: It is not necessary to fill out personnel in every category, just those actively working on the contract at least 25% of the time.

² Weighted average hourly wage/benefit rates = [(Proposed FTE Drivers x Hourly Rate) + (Proposed FTE Helpers x Hourly Rate)] / (Proposed FTE Drivers + Proposed FTE Helpers)

Attachment B, Exhibit B-3 Form 4 - Capital Requirements

Capital Requirements Proposer Name: Allied Waste Services - Santa

San Jose : Al	ternative System
North District	·普里斯 X 整度基準
South District	

	10.00					10,000	antit	y					D	osed Cost
		Ne	w			U	sed		-	Tota	a)			g Contract
						ıal S		Tota	ı Actı	ıal Spa	re To	otal	Term	(in 2010 \$)
lection Vehicles	Actu	al Sp	re 1	otal	ACD	ıaı ə	W. J. 101 C. C.	Br.V.				10	9.5	11111
Proposed Service #1	24				1.75				1			- 1	34	151655
Proposed Service #2		14 34 12 E1	6 Si		1 50							1	100	Va 550 000
Proposed Service #3	2 T	32	* # T	33	3 3	2.5	1 基業			32	1	33 \$	# W	9,570,000
Single Stream - Commercial Trucks	- P. S.	52	88		- 5	\$ 1 1	· 走 查					- 1		
Proposed Service #5	2.3		8 8		T.	22 1							100	40.00
Proposed Service #6	1 2 3	17	3	2	0		學達			17	3	20 5	3 至等/ E 型式/	3,200,000
Single Stream - Rolloff Trucks			5.6		4	章 [<u> </u>	<u> </u>						电影图图图
Proposed Service #8	1	FS R	독분		3	賽季!					4	53	<u> </u>	14,770,000
Proposed Service #9	ıbtotal	49	4	5	3		Table Name of	an (1998)	Assas Assas	49	4	331.		
											2	6	\$.	282,825
ther Vehicles	1	1	1		2	2	\$44	-	4	3	2		S	
Pickup Trucks Container Distribution	To the	21	1		2	_1	583		2	2 2	$\frac{2}{2}$		\$	317,888
Mobile Service Truck	72	1	1		2	1		1	-4-				111	美丰富军事基
Other (specify):	2 70.	基金 8	12		1		製廠: 外級:		-+	-+			161	计算管理管理
Other (specify):	更	1 1			1 5	4	7 3 1	4	8	7	7	14	\$	909,062
Other (Special)	ubtotal	3	3		6	4		-1		Total '	Vehicl	e Cost	\$	15,679,062
			Jacobski sa	- Control of	Raini dis					10				
Containers												SAN PROPERTY OF		
Commercial cart service				ļ	+	110	麦蛋	25			-1		漢葉	医复数医复数医
32-gallon (or similar size)		21	223	ļ	_	e su Te	8.8	2		400	100	500	\$	37,500
64-gallon (or similar size)		400	100			型。企 ³	8.3		-+				194	在京李安等是
96-gallon (or similar size)		831	\$ \$ Q	١		4-5	1000	+	_	400	100	500	\$	37,500
,	Subtotal	400	100	<u>'</u>	500		+	+-		$\neg \uparrow$				
Commercial bin service		uzu nin i	等等:	-		w E	1 6	20	_				福春	宝易草多高草)
1 cubic yard	3	星至	1 600 500	1	234	29	R	27 E	298	902	630	1532	\$	573,094
2 cubic yards		604	630 1104	4-	2488	68	+-	# F	682	2066	1104	3170	-	1,420,160
3 cubic yards		1384	150		1034	125		表 音	1250	3784	1500	528	\$	2,594,444
4 cubic yards	+	2534	150	9	1031		1 1 1	4.3					18	
5 cubic yards		1514	70	4 2	2218	74	6	÷ 1	746	2260	704			2,000,700
6 cubic yards		522	46	-	990	51	2	75	512	1034	468	+	-	1,486,022
8 cubic yard	Subtotal	6558	440	-	0964	348	38		3488	10046	4406	1445	2 \$	8,074,420
	Silbiotal	0550		-	-		1					ļ	.E. 5%	
Commercial roll off service		9.E.E	2.%			李章	5	14					o	229,40
10 cubic yards		58		16	74	1	18		118		1		11.0	52,80
15 cubic yards		12	-	4	16	111	16	王至	16					394,40
20 cubic yards		- 88	3	28	116	1	68	美量	168		2		34 \$ 66 \$	442,80
25 cubic yards		82	2	26	108	-	58	43	158			_	44 \$	50,40
30 cubic yards		Hilly	5	8	14		30	5. %	30			7399		5,453,9
40 cubic yards Replacement Containers		7399.	1 7 4	7	7399.4	43	3 B	英皇		7399.4	-	1/3/	1	farter
		100	i Ei	120		E :		3 5	400	8135.4	1 -	32 821	7.4 \$	6,623,7
Other (specify):	Subtotal	7645.	4	82 7	7727.	4	190		45			iner C		14,735,6
Other		of pro	ss, etc oposal	.; pæ	, loca ase p	tion, i	rent/o e as n	own, j iuch i	ootenti nforma	al site, p	urchas	e in	ie	Proposed Cost During Contrac Term (in 2010 \$
Offices		198	33.	를 즐겁 공연기		思書	多 · · · · · · · · · · · · · · · · · · ·			14.1	手葉毛	¥ŧŦ	\$1. S	
Processing Site(s)		15.0		後 有]	医原节	15.7	生 800	124	世界是	* ***	¥% f	ge j	章 [
Transfer Station		- 99-4 An -	·董卓·	左直 表面	8 5 3 E 5 3	WW.	李音:	13.7	E B 3		ĭ ÷ i	IFI	E E 3	esett.
Corporation Yard/Maintenance		- 40	8 写 第 0 图 第	中心 第二年2			25		541	克里 基	tv)	¥¥\$	重调	
Container Storage Yard		1.00.0		4 3 3 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	는 수도 전화하		英家		44	178.1	375	SE	图 3	建建五套基金
Shop Equipment		CNT	G Fuel	ling C	Statio	n V	4.5		(1)	ithi	\$45		宝湖 5	2,450,
Fueling Equipment		CN	rue)	mig 5	/auo	i i i	150		1881	DEEE	法整装	1111	墨油	
Computer and Office Equipment		- 1		165 A	主 (2) 養養(4.8	支持 :	t de	1111				
		n	inc/	nfact	ructu	re for	addit	ional	trucks	parking	(from	CNG I	uel)	s 550
Other (specify):			mg/ II	1	15	\$ ¥ \$	150	\$¥	有有物	*	C + 40	31 2 21		2 2 0 E T T E
Other (specify):		_1= =	3 5 3								Total	Other		
														\$ 33,414

\$32,330,238 \$20,235,192 62%

Attachment B, Exhibit B-3 Form 5 - Revenue Requirement

San Jose : Alternative System

North District

Summary of Franchisee Revenue Requirement Proposer Name: Allied Waste Services - Santa Clara County

Proposed Year One Cost		(Form 6A)			133			, i		
	Proposed Service	Proposed Service Proposed Service	Proposed Service	100000000000000000000000000000000000000	Pronocod Samira	Pronocod Service Pronocod Couries		HO-Tron		2
(in 2010 S)	#1	, #2	#3	Single Stream	#5	9#	Single Stream	#8 #9	Proposed Service	IOTAL (if applicable)
Annual Cost of Operations										
Labor-Related Costs	\$	95	8	\$5,048,487	8	Ş	\$2,471,000	5	Ş	#0+ C+2 L/G
Vehicle-Related Costs	8	₩.	55	\$1,349,597	- 59	· 8	S664 D50	8 5	25 6	/9F/6TC//¢
Fuel Costs	8	8	8	\$702,519		3 5	\$320 862	R &	73 5	\$2,013,647
Net Processing Costs (Recyclables)	88	\$	\$	8	.	. 5	5	3 5	R 6	\$1,052,381
Transfer and Transport Costs (if applicable)	8	.83	0\$	\$253,763	- 58	3 5	\$778		73 8	9 1
Organics Pre-Processing Costs (if applicable)	8	8	8	8	- F	; <i>5</i>	5	8 8	R 5	41C/70C¢
Other Costs	₽,	8	8	\$345,329	· 8	. S	5191.851	8 8	28 8	7
Direct Depreciation	8	0\$	8	\$1,496,950	55	- S	\$406.380	3	8 5	5537,180
G&A Costs - Labor, Vehicle, Fuel & Other	0%	98	SA	\$2,626,916	8	- 8	\$1.416.072	3 5	B 5	066,600,000
G&A Costs - Depreciation & Start-Up	8	₽\$	8	\$106,715	8	8	57,419	\$ \$	3 5	S114 133
Vehicle Maintenance Costs - Labor, Vehicle, Fuel & Other	8	S	S	\$532,558	\$	\$	\$287,082	8	S 57	5810 630
Vehicle Maintenance Costs - Depreciation & Start-Up		8	\$	SS	8	\$	8	- 58	5	5
Container Maintenance Costs - Labor, Vehicle, Fuel & Other		D\$	20	\$726,215	S	8	\$391,476		· 8	\$117.601
Container Maintenance Costs - Depreciation & Start-Up	8	8	\$	8	S	95	8	· 8	3 5	1000000
Total Annual Cost of Operations	8	8	8	\$13,189,049	8	- 55	\$6,273,945	8	- F	\$19.462.993
Profit	8	8	8	\$2,274,720	9\$		\$1,082,070	8	8	\$3,356,790
Pass-Through Costs								****		
Interest Expense	8	\$	0\$	\$1,347,255	S	Ş	6365 730	. 5	Ę	100
Direct Lease Costs	98	8	8	8	8		5	3 5	3 5	75,12,997
G&A Leave Costs	8	8	8	- 8	- 	; <i>5</i>	3 5	3 8	R .	36 .
Vehicle Maintenance Lease Costs	S	8	\$	8	8	. 5	3 5	3 5	R &	73. 8
Container Maintenance Lease Costs	8	8	8		. S	\$ 5		8 8	8, 8	R (
Total Pass-Through Costs	8	\$	8	\$1,347,255	- 53	· S	\$365,742	3 8	3 &	\$1,712,997
Franchisee Revenue Requirement before Disposal Costs, Organics Processing Costs and City Fees	8	8,	8	\$16,811,024	\$	₩.	\$7,721,756	<i>\$</i>	5	\$7.4 F32 780
Disposal Costs	8	8	8	\$4,782,415	8	\$	\$2,050,235	S. S.	: 5	\$6,832,650
Organics Processing Costs		₽	8	\$4,200,035	&	8	\$1,799,965	8	S	\$6,000,000
City Fees*	\$	95	몷	\$11,617,040	S	8	\$3,582,960	0	0	\$15,200,000
Total Franchisee Revenue Requirement	₽	&	8	\$37,410,514	8	95	\$15,154,916	\$	S	\$52,565,430

Note: Detailed cost information is to be provided on Forms 6A through 6C; therefore, the amounts shown on this Form 5 must tie to amounts on Forms 6A through 6C.

Attachment B, Exhibit B-3 Form 6A

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County San Jose : Alternative System
North District
South District

	Proposed Service #1	Proposed Service #2	e Cost (in 2010 \$) Proposed Service #3	Total (if applicable)
nbor-Related Costs (include regular & pool personnel)	[华华]李基隆]李基隆卷	6.5.2.7.5.2.2.7.8	:526262E	\$0 \$0
Regular Wages			* 表面重量管理基础	
Overtime Wages		F星宝宝美景景等是	<u> </u>	
Holiday Wages		111455511		
Vacation Wages	**************************************	123433333	<u> </u>	
Cials Loave Wages		8. 新華華夏亞克里甘多	<u> </u>	
Workers Compensation Insurance Premiums			1 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	\$0
Workers Compensation Claims	基础基础基础基础	14年至14年3年至1		\$0
Health & Welfare	· 基础主意对高等实易	《基本法》等表面图象	<u> </u>	\$0
Pension/ Retirement Benefits		18		\$0
Payroll Taxes	<u> </u>	<u> </u>	\$0	
Other (Please List)	\$0	\$0	Ψυ	
Total Labor Related-Costs				
Vehicle-Related Costs (do not include depreciation)	· · · · · · · · · · · · · · · · · · ·	5.日後女爷最早日長年	医医量性黄疸素基础	\$0
Tires & Tubes			医基本克耳亚亚克克	\$0 \$0
Parts & Supplies (fluid, oil, etc.)			医多音多音多音	
Taxes & Licenses			医生育杂音医及乳差	\$0
Other (Please List)	<u> </u>	\$0	\$0	\$0
Total Vehicle-Related Costs	φο_		· •	\$6
	\$0	\$0	\$0_	
Fuel Costs Assumed \$ per Gallon	[整理]			_
Net Processing (or net Revenues) Costs (specify)	2 年本会在高温英星	全有最高的基础 5		<u>\$</u>
Cooks for not Revenues 101 Of		i dittett	· 医主要自言医医疗。	
Net Processing Costs (or net Revenues) for (specify)	\$0	\$0	\$0	
Total Net Processing Costs				\$
5 CARCAGO.	\$0	\$0	\$0	
Transfer and Transport Costs (if applicable)	A. A		\$0	. 9
Organics Pre-Processing Costs (if applicable)		\$0	<u>。 主要等 建基度等度 更40</u> 是	
Organics Pre-Processing Cook (2-17)			· · · · · · · · · · · · · · · · · · · ·	:
Other Costs	- E E E E E E E E E		A PARESTANT CARRETERN	
Liability & Property Damage Insurance	· 事業基準重要基準			
Equipment Insurance	基本是基本基础	4 153945345		
Training & Safety Programs	医蛋蛋素多生 含	 4	* <u> </u>	
Uniforms	등록 및 호텔 포트로	<u> </u>	0 \$0	
Other (Please List)	\$	0	<u> </u>	
Total Other Costs				
Direct Depreciation	, Y 4 2 4 4 4 4 4 2 2 3	语 医复数医电影器	<u> </u>	
Container Depreciation	**************************************	NE REERSA	<u>ti kastetett</u>	
Route Vehicle Depreciation		ri Fireffi	ev <u>zamanama</u>	
Other Depreciation		50 9	\$0	
Total Direct Depreciation				
Allocated Costs - Labor, Vehicle, Fuel & Other Costs		ro.	\$0 \$0	
From General and Administrative (6D)		JU	\$0 \$0	
From Vehicle Maintenance (6D)		ΔU	\$0 \$0	
m G . I i m m Maintenance (h())			\$0 \$0	<u> </u>
Total Allocated Costs - Labor, Vehicle, Fuel & Other Costs		ΨU		

Attachment B, Exhibit B-3 Form 6A

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose: Alto	ernative System
North District	Value Value
South District	X

			Proposed Year O	ne Cost (in 2010 \$)	
		Proposed Service #1	Proposed Service #2	Proposed Service #3	Total (if applicable)
Allocated Costs - Depreciation and Start-Up Costs			11 2	#3	(п аррисавіе)
From General and Administrative (6D)		\$0	\$0	\$0	\$0
From Vehicle Maintenance (6D)		\$0	\$0	\$0	\$0
From Container Maintenance (6D)		\$0	\$0	\$0	\$0
Total Allocated Costs - Depreciation and Start-Up Costs		\$0	\$0	\$0	\$0
Total Annual Cost of Operations		\$0	\$0	\$0_	\$0
Profit (Enter % Operating Ratio; i.e. 95%):	%	\$0	\$0	\$0	\$0
Pass-Through Costs					
Interest Expense			A service of the serv	200 - 100 -	\$0
Direct Lease Costs					
Route Vehicles	•			2010 Hittel/22/01 - Usa	¢ο
Other (Please List)		Taylor age of the second secon	Control of the Contro	A CONTRACTOR OF THE PROPERTY O	\$0 \$0
Total Direct Lease Costs		\$0	\$0	\$0	\$0
Allocated Lease Costs					
From General and Administrative (6D)		\$0	\$0	\$0	\$0
From Vehicle Maintenance (6D)		\$0	\$0	\$0	\$0
From Container Maintenance (6D)		\$0	\$0	\$0	\$0
Total Allocated Lease Costs	•	\$0	\$0	\$0	\$0
Total Pass-Through Costs		\$0	\$0	\$0	\$0
Franchisee Revenue Requirement before Disposal Costs, Organics					
Processing Costs and City Fees		\$0	\$0	\$0	r.o.
•			 	ΦU	\$0
Disposal Cost	/ton	\$0	\$0	\$0	\$0
Organics Processing Costs					
Organics Processing (Reserved)	/ton	\$0	\$0	\$0	\$0
Organics Processing (Reserved)	/ton	\$0	\$0	\$0	\$0
Organics Processing (Reserved)	/ton	\$0	\$0.	\$0	\$0
Organics Processing (Reserved)	/ton	\$0	\$0	\$0	\$0
Total Organics Processing Costs		\$0	\$0	\$0	\$0
Total Franchisee Revenue Requirement	•	\$0	\$0	\$0	\$0
•	:		Ψ0	Ψυ	- DU

Attachment B, Exhibit B-3 Form 6B - Front-End Load (FEL) Service

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alte	ernative System
North District	# \$ # X
South District	

(Includes compactor serviced by front-end loading vehicles)		Single Stream	Proposed Year One Proposed Service #4	Proposed Service #5	Total (if applicable)
Labor-Related Costs (include regular & pool personnel)			在原建系数的图象的。	1世本基本主意主义是	\$2,963,284
Labor-Related Costs (include regular & poor persons)		\$2,963,284		运程基金多是美数	\$330,025
Regular Wages		\$330,025		· · · · · · · · · · · · · · · · · · ·	\$119,577
Overtime Wages		\$119,577	<u> </u>		\$199,296
Holiday Wages		\$199,296	<u> </u>		\$119,577
Vacation Wages		\$119,577	直接原基皂有差差。		\$125,146
Cial Lague Wages		\$125,146	15 E E E E E E E E		\$84,967
Workers Compensation Insurance Premiums		\$84,967	建建自发电容量基		\$566,292
Workers Compensation Claims		\$566,292	33444444	<u> </u>	\$282,624
Health & Welfare		\$282,624	· 基度基準基準基基	· <u> </u>	\$257,698
Pension/ Retirement Benefits		\$257,698	· 查表更多更多更多。	<u> </u>	\$0
Payroll Taxes		3 4 3 4 4 5 4 3 5 5 5 5 5 5 5 5 5 5 5 5	10000000000000000000000000000000000000	클릭문질문 <u>학원표</u>	\$5,048,487
		\$5,048,487	\$0		\$5,048,467
Other (Please List)		\$5,040,467			
Total Labor Related-Costs					
(1- makinglyde depreciation)			-24845488	14 V & E E E E V & I	\$0_
Vehicle-Related Costs (do not include depreciation)		· 美食草草基基基草草			\$1,113,251
Tires & Tubes		\$1,113,251	<u> </u>		\$236,346
Parts & Supplies (fluid, oil, etc,)		\$236,346	· 查里里里里里里里		\$0
Taxes & Licenses		在 至后于我看着至年	医医复复卷基克斯基	\$0	\$1,349,597
Other (Please List)		\$1,349,597	\$0	⊅ ∪	42/025/0
Total Vehicle-Related Costs		4.707		**	\$702,519
	C+	\$702,519	\$0	\$0_	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Fuel Costs Assumed \$ per Gall	on \$ 2.50				
ruei Costs					\$0
Net Processing (or net Revenues) Costs		医电动电阻电影器装置	一身生物質生氣質養養	19668884 <u>4</u> 8	\$0
Costs (or net keyetities) for	specify)		######################################	医复复等音音音音	
Net Processing Costs (or net Revenues) for(specify)	\$0	\$0	\$0	\$0
Net Processing Costs (of Net Revertus)		<u> </u>			40
Total Net Processing Costs			\$0	\$0	\$253,763
Garla (if amplicable)	\$6.91	\$253,763	<u> </u>	40	
Transfer and Transport Costs (if applicable)	2 2 7 7	The second secon	\$0	\$0	\$0
- ('Ctimble)	多多更活動	接受事業至 <u>基金</u> 業務	\$0	We like the new W. As. W. W. T.	
Organics Pre-Processing Costs (if applicable)					
			. La la la seria de el P	. 安田安安亚斯基督管	\$79,039
Other Costs		\$79,039			\$202,290
Liability & Property Damage Insurance		\$202,290	1 美国基础管理专家会员		\$32,000
Equipment Insurance		\$32,000			\$32,000
Training & Safety Programs		\$32,000	- [五句](五句](五句)		\$0
Uniforms		\$0	The state of the state of the state of the state of	 (基度基度基度) 	
Other (Please List)		\$345,329		\$0	ψ343,327
		ψυτυμοτοί στο			
Total Other Costs					. A4E 000
		ം വാധ വിശ്യാവിക	r saakaaa	是:《告述安全的有答案》	\$617,230
Direct Depreciation		\$617,230	<u> </u>	至 : 金包包装电影电影	\$638,000
Container Depreciation		\$638,000	The second secon		\$241,720
Route Vehicle Depreciation		\$241,720			\$1,496,950
Other Depreciation		\$1,496,950)	<u> </u>	
Total Direct Depreciation					
				ė.	n \$2,626,916
Allocated Costs - Labor, Vehicle, Fuel & Other Costs		\$2,626,91		0\$	
From General and Administrative (6D)		\$532,55		·	V
From Vehicle Maintenance (6D)		\$726,21			
- A Maintenance (hl.)		\$3,885,68		50 \$	0 \$3,885,689
		<u> </u>			
Total Allocated Costs - Labor, Vehicle, Fuel & Other Cos	ts			_	•

Attachment B, Exhibit B-3 Form 6B - Front-End Load (FEL) Service

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alternative System

North District

South District

X

X

(Includes compactor serviced by front-end loading vehicle	s)			ne Cost (in 2010 \$)	
Allocated Costs - Depreciation and Start-Up Costs		Single Stream	Proposed Service #4	Proposed Service #5	Total (if applicable)
From General and Administrative (6D)		\$106,715	\$0	\$0	\$106,715
From Vehicle Maintenance (6D) From Container Maintenance (6D)		\$0	\$0	\$0	\$0
Total Allocated Costs - Depreciation and Start-Up Costs		\$0 \$106,715	\$0 \$0	\$0 \$0	\$0 \$106,715
Total Annual Cost of Operations		\$13,189,049	\$0	\$0	\$13,189,049
Profit (Enter % Operating Ratio; i.e. 95%):	85.29 %	\$2,274,720	\$0	\$0	\$2,274,720
Pass-Through Costs					
Interest Expense		\$1,347,255	1		\$1,347,255
Direct Lease Costs					
Route Vehicles Other (Please List)		\$0	The second of th	125	\$0
Total Direct Lease Costs		\$0 \$0	\$0	\$0	\$0 \$0
Allocated Lease Costs					
From General and Administrative (6D)		\$0	\$0	\$0	\$0
From Vehicle Maintenance (6D) From Container Maintenance (6D)		\$0 \$0	\$0 \$0	\$0	. \$0
Total Allocated Lease Costs		\$0	\$0	\$0 \$0	\$0 \$0
Total Pass-Through Costs		\$1,347,255	\$0	\$0	\$1,347,255
Franchisee Revenue Requirement before Disposal Costs, Or	ganics				
Processing Costs and City Fees	,	\$16,811,024	\$0	\$0	\$16,811,024
NIRRP Processing Costs	\$30.34 /ton	\$4,782,415	\$0	\$0	\$4,782,415
ZWED Organics Processing Costs/Residue Disposal					
AD Tier #1 - 0%-5% Contamination AD Tier #2 - 6%-10% Contamination	\$ 67.43 /ton \$ 70.96 /ton	\$152,193 \$2,766,659	\$0	\$0	\$152,193
AD Tier #3 - 11%-20% Contamination	\$ 70.96 /ton	\$1,281,183	\$0 \$0	\$0 \$0	\$2,766,659 \$1,281,183
ZWED Residue Disposal	\$/ton	\$0	\$0	\$0	\$0
Total Organics Processing Costs		\$4,200,035	\$0	\$0	\$4,200,035
Total Franchisee Revenue Requirement		\$25,793,474	\$0	\$0	\$25, 7 93, 4 74

Attachment B, Exhibit B-3 Form 6C Roll-Off Service

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alte	ernative System
North District	医克里尼 X 克里克克
South District	東京電子 X 主意意思 [1

(Includes compactors serviced by roll-off vehicles)	京東北海 長春 東京 東京 京東東京 東京	Proposed Year On Proposed Service	Proposed Service	Total
(includes compactors 7	Single Stream	#8	#9	(if applicable)
			5 秦 在 秦 西 年 5 秦 更 至 5	\$1,450,989
Labor-Related Costs (include regular & pool personnel)	\$1,450,989	<u> </u>	<u> </u>	\$101,132
Regular Wages	\$101,132		8 6 5 5 5 5 5 2 X E S ;	\$64,833
Overtime Wages	\$64,833	新年基本有限 <u>化基本基</u>		\$108,056
Holiday Wages	\$108,056			\$64,833
Vacation Wages	\$64,833			\$58,981
Sick Leave Wages	\$58,981		**************************************	\$40,045
Workers Compensation Insurance Premiums	\$40,045			\$307,037
Workers Compensation Claims	\$307,037		Period Paris (\$153,235
Health & Welfare	\$153,235		·	\$121,860
Pension/ Retirement Benefits	\$121,860		95455555	\$0
Payroll Taxes	<u> </u>	\$0	\$0	\$2,471,000
Other (Please List)	\$2,471,000			
Total Labor Related-Costs				
(1 and include depreciation)		19. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	ABBAGIRAS'	\$0
Vehicle-Related Costs (do not include depreciation)			######################################	\$526,810
Tires & Tubes	\$526,810		<u> </u>	\$137,240
Parts & Supplies (fluid, oil, etc.)	\$137,240		- 1	\$0_
Taxes & Licenses		\$0	\$0	\$664,050
Other (Please List)	\$664,050	φο		
Total Vehicle-Related Costs		\$0	\$0	\$329,862
Assumed \$ per Gallon \$ 2.50	\$329,862	_		
Fuel Costs				40
- Council Povenius Costs	1991年本的安全保育集	医表示电影等感觉的	- 4 4 8 2 5 5 <u>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 </u>	\$0 \$0
Net Processing (or net Revenues) Costs Net Processing Costs (or net Revenues) for	<u> </u>		· 夏麦里里里里里里	
Net Processing Costs (or net Revenues) for (specify)	<u> </u>	- \$0	\$0	\$0
Total Net Processing Costs	ΨΟ			¢100 752
	\$108,753	1. 计连接系统主要重要数]	\$108,753
Transfer and Transport Costs (if applicable) \$6.91	# ## ## ##1000/100	<u> </u>		\$0
(A)	g			φυ
Organics Pre-Processing Costs (if applicable)	4 47 4 9 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<u> </u>		
Organics Tie-Frocessary				\$37,251
Other Costs	\$37,251	됮: 김학원회경학원 <u>중관표</u>		\$122,600
Liability & Property Damage Insurance	\$122,600			\$16,000
Equipment Insurance	\$16,000	The second contract of		\$16,000
Training & Safety Programs	\$16,000			\$0
Uniforms	48681111111	语 医复数电流发射电流	\$0	\$191,851
Other (Please List)	\$191,85	\$	0	
Total Other Costs		<u>-</u>		
				\$42,909
Direct Depreciation	\$42,9 0	9: P <u>ilulus bab</u>		\$346,667
Container Depreciation	\$346,66	74 <u> </u>	 (4)	\$16,804
Route Vehicle Depreciation	\$16,80		\$0 \$C	
Other Depreciation	\$406,38	<u></u>	<u> </u>	
Total Direct Depreciation				
			\$n \$1	\$1,416,072
Allocated Costs - Labor, Vehicle, Fuel & Other Costs	\$1,416,07		40	
From General and Administrative (6D)	\$287,0		40	\$391,476
From Vehicle Maintenance (6D)	\$391,4		Ψ0	0 \$2,094,629
From Container Maintenance (6D) Total Allocated Costs - Labor, Vehicle, Fuel & Other Costs	\$2,094,6	29	\$0\$	
Tion Comment to 10 Other Code	- 42/			

Attachment B, Exhibit B-3 Form 6C Roll-Off Service

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alto	ernative System
North District	X.
South District	X

(Includes compactors serviced by roll-off vehicles)		AND THE STREET	Proposed Year O	ne Cost (in 2010 \$)	
		Single Stream	Proposed Service #8	Proposed Service #9	Total (if applicable)
Allocated Costs - Depreciation and Start-Up Costs					(in applicable)
From General and Administrative (6D)		\$7,419	\$0	\$0	\$7,419
From Vehicle Maintenance (6D)		\$0	\$0	\$0	\$0
From Container Maintenance (6D)		\$0	\$0	\$0	\$0
Total Allocated Costs - Depreciation and Start-Up Costs		\$7,419	\$0	\$0	\$7,419
Total Annual Cost of Operations		\$6,273,945	\$0	\$0	\$6,273,945
Profit (Enter % Operating Ratio; i.e. 95%):	85.29 %	\$1,082,070	\$0	\$0	\$1,082,070
Pass-Through Costs					
Interest Expense		\$365,742	The second secon		\$365,742
Direct Lease Costs					
Route Vehicles		574 - 3868 - 3248	and attentional state of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40
Other (Please List)		And the second s		E CONTROL CONT	\$0
Total Direct Lease Costs		\$0	\$0	\$0	\$0 \$0
Allocated Lease Costs					
From General and Administrative (6D)		\$0	¢0	to.	4-
From Vehicle Maintenance (6D)		\$0	<u>\$0</u> \$0	\$0	\$0
From Container Maintenance (6D)		\$0	\$0	\$0 \$0	\$0
Total Allocated Lease Costs		\$0	\$0	\$0	\$0 \$0
Total Pass-Through Costs		\$365,742	\$0	\$0	
			ψυ	φυ	\$365,742
Franchisee Revenue Requirement before Disposal Costs, Org	ganics				
Processing Costs and City Fees		\$7,721,756	\$0	\$0	\$7,721,756
NIRRP Processing Costs	\$30.34 /ton	\$2,050,235	\$0	\$0	\$2,050,235
ZWED Organics Processing Costs					
AD Tier #1 - 0%-5% Contamination	\$ 67.43 /ton	C/F go/	**		
AD Tier #2 - 6%-10% Contamination	\$ 70.96 /ton	\$65,206 \$1,185,671	\$0	\$0	\$65,206
AD Tier #3 - 11%-20% Contamination	\$ 70.96 /ton	\$549,088	\$0	\$0	\$1,185,671
Organics Processing (Reserved)	/ton		\$0 \$0	\$0	\$549,088
Total Organics Processing Costs	rankaftan / tOII	\$1,799,965	\$0	\$0 \$0	\$0 \$1,799,965
Total Franchisee Revenue Requirement		\$11,571,956	\$0	60	Out FILE OF
1		Ψ11,071,700	ΦU	\$0	\$11,571,956

Attachment B, Exhibit B-3 Form 6D - Allocated Costs

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alternative System

North District

South District

X

PROPOSED ALLOCATED COST

PROPOSED ALLOCATED COST			12/ One Cost (in 20	10.\$)
			osed Year One Cost (in 20	CONTAINER
		GENERAL AND	VEHICLE	MAINTENANCE
		ADMINISTRATIVE	MAINTENANCE	MACHINE STATE
, and the formal personnel)			\$365,233	\$310,960
Labor-Related Costs (include regular & pool personnel)	973,062	\$973,062		\$58,082
Regular Wages	-	T文字等等字字字字 \$0	\$33,460 \$18,684	\$18,684
Overtime Wages	20,284	\$20,284		\$31,140
Holiday Wages	53,202	\$53,202	\$34,876	\$18,684
Vacation Wages	43,313	\$43,313	\$18,684	\$14,024
Cick Leave Wages	36,976	\$36,976	\$15,150	\$9,521
Workers Compensation Insurance Premiums	25,105	\$25,105	\$10,286	\$47,160
Workers Compensation Claims	44,335	\$44,335	\$48,960	\$26,348
Pension/ Retirement Benefits	74,439	\$74,439	\$30,484	400 100
Payroll Taxes	348,306	\$348,306	\$105,613	\$88,483
Other (Please List) Health & Welfare & MIP	348,300	\$1,619,022	\$681,429	\$623,085
Total Labor Related-Costs		41/01//		
			1021223880	카 4 호우 3 등 및 원 (\$0)
Vehicle-Related Costs		\$ \$ £ £ \$ \$ £ \$0	\$2,832	\$8,472
Tires & Tubes (included with Farts)		\$2,832	\$2,032	\$426,110
Parts		T是要要要更更要 \$0	The state of the s	\$2,864
Farts & Supplies (fluid, oil, etc,)		\$2,906	\$2,440	\$437,446
Other (Please list)		\$5,738	\$5,272	
Total Vehicle-Related Costs		\$8,808	\$6,624	\$17,640
Fuel Costs Assumed \$ per Ga	allon \$ 2.50	3 40 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10		
ruei cosa			\$24,520	\$24,520
Other Costs		\$36,780	24.024,020	· · · · · · · · · · · · · · · · · · ·
Liability & Property Damage Insurance		- 學 表 音 著 语 音 是 - \$0 ·	\$66,794	
Equipment Insurance		\$170,048	300,774	
Rent		\$17,900	_ <u> </u>	
Utilities		\$33,675	三	
Telephone		\$220,053	<u> </u>	1 1 2 W 3 4 4 5 5 8 5 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Non-vehicle Related Supplies		\$91,704		\$15,000
Non-vehicle Related Taxes & Licenses		\$32,064	→ = = = = \$35,000	
Training & Safety Programs	from Form 61	\$150,000	n/a	n/a
Continuing Fublic Education & Outreach	from Form 60		n/a	n/a
Customer Service and Billing	HOM FOIM OC	\$57,600	1. [集集 長長 長美 美 巻 集	
Uniforms		\$9,500	n/a	n/a
Porformance Bond		\$624,000	The state of the s	n/a
Corporate Overhead Charge (Please List)		\$267,111		n/a
		\$184,329	the state of the s	· 호텔링트란 # # # # # # # # # # # # # # # # # # #
Bad Debt (not to exceed 0.3 %) Other (Please List) T& E, professional fees, Repairs of facility	& Equipm	\$2,409,420		\$39,520
Total Other Costs			6010 (20	\$1,117,691
		\$4,042,988	\$819,639	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Total Labor, Vehicle, Fuel, and Other Costs				and the second
Depreciation (non-route specific) and Start-Up Costs		-a 2 5 5 4 6 6 2 3	47 年基金高麗富華老家	도 <u>항의 작 왕 등 현 등 한 독 한</u> 등
Depreciation (non-route special)				驶 高等享受易思望幸福
Vehicle Depreciation		SE \$114,133	n/a	n/a
Other Depreciation	from Form (<u> </u>	\$0
Start-up Costs (from Form 6E)		\$114,13	<u> </u>	
Total Depreciation and Start-Up Costs				
Lease Costs		EXPAGES	일 공통회원 <u>등회원</u> 로	(王) <u>(王) 安 </u>
Facility Costs (Please List)			基 医重要医重要医	是 [老生生年基里是年底]
Lease Costs (Please List)		<u> </u>	50	50 \$0
Total Lease Costs				\$1,117,691
		\$4,157,12	22 \$819,63	77
Total Costs to be Allocated				

Altachment B, Exhibit B-3 Form 6D - Allocated Costs

Detailed Collection Cost Proposal Information Proposer Name: Allied Waste Services - Santa Clara County

PROPOSED ALLOCATED COST

San Jose: Alternative System

North District South District X

		Pr	oposed Year Oue Cost (in 2	2010 \$\	
		GENERAL AND	VEHICLE	CONTAINER	
		ADMINISTRATIVE	MAINTENANCE	MAINTENANCE	
	G&A Alloc			an experience of the control of the	Veh Alloc Cont Alloc
Labor, Vehicle, Fuel, & Other Costs Allocated Out	Percentage		•	•	Percentage Percentage
To Proposed Service #1 (6A)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #2 (6A)	0.00%	\$0	- \$0	\$0	0.00% 0.00%
To Proposed Service #3 (6A)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #4 (6B)	64.97%	\$2,626,916	\$532,558	\$726,215	64.97% 64.97%
To Proposed Service #5 (6B)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #6 (6B)	0.00%	\$0	.\$0	\$0	0.00% 0,00%
To Proposed Service #7 (6C)	35.03%	\$1,416,072	\$287,082	\$391,476	
To Proposed Service #8 (6C)	0.00%	\$0	\$0	\$091,470	
To Proposed Service #9 (6C)	0.00%	\$0	\$0	\$0	0.00% 0.00% 0.00% 0.00%
Total Labor, Vehicle, Fuel & Other Costs Allocated Out	100.00%	\$4,042,988	\$819,639	\$1,117,691	100.00% 100,00%
Depreciation and Start-Up Costs Allocated Out					
To Proposed Service #1 (6A)	10000	***			
To Proposed Service #2 (6A)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #2 (6A)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #4 (6B)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #4 (6B)	93.50%	\$106,715	\$0	. \$0	93.50% 93.50%
To Proposed Service #6 (6B)	0.00%_	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #6 (6C)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #8 (6C)	6.50%	\$7,419	\$0	\$0	6.50% 6.50%
To Proposed Service #8 (6C) To Proposed Service #9 (6C)	0.00%	\$0	\$0	\$0	0.00% 0.00%
	0.00%	\$0	\$0	\$0.	. 0.00% - 0.00%
Total Depreciation and Start-Up Costs Allocated Out	100.00%	\$114,133	\$0	\$0	100.00% 100.00%
Lease Costs Allocated Out					
To Proposed Service #1 (6A)	0.00%	\$0	\$0	co	0.000
To Proposed Service #2 (6A)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #3 (6A)	0.00%	\$0	\$0	\$0 \$0	0,00% 0.00%
To Proposed Service #4 (6B)	93.50%	\$0	\$0		0.00% 0.00%
To Proposed Service #5 (6B)	0.00%	\$0		\$0	93,50% 93.50%
To Proposed Service #6 (6B)	0.00%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #7 (6C)	6.50%	\$0	\$0	\$0	0.00% 0.00%
To Proposed Service #8 (6C)	0.00%	\$0	\$0	\$0	6.50% 6.50%
To Proposed Service #9 (6C)	0.00%	\$0	\$0 \$0	\$0 \$0	0.00% 0.00% 0.00% 0.00%
Total Lease Costs Aljocated Out	100,00%	\$0			
- I was also will be a second of the second	100,00%		\$0	\$0	100,00% 100,00%
Total Allocated Out	:	\$4,157,122	\$819,639	\$1,117,691	
Please describe allocation method used (e.g. tounage, routes, etc.)					
-					
					-
					-

Attachment B, Exhibit B-3 Form 6G - Customer Service and Billings

Customer Service and Billing Proposer Name: Allied Waste Services - Santa Clara County

San Jose: Alternative System North District X South District

		Start-Up Costs* (One-Time Costs in 2010 \$)	Rate Year 1 Costs** (in 2010 \$)
<u>Labor-Related Costs</u> Customer Service Reps Labor costs including fringes and taxes	And the second of the second o		\$334,120
			par medical degli doccori provincia pote i pote i pote provincia pote i pote i pote e pote i pote i pote pote e pote i pote i pote i pote e pote i pote i pote i pote e pote i pote i pote i pote e pote i pote i pote i pote i pote e pote i pote i pote i pote i pote e pote i po
## 1990	를 보고 기록 보고 기록 보고 하고 있다. ubtotal Labor-Related Cost	\$0	\$334,120
Customer Service and Billing System Set-Up Costs	· · · · · · · · · · · · · · · · · · ·		\$108,812
1 Dafa Processing			\$22,754
2 Postage & Delivery			\$48,970
3 Invoice Printing and Admin fee			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
5 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
		<u> </u>	0 \$180,53
7 養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養養	Subtotal System Cos	ts \$	0 \$100,55
Other Costs 교육 변째 등 문제 보고 등 등 보고 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등			
4 (a) 10			
		新聞養養養養養	· 秦门登县石号重查金
- * : 安徽宝宝海过兴元宝宝表的原在安全电影中发展等级,高克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克	Subtotal Other Co	sts	\$0
- 7 4国意名電影图画画電影を影響を変換をある。 カラス カラス カラス アイバック アイバック	Supidial Other C.		\$0 \$514,6

^{*} Start-up costs entered here will be transferred and reflected on Form 6E.

Note: Start-up costs shall include all one-time costs associated with preparing for and implementing customer service and billing services required by the Agreement. It shall not include regular, on-going costs associated with the provision of the customer service and billing services. The on-going costs shall be reflected in the Rate Year 1 costs.

^{**} Annual costs entered here will be transferred and reflected on Form 6D.

Start-up Costs

Proposer Name: Allied Waste Services - Santa Clara County

San Jose: Alt	ernative S	System
North District	X	11 CT 12 CT
South District	X	Signatura - Signat

Rate Year One (in 2010 \$)	
Labor-Related Costs	TOTAL
1 Technical assistance (from Form 6F)	
2 Customer service and billing services (Form 6G)	\$1,022,000
3	\$ 0
4	Company Compan
5	1 dings () ding
6	
7	TATES
Subtotal Labor-Related Costs	#4 000 000
Vehicle-Related Costs	\$1,022,0 00
2	
4	
6	
Subtotal Vehicle-Related Costs	\$0
Other Costs	ΨΟ
1 Public-Education Materials Preparation and Distribution Costs (from Form 6F)	\$600,000
2 Other Costs related to Technical Assistance (from Form 6F)	\$90,000
3 Customer Service and Billing System Set-up (from Form 6G)	\$0
4 Other Costs related to Customer Service and Billing Services (from Form 6G)	\$0
	1
	The state of the s
Subtotal Other Costs	\$690,000
Total Start-up Costs	\$1,712,000

Annual Amortization - Start-up Cost (this amount is linked to Form 6D) \$114.133	Term of Contract Annual Amortization - Start-up Cost (this amount is linked to Form 6D) \$114.100
--	---

Note: Start-up costs shall include all one-time costs associated with preparing for and implementing collection services and all other services required by the Agreement. It shall not include regular, on-going costs associated with the provision of obligations required by the Agreement.

Attachment B, Exhibit B-3 Form 6F - Technical Assistance Costs

Technical Assistance Costs Proposer Name: Allied Waste Services - Santa Clara County San Jose: Alternative System North District South District

		Start-Up Costs* One-Time Costs in 2010 \$)	Rate Year 1 Costs** (in 2010 \$)
<u>Labor-Related Costs</u> New Driver Training and Physicals Container delivery Startup Labor	The control of the co	\$850,000 \$132,000 \$40,000	ing in the decided of the form of the control of th
The control of the co			
7 海南南北美國新華等等海南南東南部南南港南南南部南西南部市市南部市市市	Subtotal Labor-Related Costs	\$1,022,000	
Public Education Materials Preparation and Distribution Costs Introductory Flyer Cascadia Consulting - Public Education	con control and co	\$100,000 \$500,000	\$150,000
3 On-going Flyers/communciation			
6 * * * * * * * * * * * * * * * * * * *	Subtotal Public Education Cost	\$600,000	\$150,00
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · · ·	\$10,000	
Other Costs The cost of the c		\$80,00	
2 Engineering/PR/Consulting			
	Subtotal Other Cos	sts \$90,00	00
7 是是在京學學學學者是學學可學中學學不可可能可以可能可以可能	Subtotal Other Cos	\$1,712,0	

^{*} Start-up costs entered here will be transferred and reflected on Form 6E.

Note: Start-up costs shall include all one-time costs associated with preparing for and implementing technical assistance services required by the Agreement. It shall not include regular, on-going costs associated with the provision of the technical assistance services. The on-going costs shall be reflected in the Rate Year 1 costs.

^{**} Annual costs entered here will be transferred and reflected on Form 6D.

Attachment B, Exhibit B-3 Form 7 - Disposal and Processing Costs

Disposal and Processing Cost Proposal

Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alternative System

North District X

South District

Costs as \$/Ton in 2010 dollars

Part 1: Processing Fees	September 1	gara, sal	
·	Single Stream	Other	Other
Base Component			·- ·- · · · · · · · · · · · · · · · · ·
Disposal and/or Processing	\$29.05	\$0.00	\$0.00
CRV Revenues from the Sale of Material*	The state of the s	\$0.00	\$0.00
Non CRV Revenues from the Sale of Material*	interest plants and the second plants and the second plants and the second plants are second plants and the second plants are second plants and the second plants are second p	\$0.00	\$0.00
Residue Transport to landfill	The state of the s	\$0.00	\$0.00
Residue Disposal at landfill	n.a	\$0.00	\$0.00
Total Base Component	\$29.05	\$0.00	\$0.00
Government Fee Component			
(List all regulatory fees and taxes separately)			
	\$0.00	\$0.00	\$0.00
	\$0.00	\$0.00	\$0.00
	\$0.00	\$0.00	\$0.00
Lea Fee	\$1.29	\$0.00	\$0.00
Total Government Fee Component	\$1.29	\$0.00	\$0.00
Total Fee (Base + Government Fee Components)	\$30.34	\$0.00	\$0.00

^{*} Revenue amounts must be entered as negative values

	Processed Organics	Recyclable Materials	Other
Base Component for Transfer and Transport Fee			
Transfer station costs	\$0.00	\$0.00	\$0.00
Transport costs from NIRRP to ZWED processing facility	\$6,91	\$0.00	\$0.00
Total Base Component	\$6.91	\$0.00	\$0.00
Government Fee Component			
(List all regulatory fees and taxes separately)			
	\$0.00	\$0.00	\$0,00
	\$0.00	\$0,00	\$0.00
	\$0.00	\$0.00	\$0.00
Total Government Fee Component	\$0.00	\$0.00	\$0.00
Fotal Transfer and Transport Fee (Base + Government Fees)	\$6.91	\$0.00	\$0,00

San Jose : Alternative System
North District X
South District

Depreciation Expenses for Vehicles, Containers, and Other Capital Costs Proposer Name: Alled Waste Services - Santa Clara County

Life Au (in yours)	\$\frac{5}{5}\$ \frac{5}{5}\$ \frac{1270,833}{5}\$ \frac{1220,833}{5}\$	15.54 15.5
Years 1 through 15 sciation (Projected) CILES New FEL CNG Trucks New Fell CNG Trucks New Fell CNG Trucks	ice ice Subbbal Vehicles chainers & RO bins containers & RO bins containers & RO bins correctal Containers & RO bins mercial Containers & RO bins mercial Containers & RO bin mercial Containers & RO	Replacement Commercial Containers & RO bins Replacement Commercial Containers & RO bins Replacement Commercial Containers & RO bins Replacement Commercial Containers Subtoul Turds CNG Tueling Station/Lot Repaving Rebary Turds Mobile Service Truck Mobile Service Truck Pickup Turds Turds Abhieles Put in Service Container Delivery Turds Mobile Service turds Total Assumed Capital Cost & De Total Direct Allowable Annual Vehicle De Total Direct Allowable Other Annual Container De Total Direct Allowable Other Annual Container De Total Allocated Allowable Other Annual Container De Total Allocated Allowable Other Annual De

 ^{*} Assumed Capital Costs (column should be to Form 4).
 ** Total Direct Fixed Allowable Annual Depreciation (should tie to Forms 6A through 6C).
 *** Total Allocated Fixed Allowable Annual Depreciation (should tie to Form Through 6D).

Attachment B, Exhibit B-3 Form 9 - Franchisee Benchmark Statistics

Franchisee Benchmark Statistics Proposer Name: Allied Waste Services - Santa Clara County

San Jose : Alternative System

North District

South District

Note to Proposer: No input is required on this sheet. Data is pulled from other sheets.	input is requ	uired on thi	s sheet. Dat	a is pulled fr	om other sl	neets.			
	0	Operational Statistics	Statistics						
Benchmark Description		(Form 6A)			(Form 6B)			(Form 6C)	
	Proposed Service #1	Proposed Service #2	Proposed Service #3	Single Stream	Proposed Service #5	Proposed Service #6	Sinole Stream	Proposed	Proposed
Lifts / Route Hour				10.63			0		7 H 17 H
Pulls / Route Hour							62.0		
Pulls / Year							0.58		
Minutes / Pull							74,128.00		
Tons / Lift				0.20			105.69		
Tons / Pull							3.20	A THE RESIDENCE AND A STREET OF THE PARTY OF	
Direct Labor Costs / Lift	ACTION OF THE CASE			5.55					
Direct Labor Costs / Pull							10001		
Direct Labor Costs / Route Hour				58.97			75 05		
Direct Labor Costs / Direct Employee	•			157,765.22			143,246,40		
Vehicle Costs / Lift			Median extra description de la company de la	1.48	e elitisoschen hydri Norsesburgsinge (elitis				
Vehicle Costs / Pull							02.00		
Vehicle Costs / Route Hour				15.76			75.72		
Vehicle Costs / Route Vehicle				40,896.88	-	٠	33,202.50		
Total Operating Expense 1 / Route Hour		e kolani da	or one occupantion the warman such the	169.79	A CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	energy or the Control of the Control	159.23	The state of the s	White and the second se
Total Operating Expense 1 / FTE Route				353,165.79			331,197.73		
		Fuel Statistics	stics						
Fuel Cost / Gallon				2.50			2.50		
Gallons / Route Hour				3.28			3.16		
Fuel Cost / Route Hour				8.21			7.91		-

		Other Statistics	tics						
Direct Labor Cost as a % of Total Operating Expense	%00.0	00.00%	0.00%	34.73%	0.00%	0.00%	37.22%	0.00%	0.00%
Direct Operating Costs as a % of Total Operating Expense	%00.0	0.00%	0.00%	90.73%	0.00%	0.00%	94.49%	0.00%	0.00%
G&A Costs as a % of Total Operating Expense	0.00%	0.00%	0.00%	18.81%	0.00%	0.00%	21.44%	0.00%	0.00%
Vehicle Maint. & Container Maint. Cost as a % of Total Operating Expense	0.00%	0.00%	00.0	8.66%	0.00%	0.00%	10.22%	%00.0	0.00%
Disposal as a % of Total Base Compensation	%00'0	0.00%	0.00%	18.54%	0.00%	0.00%	17.72%	0.00%	0.00%
		•••							****
Total Operating Expense for Form 6A - 6C (Rate Year 1)	0\$	0\$	0\$	14,536,304	0\$	0\$	989.6899	0\$	C#
Total Operating Expense = Total Base Compensation less Profit Not Processing Costs Outside Costs and Princeton	Canin Processing	less and Dissession	1				333/		3
TO COCCO THE PROPERTY OF THE PARTY OF THE PA			,						

Cost Proposal, Alternative System, Page 23 of 35

\$

\$

8

\$0

8

8

Franchisee Revenue Requirement

City Fees

Attachment B, Exhibit B-3 Form 10 - Incremental Cost for Alternative Fuel Vehicles

San Jose: Alternative System

North District

Proposer Name: Allied Waste Services - Santa Clara County Incremental Cost for Alternative Fuel Vehicles

					1 coete when con	pared to base	services.			
	Mote to Propos	er: Costs on thi	s Form should	reflect increment	TOOSES WINCE					
	NOIC to Take							(Form 6C)		
		1			(Form 6B)			Promosed	Proposed	
The Cost was Cost with the Cost of the Cos		(Form 6A)	4		Proposed	Proposed	i	Corrice #8	Service #9	TOTAL
The property of the property o	Proposed	Proposed Service #2	Froposeu Service #3	Single Stream	Service #5	Service #6	Single Stream	OET ATT		
ud 1878 y s. desput in graph in graph september 1878 (ii. 2010 S) propriet and the september 1878 of the sep	SELVICE II T									g
٠			Charles to an analysis of the second	Committee of the commit	Table Description		Being and Schauschiebell			2 6
Annual Cost of Operations	The same and Included in O	nded in our base proposal.	oposal	-	1 5	The particular and the second of	The Supplication of the Country of t	Appendiction of the second sec	2002 to 180 2000	 0\$
Labor-Related Costs	N/A all Costs and all Costs an	Particular descriptions and the second of th	And the state of t			A Legan Managaran Managaran Languagan Languaga	An open respective for the first of the	en ordere in de la deservación de la company	MANAGET AND AND A	9 8
Vehicle-Related Costs	100	A THE CONTRACTOR OF THE PROPERTY OF THE PROPER	A STATE OF THE PROPERTY OF THE PARTY OF THE	ACTIVITY OF THE PROPERTY OF THE PARTY OF THE	5.31	manager and allest state		Republican Programme Control		0\$
Tarol Coefe		A March 19 and 1				Roger Communication of the Com	Aprilogical participate (Carlotte Carlotte Carlo	ACREA MANAGEMENT ACCOUNTS	Particular particular in	0\$
ruen Cook	A CONTRACTOR OF THE STATE OF TH	A Charles of the state of the s	The second and the second	PER PROPERTY AND PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TW	Handle by the bank of the bank			The party control of the state	A Separate Company of 1999	9\$
Other Costs		The state of the s		The state of the s	White Department of the August Andrews	ang tanggayan (mga) (haran nama manasa mga manasa (h		o majorana da majo		 8
Direct Depression	A Light Break Total Anna Market Market	0.31	A STATE OF THE STA		A Procedure Manual and the Mile A.	Appropriate Control of the Control o				9
Total Allocated Costs - Labor, Venicle, ruel & Carr	a Algorithm at a standard stage as	Paragraph (State Bullette, 1954) and the state of the sta	and a share a support of the support	TENNELS TO SERVICE STATES OF THE SERVICE STA	S	0\$	0\$	Q\$ 	_	0
Total Allocated Costs - Depreciation & Start-Up	0\$	80	0\$	<u> </u>	2			Will all the second sec	Control of the Contro	
Total Annual Cost of Operations			SAL Sales para America	The second secon	A transfer in the section of the section of	apparaga galabet bere meta esta bilitare. Son de de maner en en esta bilitare	Propresente (1200 cm 150 cm) In a regulation consequents	_		
	Strangenton of the second of t	postos sudas esplosidos especies de desado de SE			A section of the first temperature of the section o					
Profit										0\$
The manual Coefe			A the first of the second seco	Probability of particular and the Control of the Co	Managara a periodo de despesa de de despesa	posto operator recommendo en em Aprilo de apidale o paradelegicias	Managar Makan	an agundérhodharhandharhan An agundérhodharhandhar	AND STREET STREET STREET STREET	8
rass illiament and an area	Manufacture Control		Jan. At an employed the little		Control of the State of the Sta	Application of the second seco	o maritrophico puntoda vid		S. M. S. Lings of the State of	£
Interest Expense	900 To 100 TO 10		3, 3						AND AND REAL PROPERTY OF THE PARTY OF THE PA	
Direct Lease Costs	A Control of the Cont	Material state out of the company of the	A and the application of the factor of the f		and the order of services	OĐ,	98		0\$	0\$
Total Allocated Costs - Lease Total Pass-Through Costs	0\$			0\$	O\$	6				
									0\$.0\$ 0\$
Franchisee Revenue Requirement before	C\$	0\$		0\$ 0\$	0\$	•	of High Lite section, companies on the		THE STREET STREET	0\$
Disposal, Organics Processing, and City rees	Coop to adjust to the country to the reserve		AND THE PROPERTY OF THE PARTY O	Politica de la companya de la compan	n personal mas exceeded in			THE PROPERTY OF THE PARTY OF TH		9
Disposal Costs				and as the submitted entered in each of the left	Carlo Control Carlo Carl			er er i gere læger krigster er former er e	Mark Control	
Organic Processing Costs			10000000000000000000000000000000000000							0\$
	Note to proposers	l ;; The City will spe	cify fees at a later d	Note to proposers: The City will specify fees at a later date, prior to execution of the Agreement.	of the Agreement.				09	0\$ 0\$
Cato Fees	_	_	_	-	-		- 6	7	-	_

Instructions to Proposer: In the cells shaded grey, enter Customer Rates for all services, and estimated number of accounts. The estimated annual revenues will be calculated based on those input rates and account assumptions.

	·		Rate Year One	
Receptacle	Service Frequency (Pick-Ups/Week)		Estimated Number of	
Single Stream (w/o Organic	(Exercise)	2010 \$)	Accounts	Revenues
32-gallon cart	1	70.00	0.000.000	
•	2	\$ 42.34		\$ -
	3	\$ 83.62		\$ -
	4	\$ 124.89		\$ -
		\$ 166.16	0.5.	\$ -
	5	\$ 207.43	0 1 1 1	\$ -
	6	\$ 248.70	0 1000	\$ -
4-gallon cart	1	TATES COMMENTS PARAGE		_
0	2	\$ 50.39		\$ 99,159.4
	3	\$ 99.50 \$ 148.62		81,193.9
	4			87,387.9
4	5	\$ 197.73 \$ 246.84		-
	6	\$ 246.84	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		19 13 Westmann 200.00	The second secon	-
-gallon cart	1	\$ 62.98	0 5 5	
	2	\$ 124,38	0 9	
	3	\$ 185.77	0	
	4	\$ 247.16	0	
	5	\$ 308.55	0	
	6	\$ 369.95	0 \$	
ingle Stream (w/ Organics	& No Glass)			
2-gallon cart	1	6000		
	2	\$ 52.93 \$ 104.52	0 \$	
	3	A. A	1 0 = 1 1 S	
	4	\$ 156.11	0 \$	
	5	\$ 207.69	0 \$	
		\$ 259.29	<u> </u>	-
	6	\$ 310.88	0	-
-gallon cart	1	\$ 62,98	THE PARTY OF PARTY OF THE PARTY	10.011
	2	\$ 62,98 \$ 124,38	54 \$ 22 \$	
	3	\$ 124.38		•
	4	\$ 247.16	16 \$	
	5	\$ 308.55	0 \$	
	6	\$ 369.95	0 \$	
		<u> </u>) () () () () () () () () () (-
-gallon cart	1	\$ 78.73		-
	2	\$ 155.47		-
	3	\$ 232.22	*****	-
•	4	\$ 308.95	\$	-
	5	\$ 385.69	10000 1000 S	-
	6	\$ 462.43	**************************************	_

	Proposer Name: Amed Waste Services		
Regularly Scheduled Bin S	Services (Monthly Rate)	Rate Year One	
(egulari)	6000 (Apr. 1990) - 1990		
		Proposed Customer Rate (in Estimated Number of Estima	ited Annual
		Customer Rate (in Estimated Number of Re	evenues
	Service Frequency	2010 \$) Accounts Re	
Receptacle	(Pick-Ups/Week)	\$	-
Single Stream (w/o Organics)	토 물병병	S 5 5 5 5 5 7 10 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	_
l cubic yard container	* .	S 188.13 189.13 1	-
Cubic yard commission	2	\$ 2/8.23	_
	3	\$ = 309.43	-
	4	\$ 400.00	
	5	\$ = = = 550.75	
	6		487,011.12
		\$ 115.62 \$ 351 \$ \$	335,839.29
2 cubic yard container	1	\$ 223.89	115,219.86
2 cubic yard container	2	\$ 331.09 \$	36,929.73
	3	\$ 439.64 \$	32,891.26
	4	\$ - \$ - \$ - \$ 548.19 - 全 - \$ - \$ - \$ - \$ - \$ - \$	23,594.27
	5	\$ 655.40 \$	23,374.27
	6		1,024,150.92
		\$ 135.69 629 \$	788,796.66
1trinor	1	261.88	330,647.82
3 cubic yard container	2	388.08	68,243.0
	3	\$ 516.99	61,615.0
	4	6 × × × × 641.82 × × × × × 8 × × × × × × × × × × × × ×	
	5	\$ 769.37	46,162.3
	6		00 140 (
		\$ 155.76 15 2 3 1198	2,239,140.6
	1	\$ 300.62	2,052,607.0
4 cubic yard container	2	6 以来 サベモ 445.47 おままま 110 まで 生日 \$	588,016.2
	3	\$ 590.32 東京東京 38 東東京 \$	269,184.7
	4	* - 5 = -735.19 1 1 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	326,423.5
	5	\$ 880.04 1 16 16 16 18 18	168,967.
	6		
•		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4,397,772.
	1	c = === 37623 = = = 984 = = = 5	4,442,523.
6 cubic yard container	. 2	¢ ▼ 5 5 7 53 ₹ 5 5 480 € ₹ 5 5 5	3,211,391.
	3	740 77	1,511,161
	4	e = = = 202.06	1,471,605
	5	\$ 1,105.30 \$	809,080
	6		
	•	\$ 236.03	•
	1	\$ 455.52 \$	
8 cubic yard container	2	675.05	
	3	\$ 5 T F T T T T T T T T T T T T T T T T T	
	4	\$ 4 7 9 1072.17	
	5	\$ 1,111,07	
		\$1000000000000000000000000000000000000	
	6 .		

			Rate Year One	
•		Proposed		
	Service Frequency	Customer Rate (in	Estimated Number of	Estimated Annual
Receptacle	(Pick-Ups/Week)	2010 \$)	Accounts	Revenues
Single Stream (w/ Organics & No	Glass)			
1 cubic yard container	1	\$ 121.45	0 -	\$ -
	2	\$ 235.18	0 ==	\$ -
	3	\$ 347.79		\$ -
	4	\$ 461.81	244	\$ -
	5	\$ 575.83		\$ -
	6	\$ 688.44		\$ -
2 cubic yard container	1			
2 cubic y ara comanier	1 2	\$ 144.53		\$ 202,920.12
		\$ 279.87		\$ 137,696.04
	3	\$ 413.86		\$ 44,696.88
	4	\$ 549.55		\$ 13,189.20
	5	\$ 685.23		\$ 16,445.52
	6	\$ 819.25		\$ 9,831.00
3 cubic yard container	1	\$ 169.61	209	\$ 425,381.88
	2	\$ 327.36		\$ 329,978.88
	3	\$ 485.11		\$ 133,890,36
	4	\$ 646.24		\$ 31,019.52
	5	\$ 802.28		\$ 28,882.08
	6	\$ 961.71		\$ 11,540.52
4 cubic yard container	1			
,	2	\$ 194.69		\$ 932,175.72
	3	\$ 375.77		\$ 852,246.36
	4	\$ 556.83 \$ 737.90		\$ 247,232.52
	5	\$ 737.90 \$ 918.99		\$ 106,257.60
	6	****		\$ 132,334.56
	ŭ	\$ 1,100.05	Tank 5 days Tank 5	\$ 66,003.00
6 cubic yard container	. 1	\$ 243.67	626.5	\$ 1,831,911.06
	2	\$ 470.29	328	1,851,061.44
	3	\$ 696.92	160	1,338,086.40
	4	\$ 925.96	57	
	5	\$ 1,152.57	44	
	6	\$ 1,381.63	20	
8 cubic yard container	1	\$ 295.03	0 19	,
	2	\$ 569.40		
	3	\$ 843.81		
	4	\$ 1,115,24		
	5	\$ 1,389,61		
	6	\$ 1,663.99		
•	· ·	a 1,063.99	. 0 \$	·

					Rate Yea	r One		
Recentacle	Rate Information		Custom	er Rate (in	Estimated Nu Pick-Ups pe	umber of r Week		nated Annual Revenues
				40.54	-0		\$	-
1 cubic yard container	Per-Occurrence,	1.00	5	17.54	·71331		,	
104	Per-Cubic-Yard Rate*			4 4 2 7			\$	-
2 cubic yard container	Per-Occurrence,	1.00	\$	17.54	-2244		*	
	Per-Cubic-Yard Rate*		皇養皇		117		s	319,831.96
3 cubic yard container	Per-Occurrence,	1.00	\$	17.54		建電影	*	
,	Per-Cubic-Yard Rate*		学生		276		s	1,005,967.20
4 cubic yard container	Per-Occurrence,	1.00	\$	17.54		医复生	"	
,	Per-Cubic-Yard Rate*		181	1	2 2 2 2 0		s	-
5 cubic yard container	Per-Occurrence,	1.00	\$	17.54				
,	Per-Cubic-Yard Rate*		7.53		9 H-6 4		s	-
6 cubic yard container	Per-Occurrence,	1.00	\$	17.54	東北東		1	
5 au y	Per-Cubic-Yard Rate*		1. 基學 4				s	-
Other container size (not	Per-Occurrence,	1.00	S	17.54	上手表質事	医肾基素	"	
specified above)	Per-Cubic-Yard Rate*			1	A PAGE TO REPORT	EP. (80) (45 (20)	_1	
Glass)				01.00	1n	5 F A S	∫ \$	-
1 cubic yard container		1.00	3	21.72	1:2543	医唇囊毛		
·			2 6 E	321 QC	0	1177	\$	' -
2 cubic yard container		1.00	1			12 2 2 7		
		4 00	e = =	21 92	7 × 3	9 = = 1	\$	133,258.6
3 cubic yard container		1.00	744		的复数医毒素			
		1.00	\$	21.9	2 = 9	2 = -	\$	419,138.4
4 cubic yard container		1.00					2	
		1 00	s	21.9	2 多复定量	基基基基	\$	-
5 cubic yard container		1,00			질 등 <u>등 중 숙</u> 년	Ō 🎍 🖫 🚊	2	
		1.00	\$	21.9		医套套属	\$	-
6 cubic yard container		2.30	122	医多毛毛菌	72 41 35	0. 🗒 🖺 🗓		
Other container size (not	Per-Occurrence,	1.00	\$	21,9		を表する	\$	-
						0 = = =		
	1 cubic yard container 2 cubic yard container 3 cubic yard container 4 cubic yard container 5 cubic yard container 6 cubic yard container	Toubic yard container Per-Occurrence, Per-Cubic-Yard Rate*	Receptacle Information	Rate Information 20 1 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 2 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 4 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 5 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 6 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 6 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* Other container size (not specified above) Per-Cubic-Yard Rate* 2 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 2 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 9 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 2 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate* 9 cubic yard container Per-Occurrence, Per-Cubic-Yard Rate*	1 cubic yard container	Rate	Rate Information	Rate

•	•				Rate Year One	
Type of Service	· Receptacle	Rate Information		Proposed Customer Rate (in 2010 \$)	Est. # of Occurrences per Month	Estimated Annual Revenues
Additional Pick-Ups/On-Call C	allagtion (Dou Occasion					·
Single Stream (w/o Organics)	offection (Fer Occurre	nce)				
Additional bin collected on customer's regularly scheduled collection day	1 cubic yard container	Per-Occurrence Rate	1.00	\$ 29.15		\$ -
·	2 cubic yard container	Per- Occurrence Rate	1.19	\$ 34.69	Company O	\$ -
	3 cubic yard container	Per- Occurrence Rate	1.40	\$ 40.71	to the state of th	\$
	4 cubic yard container	Per- Occurrence Rate	1.60	\$ 46.73	The second secon	\$ - \$
	6 cubic yard container	Per-Occurrence Rate	2.01	\$ 58.49	and the state of t	\$ -
	8 cubic yard container	Per- Occurrence Rate	2.43	\$ 1.000000 70.81	The state of the s	\$ - \$ -
	Compacted rate per yard	Per- Occurrence Rate		\$ 22.80		•
Single Stream (w/o Organics)		Kate		Carrier States	The state of the s	\$ -
Additional Solid Waste bin collected on a day other than the customer's	1 cubic yard container	Per- Occurrence Rate	1.00	\$ 79.15	O TOTAL CONTROL OF THE PROPERTY OF THE PROPERT	•
regularly scheduled collection day	2 cubic yard container	Per- Occurrence Rate	1.07	\$ 84.69	· · · · · · · · · · · · · · · · · · ·	\$ - \$ -
	3 cubic yard container	Per-Occurrence Rate	1.15	\$ 90.71	0	\$ -
	4 cubic yard container	Per- Occurrence Rate	1.22	\$ 96.73	O star Barrior	\$ -
	6 cubic yard container	Per- Occurrence Rate	1.37	\$ 108.49	**************************************	\$ -
·	8 cubic yard container	Per-Occurrence Rate	1.53	\$ 120.81	0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	\$ -
	Compacted rate per yard	Per-Occurrence Rate		\$ 32.88	(1.0 miles) 0 (1.0 miles)	
Single Stream (w/o Organics)		Nate		But the	The state of the s	\$ -
Extra can or bag collected on customer's egularly scheduled collection day	32-gal can or bag	Per- Occurrence Rate	1.00	\$ 14.66	The state of the s	\$ -
	64-gal can or bag	Per- Occurrence Rate	1.19	\$ 17.44	0 (Marting 1997)	у - \$ -
	96-gal can or bag	Per- Occurrence Rate	1.49	\$ 21.80	**************************************	\$ -
Single Stream (w/o Organics)				The state of the s	Control of the Contro	φ -
Extra can or bag collected on a day other than the customer's regularly	32-gal can or bag	Per- Occurrence Rate	1.00	\$ 64.66	0 := 1 := 1 := 1 := 1 := 1 := 1 := 1 :=	\$ -
cheduled collection day	64-gal can or bag	Per- Occurrence Rate	1.04	\$ 67.44	**************************************	\$ -
	96-gal can or bag	Per- Occurrence Rate	1.11	\$ 71.80	0	\$ -

					Rate Year One	
		Rate Information		Proposed Customer Rate (in 2010 \$)	Est. # of Occurrences per Month	Estimated Annual Revenues
Type of Service	Receptacle	Mile Haorannia				
Additional Pick-Ups/On-Call Co	allection (Per Occurrence	ce)				
Additional Pick-Ups/On-Can Co	a)	C-504 (0000 C-000) (00-0-0-000)		v = 14 14 8 6 4 1 1	0	Ì
Single Stream (w/ Organics & No Glas	1 cubic yard container	Per-Occurrence	1.25	\$ 36.44	1888888888888	\$ -
Additional bin collected on customer's	1 Cable June	Rate		\$ 43,36	5 5 5 5 6 5 5 5 T T	
regularly scheduled collection day	2 cubic yard container	Per-Occurrence	1.49			\$ -
	·	Rate	1.75	\$ 50.89	0 0	
	3 cubic yard container	Per- Occurrence	1./5	[[] 是是有事業基金	14444555	\$ -
		Rate	2.00	\$ = 58,41	0.	
	4 cubic yard container	Per- Occurrence	2.00	Newseller	14825225	\$ -
		Rate Per- Occurrence	2.51	\$ 73.11	[# # # E = 0	
	6 cubic yard container	Rate		(BEEEEEEEE		\$ -
		Per-Occurrence	3.04	\$ 88.52	[and entre 1]	\$
	8 cubic yard container	Rate		计正理电影电影器	1 2 4 4 5 5 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	- P
	Compacted rate per yard	Per-Occurrence		\$ 28.50	1	s
	Compacted rate per jura	Rate		(有多質素有主要)	A P D P P Z A P W W	<u> </u>
The second secon					(1) *** ** *** *** *** *** *** *** *** **	2
Single Stream (w/ Organics & No Gla	ass) 1 cubic yard container	Per-Occurrence	1.25	\$ 98.94		s .
Additional Solid Waste bin collected	1 cubic yard container	Rate		三五五五五十五五五		
Additional Solid Waste bin collected on a day other than the customer's	2 cubic yard container	Per-Occurrence	1.34	\$ 105.80		\$
regularly scheduled collection day	2 (40)	Rate		\$ 113.3	9 4 5 5 5 20 2 5 2 2	7
	3 cubic yard container	Per-Occurrence	1.43	\$ 2 2 2 3 3 3	国主义子宣复基金多型	\$
		Rate	1 52	\$ 120.9	1 3 2 3 3 0 2 7 2 7	Ť
	4 cubic yard container	Per- Occurrence	1.53		[4] 11 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	<u>\$</u>
		Rate	1.71	\$ 135.6	11 2 3 2 5 0 2 5 2 3	
	6 cubic yard container	Per-Occurrence	1.71		[1] 皇衛王至至京臣:	\$
		Rate Per-Occurrence	1.91	\$ 5 7 7 151.0	12 1 2 3 5 5 5 5 5 5 5 5 5	
•	8 cubic yard container	Rate		- Baaaaaa	医肾髓管 医电影电影	\$
		Per-Occurrence		\$ 41.1	0 2 2 2 2 3	\$
	Compacted rate per yard	Rate		· 表集工具集集系	2. 多主等军士等平主	<u> </u>
2/10/11/11/11/20	_166v	21111-			T	pto.
Single Stream (w/ Organics & No G	lassi	Per-Occurrence	1.25	\$ 18.	32	Els
Extra can or bag collected on custom	ers 32-garcan or bag	Rate		東京呈展生産型	80	15/3. 15/3.
regularly scheduled collection day	64-gal can or bag	Per-Occurrence	1.49	\$ 21.		§ s
	04-Rut cutt or oug	Rate		\$ 27.	25 0	5
	96-gal can or bag	Per-Occurrence	1.86	\$ 27,		\$ ·
		Rate		14 4 5 4 5 5	1	
Single Stream (w/ Organics & No C	Glass)		4.05	5 \$ 80	.82	4. 35 2. 35
Extra can or bag collected on a day	32-gal can or bag	Per-Occurrence	1.25		EB1:3511930	<u> </u>
other than the customer's regularly		Rate	1.30	9 \$ 84	.30 4 4 4 5 0 7 5	2 2
scheduled collection day	64-gal can or bag	Per-Occurrence	1.50	1 【電影影影影響	\$ 型 & 美 章 泰 黄 泰 克	\$
scheduled conection any		Rate	1.39	9 \$ 89	.75	T T
	96-gal can or bag	Per-Occurrence	1.0.		至 新 章 至 章 章 章 李 章 章	<u>≢</u>
		Rate				

Proposer Name: Allied Waste Services - Santa Clara County

		•		Rate Year One	
Type of Service	Receptacle	Rate Information	Proposed Customer Rate (in 2010 \$)	Est. # of Occurrences per Mouth	Estimated Annua Revenues
Mlscellaneous Charges			elland visit in the second second		
Hasp & lock for cart/bin, one time charge	Not Applicable	Per- Occurrence Rate	\$ 15.00	0	٠
Replace lock	Not Applicable	Per- Occurrence Rate	\$ 35.00	The state of the s	\$ - \$ -
Steam cleaning	Not Applicable	Per- Occurrence Rate	\$ 50.00		\$ -
Push/pull charge (per increment of 50 ft.)	Not Applicable	Per- Month, Per-lucrement of 50 Ft, Per - Bin Rate	\$ 20.00	O State of the second of the s	\$ -
Lock/unlock charge	Not Applicable	Per- Mouth Rate	\$ 20.00	0-	\$ -
Cart/Bin delivery/pick-up `	Not Applicable	Extra Rate paid if customer requests a change in Cart/Bin size more than once/year	\$ 35.00	0	\$ -
Cart/Bin Exchange/Replacement (in the event of damage, service level change, or other)	Not Applicable	Extra Rate paid if customer requires Cart/Bin replacement (oue replacement per year at no cost)	\$ 35.00		\$ -
Return Rate	Not Applicable	Extra rate paid if customer container is blocked or unserviceable and franchisee has to return to provide service	\$ 50.00	O Company of the comp	
Organics Contaminated w/ Glass	Company of the second of the s	1st Occurrence	10% of Mo. Bill	0.50	\$ -
Organics Contaminated w/ Glass	STATES STATES	2nd Occurrence	20% of Mo, Bill	0	\$ - \$ -
Organics Coutaminated w/ Glass		3rd Occurrence	30% of Mo. Bill		• •
Organics Contaminated w/ Glass	entragendo de la contragendo del contragendo de la contragendo de la contragendo de la contragendo de la contragendo del contragendo de la contragendo del contragendo de la c	4th Occurrence	40% of Mo. Bill	Color Color State Color	\$ -
Organics Contaminated w/ Glass	Approximately services and services are services and services are services are services are services and services are services are services are services and services are serv	Beyond	50% of Mo. Bill		\$ -
Service Interrupt Fee	, a. 1944 - 19	Per-Occurrence	\$ 30.00	0	•
		Rate	Of Applications of the Control of th		\$ -
ate Fee	Andreas Services	After 60-days past due	1.50%	0 100	\$ -
insuffucient Funds Fee	and Language 15 and a supplied to 15 and a supplied	Per- Occurrence Rate	\$ 100,000 0000 0000000000000000000000000	0	\$ -

Estimated Annual Commercial Cart and Bin Revenues

37,410,514.20

Attachment B, Exhibit B-3 Form 12 - Drop Box Fees

Instructions to Proposer: Enter rates for all regularly scheduled roll off and compactor service and on-call service, daily rental, and delivery service and estimated number of pulls per week, which are shaded below. Estimated annual revenues will be calculated based on the input data.

					Year One	
		Rate Information	Tonnage Limit (Compactors Per Yard)	Proposed Customer Rate (in 2010 \$)		Estimated Annual Service Revenue
Type of Service	Receptacle				des compactors)	
	oll Off Collection Service (Per Pull/Return	Rate not including initial delive	ry Rate which is cl	narged separately-exclu	des compaciors)	
Regularly Scheduled Re	oll Off Collection Service (Per Pull Netail)				[* * * 0 * * * *]	\$ -
North - Single Stream	(M/o Organica)	Per Pull/Return Rate	2	\$ 300.00	A. A. O. V. T. C. C.	\$ 287,560.00
	10 cubic yard roll off	Per Pull/Return Rate	3	\$ 395.00		\$ 143,520.00
	20 cubic yard roll off	Per Pull/Return Rate	4	\$ 460,00		\$ 54,600.00
	30 cubic yard roll off	Per Pull/Return Rate	5	\$ 525.00		*
	40 cubic yard roll off	Per Pull/Return Rate	0,20	\$ 4 4 4 19.69	5,471 🖫	\$ 5,602,416.68
	Customer Owned Compectors	Per Yard/Puli/Return Rate	0.20			
						\$ -
North - Single Stream	1 (w/ Organics & No Glass)	Per Pull/Return Rate	2	\$ 350.00		\$ 44,200.0
1102111	10 cubic yard roll off	Per Pull/Return Rate	3	\$ 425.00		\$ 26,000.0
	20 cubic yard roll off	Per Pull/Return Rate	4	\$ 500.0		
	30 cubic yard roll off	Per Pull/Return Rate	5	\$ 575.0		\$ - \$ 718,111.8
	40 cubic yard roll off	Per Puil/Return Rate		\$ 22.7	1 608	\$ 718,111.8
	Customer Owned Compactors	Per Yard/Pull/Return Rate	0.25			
					_1000a1%4	\$ 17,420.0
North - Landscape G	<u>reenwaste Only</u>	Per Pull/Return Rate	3	\$ 335.0		\$ 19,760.0
Carried and the second	20 cubic yard roll off	Per Puil/Return Rate	4	\$ 380.0		s -
	30 cubic yard roll off	Per Pull/Return Rate	5	\$ 425.0	00 多音造0 : 生活日] ¥
	40 cubic yard roll off					
	ection Service (Per Pull/Return Rate not in	cluding initial delivery Rate whi	ch is charged sepa	rately-excludes compac	(alors)	
On-Call Roll Off Colle	ction Service (Per Foll/Astan)	The same of the sa		\$. 350.0	nn [= 8 = 0] 8 = 1]\$ -
North - Single Strea	m (w/o Organics)	Per Pull/Return Rate	2	\$	00	s -
	10 cubic yard foll off	Per Pull/Return Rate	3	\$ 415.	-	\$ -
	20 cubic yard roll off	Per Pull/Return Rate	4	\$ 480.	00	∄ š -
	30 cubic yard roll off	Per Pull/Return Rate	5	\$ 545.	00] s -
	40 cubic yard roll off	Per Yard/Pull/Return Ra	e 0.20	\$ 20.	68 = 0 = =	<u></u> Ψ
	Customer Owned Compactors	Pel Talur dimodalit				
The second section 2 f 30	(Complex & No Class)			\$ 370	00 4 5 0 3 5 3] \$
North - Single Stream	am (w/ Organics & No Glass)	Per Pull/Return Rate	2	Ψ	.00	\$
	10 cubic yard roll off	Per Pull/Return Rate	3	Ψ	.00	\$
	20 cubic yard roll off	Per Pull/Return Rate	4	14	.00	\$
	30 cubic yard roll off	Per Puil/Return Rate	5		.85	Ħ š
	40 cubic yard roll off		ate 0.20	\$ 23	.05 2 2 0 2 2	<u>. </u>
	Customer Owned Compactors	1 of Tatan and Same				
na ang ang ang ang ang ang ang ang ang a	Cossessurante Only			¢ 35	5.00	\$
North - Landscape	20 cubic yard roll off	Per Pull/Return Rate	3		0.00	\$
	20 cubic yard roll off	Per Pull/Return Rate	4	T	5.00	1 \$
	30 cubic yard roll off	Per Pull/Return Rate	5	\$ 44	J.00 [# = # # 0 w =	 '
	40 cubic yard roll off					

Attachment B, Exhibit B-3 Form 12 - Drop Box Fees

Type of Service Regularly Scheduled Roll Off South - Single Stream (w/o	Receptacle	Data lafath	Tonnage Limit (Compactors	Proposed	Estimated # of	
Regularly Scheduled Roll Offi 5outh - Single 5tream (w/o		Rate Information	Per Yard)	Customer Rate (in 2010 \$)	Pulls/ Yards/Week	Estimated Annua Service Revenue
5outh - Single 5tream (w/o	f Collection Service (Per Pull/Ret	rn Rate not including initial delive	on. Pala which is of	orgod consentations.	MISSISSES CO.	
	Organics)	an neto necinologing injudi delive	ary mate writer is cr	iarged separately-exclud	es compactors)	
	10 cubic yard roll off	Per Pull/Return Rate	2	\$ 380,00	0 3666	•
	20 cubic yard roll off	Per Pull/Return Rate	3	\$ 445.00	15	\$ \$ 347,100,0
	30 cubic yard roll off	Per Pull/Return Rate	4	\$ 510.00	6	
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 575.00	2	\$ 159,120.0
	Customer Owned Compactors	Per Yard/Pull/Return Rate	0.20	\$ 20.76	6,166	\$ 59,800.0 \$ 6,657,261.8
5outh - 5ingle Stream (w/ O						, -,,,
John - Jingle Brieam (W) C						
	10 cubic yard roll off	Per Pull/Return Rate	2	\$ 400.00	<u>0</u>	\$ -
	20 cubic yard roll off	Per Pull/Return Rate	3	\$ 475.00	2 2	\$ 49,400.0
	30 cubic yard roll off	Per Pull/Return Rate	4	\$ 550.00	75 M 200	\$ 28,600.0
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 625.00	0	\$
	Customer Owned Compactors	Per Yard/Pull/Return Rate	0.20	\$ 23.95	685	\$ 852,945.7
South - Landscape Greenwa	iste Only					
	20 cubic yard roll off	Per Pull/Return Rate	3	\$ 385,00	2	\$ 40,040.00
	30 cubic yard roll off	Per Pull/Return Rate	4	\$ 430.00	## 1 	\$ 22,360.00
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 475.00	A Committee of the Comm	\$ 24,700.00
On-Call Roll Off Collection Se	rvice (Per Pull/Return Rate not inc	duding initial delivery Rate which	is charged sanarale	alv evoludes compostore		934000
North - Single Stream (w/o	Organics)		io orial god ocputor	ary excitates cumpactors	/	
	10 cubic yard roll off	Per Pull/Return Rate	2	\$ 405.00		
	20 cubic yard roll off	Per Pull/Return Rate	3		0 - 5 - 6	\$ -
	30 cubic yard roll off	Per Pull/Return Rate	4		0 10 10 10 10	\$ -
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 535.00 \$ 600.00	0	\$ -
	Customer Owned Compactors	Per Yard/Pull/Return Rate	0.20	\$ 21.80	0 100	\$ - \$ -
North - Single Stream (w/ O	ramice & No Class)					•
- Ongre orrein (wy e)	10 cubic yard roll off	P P WP1 P1	_			
	20 cubic yard roll off	Per Pull/Return Rate	2	\$ 425.00		\$ -
	30 cubic yard roll off	Per Pull/Return Rate	3	\$ 500.00		\$ -
		Per Pull/Return Rate	4	\$ 575.00		\$ -
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 650.00		\$ -
	Customer Owned Compactors	Per Yard/Pull/Return Rate	0.20	\$ 25.14	0 1000	\$ -
North - Landscape Greenwas	ste Only					
	20 cubic yard roll off	Per Pull/Return Rate	3	\$ 410.00	0	\$ -
	30 cubic yard roll off	Per Pull/Return Rate	4	\$ 455.00		φ - \$ -
	40 cubic yard roll off	Per Pull/Return Rate	5	\$ 500.00		φ - \$ -

Attachment B, Exhibit B-3 Form 12 - Drop Box Fees

		e.	Tonnage Limit (Compactors	Proposed Customer Rate (in 2010 \$)	Year One Estimated # of Pulls/ Yards/Week	Estimated Annua Service Revenue
Type of Service	Receptacle	Rate Information	Per Yard)	2010 ψ)		
Other Miscellaneous Charges					Special services and services are services and services are services and services and services and services are services are services and services are services and services are services are services and services are services are services and services are services are services are services and services are services are services are services are services are services a	
300000000000000000000000000000000000000	All roll off box sizes	Weekly Rate*		\$ 165.00	**************************************	\$ -
ental charge) Delivery service	All roll off box sizes	Per-Occurrence Rate for delivery to collection site		\$ 5 5 65.00		. ·
Overage charge - Single	All roll off & Compactors Sizes	Per-Ton Rate For Each Ton In Excess of Limits		\$ 65.00		\$ -
Stream (w/o Organics) Overage charge - Single	All roll off & Compactors Sizes	Per-Ton Rate For Each Ton In Excess of Limits		\$ 75.00	\$ 2.00 ° 2.5	\$ -
Stream (w/ Organics & No	All roll off & Compactors Sizes	Per-Ton Rate For Each Ton In Excess of Limits		\$ 45.00	0.1	\$ -
Greenwaste Only				\$ 15.00	0	\$
Hasp & lock for Roll Off, one time charge	Not Applicable	Per- Occurrence Rate		\$ 50.00	0.5	
Return Rate	Not Applicable	Extra rate paid if customer container is blocked or unservicable and franchisee has to				\$
	All roll off box sizes	return to provide service Per-Relocation Rate	•	\$ 75.0 \$ 150.0		\$ \$
Relocation Charge Steam Cleaning or	All roll off box sizes	Per Hour Rate (parts billed separately)				
Compactor Repairs Organics Contaminated w/		1st Occurrence		10% of Mo. Bill		<u>\$</u>
Glass Organics Contaminated w/		2nd Occurrence		20% of Mo. Bill	看《春春至春春	\$
Glass Organics Contaminated w/		3rd Occurrence		30% of Mo. Bil	1 2 2 2 2 3	\$ s
Glass		4th Occurrence		40% of Mo. Bil		\$ \$
Organics Contaminated w/ Glass	· \$ 1	Beyond		50% of Mo. Bi	1 2 0 5	\$
Organics Contaminated w/ Glass		Per- Occurrence		\$ 30.	00 00	\$
Service Interrupt Fee		Rate After 60-days past dı	ıe	# 1.5 # 2 # 2 # 2 # 2 # 2 # 2 # 2 # 2 # 2 # 2	THE PART	\$
Late Fee Insuffucient Funds Fee	는 선택 	Per- Occurrence Rate		\$ 30	00	\$

^{*}Extra charge if a customer subscribing to temporary service keeps the box longer than 7 days without pickup or return.

*Extra charge in a customer surrent	\$15,154,916
Estimated Annual Roll Off Revenue	ATO 505 400
	\$52,565,430
Estimated Total Annual Revenue for Carts, Bins, and Roll Off Boxes**	
Estimated Total Affida Neverlages	\$0

^{**}Estimated Total Annual Revenue should equal Total Revenue Requirement on Form 5.

Attachment B, Exhibit B-3 Form 13 - City-Wide Cost Proposal

San Jose: Alternate System

City-Wide Cost Proposal Summary

North District* South District* Subtotal

North District

N.A

Proposer Name: Allied Waste Services - Santa Clara Cousingth District

N.A

Total Franchisee Revenue Requirement (in 2010 \$) \$0 City-Wide Discount** 4.00% (percentage) **Total City-Wide Cost** \$0

^{*} Total Franchisee Revenue Requirement per Form 5 of cost proposal for each district.

^{**} The City-Wide Discount will be applied to costs and proposed customer rates.

Form 14 - Transport Cost from NIRRP to ZWED AD Facility

Labor Fuel Operating R&M Insurance Depreciation SG&A/OH Sub-Totals:	Serv \$	9.38 1.43 11.76 4.33 9.86 8.75 96.71 16.68	85.29%	<u>HV</u>	9.38 1.43 11.76 4.33 9.86 8.75 96.71 16.68
Profit Total Hourly Costs:	\$	113.39		\$	113.39
Hours per Transfer Load Cost per Transfer Load Tons per Load Cost per Ton	\$	1.00 113.39 21 5.40		\$	1.50 170.08 21 8.10
Total Tons Annual Expense	\$	52,474 283,360	-	\$	52,474 425,039
Difference:					

EXHIBIT A-1

RESERVE FOR FINAL EXHIBIT A-1 DATED 8-01-11 TO BE INSERTED MANUALLY

EXHIBIT B

LIQUIDATED DAMAGES

It shall be the duty of FRANCHISEE to perform services under this Agreement in such a manner as to implement practices, policies, and procedures designed to achieve the goals set forth in Section 14.1.

FRANCHISEE agrees its failure to perform the services as set forth in this Agreement would cause CITY damage, CITY and FRANCHISEE mutually agree that making a precise determination of the amount of CITY's damage as a result of FRANCHISEE's failure would be impractical and/or extremely difficult. Therefore, the parties agree that, in the event of such a failure, FRANCHISEE shall pay to CITY as liquidated damages the amounts listed below.

1.	Failure to comply with the provisions of the plans, unless failure is noted in a charge below, in Exhibit C.	\$1,000 first incident; \$2,500 each subsequent
		incident.
2.	Failure to meet transition timeline milestones set forth in Exhibit C ("Transition and Implementation Plan") except as	\$5,000 per milestone per
	defined in Section 20.3.	Work Day, subject to a
	domed in occitori zo.s.	maximum of \$25,000 per
3.	Failure to keep Collected material separated prior to	milestone.
	weighing.	\$5,000 per incident.
4.	Failure to Process Recyclable Material Delivered to the	\$5,000 per incident.
	Recyclable Material Processing Facility.	· ·
5.	Failure to Deliver any Collected material to the designated	\$5,000 first incident;
	Disposal Facility, Transfer Facility, Recyclable Material	\$25,000 each subsequent
<u> </u>	Processing Facility or Organic Processing Facility.	incident.
6.	Failure to provide adequate primary and alternate capacity to	\$1,000 per Work Day.
<u> </u>	Process Recyclable Material.	
7.	Disposal of Recyclable Material or Organic Material at a	\$1,000 per occurrence per
	disposal facility without complying with Exhibit C	ton.
	("Processing Plan").	
8.	Failure to provide CITY access to real-time, read-only	\$500 per incident.
	customer information system.	
9.	Failure to maintain customer service during office hours.	\$300 per incident.
10.	Failure to maintain call center or telephone system	\$300 per incident.
	performance requirements.	
11.	Failure or neglect to reasonably resolve any complaint within	\$100 per incident per
	the requisite time.	Work Day.
12.	Failure to clean up spillage or litter during the course of	\$500 per incident.
	FRANCHISEE's Collection operation.	, , , , , , , , , , , , , , , , , , , ,
13.	Failure to remove graffiti from any Container.	\$100 per incident.
14.	Failure to equip Collection vehicles with Global Positioning	\$500 per incident.
	Systems or similar technology that allows for confirmation of	The partition of the pa
	vehicles whereabouts by time and date.	
15.	Failure to properly cover material in Collection vehicles.	\$500 per incident.
16.	Failure to display FRANCHISEE's name and customer	\$500 per incident.
	service phone number on Collection vehicles.	, por moraonic

17.	Failure of FRANCHISEE's field personnel to carry	\$100 per incident.
·	photographic identification or wear uniform shirts. Failure to maintain or timely submit to CITY all documents	\$300 per incident.
18.		\$300 per incident.
19.	Failure to submit report corrections within CITY-approved timeframe.	\$25 per ton
20.	Failure to deliver to the Organic Processing Facility material classified as Organics Streams One, Two or Three or deliverance of material in Organics Streams Four	
21.	Failure to meet Annual Diversion Requirement. If FRANCHISEE owes Organic Processing Contractor compensation for excess Organic Material in Residue pursuant to Section 10.14 of this Agreement, the amount owed to Organic Processing Contractor will be deducted from the amount owed to CITY.	\$25,000 per each one (1) percent diversion not reached up to 75% and beginning January 1, 2014 \$25,000 for annual diversion of 75% or more but below 79.9%. Either \$1,000 or 10% of
22.	Failure of FRANCHISEE to pay the compensation due to the Organic Processing Contractor consistent with the terms of this Agreement.	the compensation due, whichever is greater.

EXHIBIT C

PLANS

C-1	Collection Plan
C-2	Delivery Plan
C-3	Processing Plan
C-4	Recyclable Material Marketing Plan
C-5	Contingency Plan
C-6	Diversion Plan
C-7	Outreach and Technical Assistance Plan
C-8	Customer Service and Reporting Plan
C-9	Transition and Implementation Plan

C-1 Collection Plan

FRANCHISEE will service all San José commercial Customers with front load collection trucks for Bin service, side load or similar collection trucks for Cart service and Roll-Off collection trucks for compacter and debris box collection. The collection vehicles will normally be staffed by one driver except in those areas where size, physical set-up and space constraints, (narrow streets, alleys, courts) may cause collection challenges and require a two-person co-collection vehicle to be used.

All FRANCHISEE collection vehicles will be model year 2012 or later Clean Natural Gas vehicles and will be equipped with Fleetmind, Allied's state-of-the-art on board computer system, or equivalent computer system subject to approval by CITY. All collection vehicles will have back-up alarms and the front and side load collection vehicles will also have a rear view camera in place. All collection trucks will be fitted with two-way direct connect radios. Each vehicle will remain within radio or computer contact with the dispatch center or the local supervisor on the routes.

FRANCHISEE shall give Customers the opportunity to share a Container, provided such activity is allowed by CITY of San José Municipal Code. If Customers elect to share Container(s) then FRANCHISEE shall have the ability to outline specifics of Customer responsibility for Billing and collection in a service level agreement with the Customer so that FRANCHISEE does not take on undue burden. If Customers cannot agree to terms of the service level agreement FRANCHISEE shall not offer shared Container service to the specific Customer.

Collection Standards for Customers (Section 5.18)

Through the use of routing software, such as Route Editor or equivalent, in tandem with Allied's customer database, InfoPro or equivalent, Allied will ensure that collection vehicle routes are optimized to enhance worker/public safety, create efficiency, and reduce carbon inventories and street wear and tear.

Commingling of Material (Section 5.3.2)

FRANCHISEE may commingle material from the Valley Transportation Authority (VTA), public schools, and Santa Clara County government facilities with material from Customers in San José, in order to maintain efficient routing and a lower carbon footprint. Contractor understands the need for the CITY to verify waste diversion of material that is exclusive to the Franchise. FRANCHISEE will conduct quarterly waste audits for the first two years of the agreement (July 1, 2012 – June 30, 2014) and annual waste audits for the length of the agreement.

FRANCHISEE will conduct audits with the use of on-board scales, a relatively new technology that will weigh the material as it is lifted and dumped in the truck. The scale captures the full weight on the way up and then stores the net weight on the way down. The information will be captured in Allied's Fleetmind on board computer system and then linked with InfoPro, Allied's tracking and billing system. The weight of the material will be tracked by generator category (i.e. San José franchise Customers, VTA, public schools, or Santa Clara County government facilities) to ensure full compliance. The route audits will include the following information:

- The route number, date of the audit and start and end times of collection
- The names and addresses of the Customers
- · The size of the Containers serviced
- The total weight collected in each generator category (i.e. San José franchise Customers, VTA, public schools, or Santa Clara County government facilities)

As a back-up plan for the audits, if on-board scales are not in service when an audit is scheduled, FRANCHISEE will perform a weight allocation audit. The weight allocation audit takes the total tons in the load and allocates them based on how many Container yards are in each jurisdiction. For example: Route A picks up 10 tons from Santa Clara County facilities and CITY of San José. Santa Clara County facilities have 60% and CITY of San José has forty percent (40%) of the Container yards. Therefore, Santa Clara's allocation is six (6) tons and San José's allocation is four (4) tons.

In order to determine the diversion and Residue that is attributed to this Agreement, FRANCHISEE shall perform a waste characterization, twice a year, of only the materials that are collected pursuant to this Agreement to determine the different stream percentages Delivered to the NIRRP. These results shall be prorated and applied to the annual outbound weight.

Equipment Maintenance (Section 6.2)

FRANCHISEE will meet or exceed all maintenance requirements as referenced in the Republic Services *Fleet Maintenance Standards and Procedures* dated January 2009. If the document is revised, FRANCHISEE will notify CITY Representative and provide a revised version. If the CITY determines that the revised standards or procedures represent a significant degradation in equipment maintenance requirements, the FRANCHISEE will conform with the maintenance requirements previously approved by the CITY.

Vehicle Signage and Painting (Section 6.7)

All new vehicles will be painted before first use and repainted as needed to maintain a clean, professional appearance. Graphics will meet or exceed the provisions in this Agreement and the standards in Republic Services *Fleet Graphics Standards* dated February 2011. If there is a change to the document, FRANCHISEE will notify CITY Representative and provide a revised version. If the CITY determines that revised standards represent a significant degradation in signage and painting requirements, the FRANCHISEE will conform with the signage and painting requirements previously approved by the CITY.

Container Specifications (Section 6.9)

To allow for improvements in collection and customer service, Container specifications may be modified from time to time by mutual written agreement of FRANCHISEE and CITY Representative. Container specifications are as follows:

Bins

Metal Bin specifications:

	<u>.</u>				4456 SV			48	ft	53 ft		
Description	Floor	Sides	L	W	H	Weight	Lids	Flat	Drop	Flat	Drop	
Description	. 1001		5.4	70	44	504	37x41	42	52	48	60	
2 yd SLT	10 ga	12 ga	34	72			37x48	24	33	26	36	
3 yd SLT	10 ga	12 ga	42	72	49	608				22	31	
	10 ga	12 ga	50	72	58	709	37x58	20	28		 	
4 yd SLT		<u> </u>	68	72	70	900	37x58	8	14	9	16	
6 yd SLT	10 ga	12 ga			 	4.402	37x58	7	7	8	8	
8 yd SLT	10 ga	12 ga	82	72	75	1,103	37,30	ļ		+		

Organics bins will either be made of plastic or fitted with a specifically designed plastic liner. Bin specifications:

Op				
Size 2 Yard 3 Yard 4 Yard	Height 49" 64" 70"	Width 80" 80" 80"	Depth 42" 49" 59"	Load Rating 1400 lbs. 1500 lbs. 2500 lbs.

BIN COLORS

BIM COFOKS	
Contents	Color
Dry recyclables	White Bin
One-Bin Plus	Blue Bin
Organics	Green Bin
Organisa	

Carts will have a one-piece mold-in handle and an attached lid that seals the Cart interior. The carts will contain at least thirty percent (30%) post consumer materials and have a manufacturers' warranty of at least ten (10) years. The FRANCHISEE will keep an adequate inventory of all carts on hand as replacement units. Each Cart will be labeled or hot-stamped with information regarding proper materials, use, and unacceptable materials.

CART COLORS

CARTCOLONG	
Contents	Color
Dry recyclables	Blue Cart, gray lid
One-Bin Plus	Blue Cart, blue lid
	Blue Cart, green lid
Organics	Dide Carry

Roll-Off

Roll-off Container Bin specifications are:

	<u>Standard</u>
Fronts & Sides	14 gauge
Floor Cross Members Posts Angle headers	12 gauge 3" channel on 24" centers 12 gauge formed steel on 24" centers n/a

Product No.	Length "A" in ft.	Height "B" in ft.	Volume (cu. yd.)
RO12 x 3	12	3	10
RO18 x 3	18	3	15
RO16 x 4.5	· 16	4.5	20
RO18 x 6	18	6	30
RO18 x 8	18	8	40

ROLL-OFF COLORS

Contents	Color
All	Blue

Personnel Requirements (Section 6.17)

All FRANCHISEE field personnel will maintain constant radio contact with dispatch. Each driver will contact dispatch, from the field, after they've completed their assigned route. At this time, the dispatcher will relay any orders the driver needs to complete and will also advise the driver if their assistance is needed in the event of a breakdown on other routes.

C-2 Delivery Plan

All material except Organic Material determined to meet the specifications of the Organics Streams which is directly hauled to the Organic Processing Facility will be delivered and Processed at the Newby Island Resource Recovery Park (NIRRP). NIRRP is fully permitted and has the capacity to accept all materials during the term of this Agreement. All equipment upgrades to the NIRRP will be made in accordance with the Transition and Implementation Plan.

Organic Materials that do not meet the specifications of the Organics Streams will be Preprocessed at NIRRP.

Any Residue relating from the Processing of materials collected under this Agreement will be disposed of at Newby Island Landfill. No materials shall be direct hauled for Disposal without written approval.

In the event that the Organic Processing Contractor is unable to provide an Organic Processing Facility, Allied will make available to the CITY capacity at NIRRP at the rate of Fifty-Five Dollars (\$55) per ton, subject to the same index adjustments as specified in Article 19.1.2. This rate shall be made available to the CITY only if sufficient capacity is available at the time of the request.

C-3 Processing Plan

All Processing will be done in accordance with Article 5 of this Agreement. The specifics of the current proposed plan of operation are outlined below. FRANCHISEE may modify the facility layout, equipment and/or plan of operations to meet the needs of the waste stream received by FRANCHISEE under this Agreement and to reflect the availability of equipment and technologies to most effectively and efficiently meet the performance standards under this Agreement. If such a change takes place FRANCHISEE shall notify CITY and submit a revised processing plan for approval.

Overview

Browning-Ferris Industries of California, Inc., an Affiliate of FRANCHISEE, operates the Newby Island Resource Recovery Park (NIRRP), recycling facility capable of Processing, renewing or re-using 100 percent of material onsite. The collection options require all materials (except Organic Material that has less than twenty percent (20%) contamination delivered directly to the Organic Processing Contractor) to be Processed through the NIRRP facilities, none of the collected materials will be hauled directly to landfill.

All the facilities at the Newby Island Resource Recovery Park (NIRRP), located at 1601 Dixon Landing Road, San José Source Separated Recyclable Material shall not include commingled Recyables.

California are owned and operated by Browning-Ferris Industries of California, Inc., an Affiliate of FRANCHISEE, with the exception of the Newby Island Landfill which is owned and operated by International Disposal Corp. of California, an Affiliate of FRANCHISEE and the Gas Recovery System which is owned and operated by Fortistar.

NIRRP is a 340+ acre site that includes:

- The Recyclery at Newby Island: A large material recovery and recyclables processing facility (commercial and residential).
- The Newby Island Compost Facility: With a nine hundred eighty (980) peak-ton capacity per day.
- A Construction and Demolition recycling site.

The facility will allow the NIRRP to successfully Process all of the collection options "One Bin Plus", Two Bin or Three Bin.

The key elements are:

 Building to accommodate a new traffic flow and increased processing area inside the Recyclery building.

- Commercial processing line with a state-of-the-art "dry" processing line.
- "Wet/food processing" line.
- Single-stream processing line to allow for the Processing of commercial recyclables as a back-up to the dry line.
- State-of-the-art Container processing system capable of handling inputs from all other processing lines simultaneously.

Operations

NIRRP's permit allows it to operate twenty-four hours per day, seven-days per week. Current operating hours are 4:00 am to 5:00 pm Monday through Friday. The facility is closed on the following holidays: New Years Day, Independence Day, Thanksgiving Day, and Christmas Day. No changes to the operating hours or holiday schedule are currently being contemplated.

Employees by Job Classification:

STAFFING

•	JIAI I III	
Title	Estimated Number	Primary Job Responsibilities
General Manager	1	Oversee all plant activity and personnel
Administrative Personnel	4	Safety mgr., accounting and Billing
Maintenance	17	Maintenance mgr., shop clerk, mechanics, pm techs
Supervisors	10	Supervise facility operations and includes division mgr., operations mgr., shift supervisors and shift leads
Scale House Operator	3	Conduct scale house operations
Truck Drivers	11	Deliver material both on and off site
Loader Operators	17	Operate the wheel operator in the materials

unloading area

Lift Truck Operators	8	Operate forklift to load and unload material
Load checker/Spotters	13	Inspect loads and safely direct truck traffic to proper tipping area
Sorters	113	Sort materials on the processing conveyors
Quality Control Sorters	2	Conduct audits of specific loads
Housekeepers	8	Keep premises, streets and area clear of Litter

Dry Recyclables Processing Line

Mixed dry recyclables derived out of the various streams will be deposited on the tipping floor. A Loader will conduct a basic floor sort to remove any noticeable prohibitive items which will be placed in the dry line bunkers (e.g. paints, aerosol cans, batteries). The remaining material will be top loaded onto a conveyor leading to a pre-sort station where recyclables will be removed and sent to the dry processing line.

Our dry recycling line Processing flow is:

- 1. **Infeed Conveyor:** Chainbelt conveyor to feed the pre-sort.
- 2. **Bag Breaker®:** Any recyclable rich bags pulled on the pre-sort are re-circulated to the Bulk Handling System (BHS) Bag Breaker® and the contents are dropped back on the incline belt to improve recovery of recyclables.
- 3. Pre-Sort Line: Six bunkers with (12) chutes with a combination of split bunkers to allow maximum flexibility for staffing, depending on which material stream is being Processed. The system design utilizes a Single Drum Separator (SDS) downstream to handle the smaller residue so that the pre-sorters can focus on larger residue, film large wood, mixed metals and large rigid plastics.
- 4. **Residue Transfer System:** All residue is touched only once and is conveyed to the west side of the building and into trailers for transport.

5. OCC Separator®: OCC will be removed by a large OCC Separator® designed to handle larger OCC. This screen has been sized to ensure the mechanical removal of the majority of OCC, with minimal loss of other fiber such as ONP. Material falls through the OCC Separator® to the Debris Roll Screen®. The DRS® location ensures the most effective means of removing fines from the input mix which will result in higher quality finished materials, and lower wear costs on downstream equipment.

Note on Screens: The screens are the heart of any MRF system. Effective material separation is the most important step in achieving high recovery rates of clean end products with low labor by effectively separating the material fractions at the screens all downstream sorters and processing equipment works more efficiently.

BHS pioneered the use of disc screens in the recycling industry and with over 30 years experience and thousands of screens in operation they continue to improve the functionality and durability of these screens. All of the BHS screens in this system have several unique, patented features that result in excellent material separation and lower operating cost per ton.

- In-line Compound Design results in a consistent opening size or IFO compared to staggered discs.
- The Tri-Disc shape provides better material agitation and separation.
- Durable Two-Piece disc design: For unequaled wear life in harsh environments.
- 6. QC Station on OCC: To remove any contaminants from OCC.
- 7. **Debris Roll Screen®:** A large two-deck Debris Roll Screen® is positioned under the OCC Separator® to remove the majority of the glass and fines, one of the reasons Allied has one of the lowest system operating cost per ton. The patented DRS® is designed to remove glass and fines without losing valuable single serve containers. Fines from the DRS will be sent to the glass clean-up system for final Processing. The design also includes a reversible conveyor so that fines can selectively be diverted to compost "A" or compost "B" feedstock if the absence of prohibitive material is noted.
 - 8. **Single Drum Separator (SDS):** The "unders" material (material that falls through the OCC Separator[®] to the Debris Roll Screen[®]) from the OCC Separator[®] will have the recyclable containers and mixed fiber but still be contaminated with organics and smaller residue. The SDS will effectively separate the "light" fraction from the "heavy" fraction. The recyclables will be concentrated in the "light" fraction.

- 9. **Heavies Post Sort:** A manual QC on the heavies post-sort is to allow for the recovery of recyclables in the heavies stream. The heavies post-sort will have (2) chutes; one for the recovery of liquid-filled recyclable- containers and one for heavy compost material (melons etc.).
- 10. **Perforator:** Material selected to go to the container line from the heavies post-sort will pass through a perforator prior to conveyance to the container recovery line.
- 11. **Ferrous Magnet (FE Magnet):** Positioned over outbound residue conveyor to recover ferrous metals and drop into bunker.
- 12. **Polishing Screen:** To separate the light fraction from the SDS into fiber and container streams. The 3rd sort material is sent to compost bunker on west side of building.
- 13. Paper Fines Screen: The fiber from the polishing screen is screened one more time to separate the larger and drier fiber from the smaller "compostable" fiber. The line has been equipped with a reversible take-away conveyor so that wet and or small dry fiber can selectively be directed to fiber recovery or compost furnish "A" or "B".
- 14. **Fiber Post Sort:** A final manual post sort line to QC the fiber and remove residue.
- 15. **Container Line:** The containers from the polishing screen are sent to an automated container line for final separation. All containers are sent to individual container bins and then baled.
 - Container line pre-sort: to remove 3D fiber and residue.
 - Debris Roll Screen: to remove small fines and glass.
 - FE Magnet: to remove FE cans and other ferrous.
 - NRT Optical Sorter for HDPE: to recover HDPE. QC station after optical sorter.
 - ECS Magnet: to remove aluminum.
 - Optical Sorter for PET: to recover PETE. QC station after optical sorter.
 - NRT Optical Sorter for mixed plastics: to recover #1 #7 plastics. QC station after sorter.
- 16. Controls Package: BHS control systems provide the operator with an easy to use but very sophisticated package to operate and maintain a complex system. With menu driven choices the system can be dialed in as material composition and/or operating conditions change. The BHS control panel will provide both automatic mode and maintenance mode control of the equipment.

Wet Organic Processing

The Wet Organic process consists of a front end system for cleaning/removal of contaminants from the Organics Streams in order to prepare the material to the Organic Processing Contractor's specifications. The sole difference in management of the material streams will be the level of effort required on the front end to remove the varying levels of contaminants. However, with the investment in the front end processing system established, the incremental effort required to remove higher levels of contamination from the incoming stream will be minimal

The Wet Processing Line is a subset of the Dry Processing Line and is accessible from the dry line as well as a separate in-feed direct to the wet processing line.

- Infeed Conveyor: Chainbelt conveyor to feed the pre-sort.
- 2. Bag Breaker®: All materials loaded on the wet processing line will pass through an inline Bulk Handling System (BHS) Bag Breaker® and the contents are dropped back on the incline belt. Further, any wet recyclables-rich bags pulled on the dry processing lines pre-sort are identified by sorters and re-circulated to the Bulk Handling System (BHS) Bag Breaker® and the contents are dropped back on the incline belt to improve recovery of wet recyclables. By breaking bags on the wet line instead of the dry line devaluation of high value paper fiber to compost is minimized.
- 3. **Pre-Sort Line:** The line has (2) chutes. The first chute is for the dry recyclables transfer conveyor. Any dry recyclables, other than glass, are transferred to the dry line via the dedicated conveyor which deposits the material prior to the dry line presort. The second chute is for residuals as well as glass (a prohibitive in the Organics Processing Contractor's recovery system).
- 4. Residue Transfer System: All residue is touched only once and is conveyed to the west side of the building and into trailers for transport.
- 5. FE Magnet: Positioned over outbound residue conveyor to recover ferrous metals and drop into bunker.
- 6. Compost "A" Feedstock Conveyor: The Compost feedstock conveyor transports clean compost feedstock to the compost "A" trailer for transport to Organics Processing Contractor.
- 7. FE Magnet: Positioned over outbound compost "A" conveyor to recover ferrous metals and drop into bunker.

Compliance

All material collected will be hauled directly to the appropriate facility and all staff including drivers, dispatchers, and scale operators will be fully trained to understand none of the material collected will be hauled to the landfill. In addition to thorough and ongoing training, all materials entering and leaving the NIRRP generate a certified weight ticket including date, time, vehicle identification, gross weight, net weight, tare weight, and material type. All material entering the site also receives an origin designation. This information will be used as source information to document the disposition for all materials in a Report of Materials Management, Inputs, and Destinations.

C-4 RECYCLABLE MATERIAL MARKETING PLAN

All material marketing will be done in accordance with Article 5 of this Agreement, specifics are outlined below:

FRANCHISEE will Process all materials received under this contract at the Recyclable Material Processing Facility as outlined in section C-3 of this Exhibit. FRANCHISEE will work with local and global partners to market the recovered materials for use in making new products. While we do this as an independent, local business, the NIRRP is a key member of FRANCHISEE's National Materials Marketing Group. NIRRP shall follow best practices for recycling, materials recovery, and transfer.

The FRANCHISEE will maintain rigorous quality control and monitoring of incoming and outgoing materials to ensure that the impact of market fluctuations is minimized.

Materials to be recovered and marketed may include:

Fiber

High-grade Mixed Waste Paper

Commercial Plastic Film

Dirty Plastic Film

Carpet and Carpet Padding

PETE

Mixed HDPE

Other Rigid Plastics

Mixed Container Glass

Glass

Ferrous Metals

Clean Expanded Polystyrene

The FRANCHISEE's National Materials Marketing Group, a regional staff positioned throughout the country, is a group of highly experienced professionals who provide individual processing facilities, landfills, and transfer stations with assistance in the identification of material recovery opportunities and the best markets and marketing opportunities for those materials.

The regional focus is invaluable in identifying local markets for as many materials as possible and takes advantage of preferable spot market opportunities. The result of this approach is that the FRANCHISEE markets materials to 150 domestic and international mills.

Some commodity customers for recyclables include:

America Chung Nam
Potential Industries
Yao Yang Enterprises
Ralison International
Pacific/West Recycling
Belmont Fibers
Strategic Materials

Longview Fiber
Recycled Fibers
Anheuser-Busch Recycling
Sims Metals
Schnitzer Steel
Timbron

FRANCHISEE has established and maintained relationships with all of the major consumers of recyclable commodities. Volumes are offered monthly and prices are evaluated continually to assure maximum value and consistent demand for our products. The FRANCHISEE will perform ongoing audits of incoming and outgoing materials to ensure the highest quality of outgoing commodities at all times.

FRANCHISEE will not engage in "stockpiling" for the purpose of seeking a potential price windfall. FRANCHISEE will Process the inbound material as efficiently and timely as possible. This has proven to be the best long-term method to ensure the management of material flow and revenue optimization. The tactics to achieve this strategy include:

- Evaluating changes in composition optimize "upgrading" of material and removing materials that cause the value to be "downgraded."
- Choosing the optimum composition of outbound commodities to assure the highest net market value and by selling mixed materials (like "Other rigid plastics").
- Continually re-evaluating markets to assure an optimal product fit as quantities and composition changes.
- Investing in upgraded equipment and changing processes to minimize waste (like the Densifier to process and Recycle expanded polystyrene).

FRANCHISEE will ensure Recyclable Material is effectively marketed by following these procedures:

- Process Management –conduct frequent sampling and characterizations of both inbound and outbound materials to ensure consistency of product and maintain a reputation of excellence in quality control.
- Long-Term Relationships Maintain relationships with large consumers of recyclable commodities worldwide.

In the unlikely event that buyers or outlets for recovered materials are not found, storage space adequate to meet the needs of San José's commercial recycling will be available at NIRRP and FRANCHISEE's other seven major facilities in the Bay Area.

FRANCHISEE always seeks the highest and best use for all collected materials. The FRANCHISEE will provide to the CITY in the annual report that highlights our Marketing efforts for material sales.

With the assistance of our National Materials Marketing Group we will seek to optimize the following objectives:

Obtain Maximum Value for our Materials

Assure Reliable and Consistent Sales of Materials

Minimize Our Carbon Footprint Impact by:

- Seeking to replace lost domestic fiber markets by offering a price preference to local consumers
- Working with local market development representatives to encourage local consumption.

C-5 CONTINGENCY PLAN

In the event that the FRANCHISEE is unable to Process materials for a period no longer than 3 days and FRANCHISEE finds it necessary to Process at another facility, the CITY and FRANCHISEE agree that FRANCHISEE may redirect materials to Republic Services' Richmond and Vasco Road facilities. FRANCHISEE shall ensure that all the terms and conditions of this Agreement are met. FRANCHISEE is 100% responsible for any additional expense that is incurred.

In the event that the FRANCHISEE is unable to dispose of Residue at the Newby Island Landfill for a period no longer than 3 days and FRANCHISEE finds it necessary to dispose at another facility. The CITY and FRANCHISEE agree that FRANCHISEE may redirect materials to Republic Services' Forward and Vasco Road Landfills. FRANCHISEE shall ensure that all the terms and conditions of this Agreement are met. FRANCHISEE is 100% responsible for any additional expense that is incurred. In addition, FRANCHISEE shall pay to CITY, the current amount of the Disposal Facility Tax for every ton disposed if not at Newby Island Landfill. This payment shall be remitted monthly with other Government Fees.

In the event the FRANCHISEE is unable to Process materials or dispose of Residue for periods longer than 3 days, FRANCHISEE shall submit a written request to the CITY for use of an alternate facility. The request should thoroughly address how FRANCHISEE intends to mitigate any issues at the unavailable facility and how the alternate facility will meet the terms and conditions of this Agreement. Approval of the request is the sole decision of the CITY.

In the event that the FRANCHISEE's vehicle fleet is not sufficient to provide for the services outlined in the Agreement, at start-up date or at any point during the term, FRANCHISEE shall work with sister companies to provide sufficient vehicles. FRANCHISEE is 100% responsible for any additional expense that is incurred.

In the event that FRANCHISEE needs additional staffing is not sufficient enough to provide for the services outlined in this Agreement during start-up or at any point during the term, FRANCHISEE shall leverage personnel from sister companies. FRANCHISEE is 100% responsible for any additional expense that is incurred.

FRANCHISEE may use, in the alternative, diesel fueled vehicles to the extent necessary to ensure reliable service to Customers through January 1, 2013.

FRANCHISEE may use the facilities listed below until January 1, 2013, and after January 1, 2013 should FRANCHISEE's CNG Facility become unavailable due to mechanical failure, testing, or maintenance. FRANCHISEE may use the five CNG Facilities available for public use in the San José vicinity which may be utilized to the extent practical. Three of them are open 24 hours and the two PG&E stations are open M-F from 7:30AM-5PM. These facilities are:

San José Unified School District 2222 Unified Way, San José 95125

PG&E San José Service Center 550 Lenzen Avenue, San José 95126 Mineta San José International Airport 2151 Airport Boulevard, San José 95110

Specialty Solid Waste 3351 Thomas Road, Santa Clara 95054

PG&E Cupertino Service Center 10900 N. Blaney Avenue, Cupertino 95014

FRANCHISEE will employ a "staggered" system to fuel the commercial collection vehicles that has already had success at our Pacheco facility in Contra Costa County. The drivers will be given designated or "staggered" times to go to the fueling station nearest their route using our Fleetmind "on board computer" system. Routing would be done to incorporate a stop at the CNG fuel facility during the day. In this scenario, for example, three early routes (2AM) would be dispatched to fuel on their way to starting their route. The next three early routes (3AM) would be dispatched to fuel on the way to their route. Other routes would be directed at various times during the day.

FRANCHISEE will also have mechanics/drivers available during the maintenance "swing shift" to take trucks to be fueled as a backup plan. FRANCHISEE is 100% responsible for any additional expenses incurred as a result of utilization of the CNG contingency.

C-6 DIVERSION PLAN

All diversion services will be done in accordance with Section 5.14 of this Agreement, specifics are outlined below:

FRANCHISEE will deliver materials to the facilities outlined in C-2 of this Exhibit to ensure that all collected materials are Processed to maximize the quality and quantity of the recovered materials.

FRANCHISEE will meet the diversion requirements set forth in this Agreement by providing outreach and technical assistance as outlined in C-8 of this Exhibit and by recovering materials outlined in C-3 of this Exhibit and marketing them as outlined in C-4 of this Exhibit.

C-7 OUTREACH AND TECHNICAL ASSISTANCE PLAN

All outreach and technical assistance will be done in accordance with Article 5 of this Agreement, intended specifics for the first year of the Agreement are outlined below. Activities in subsequent years will be designed, implemented and monitored in accordance with section 5.15.

July 1, 2012 - January 2013

1) Conduct research

o Focus groups – 6 focus groups, two for each of 3 audiences (English, Spanish, Vietnamese) recruit 12 participants for each group, provide monetary incentive for participants, develop moderator guide, facilitate meetings, analyze data, and prepare

 Phone survey – automated phone survey to representative sample of business contacts, assess attitudes toward service and rate changes and clarity of communications about changes, develop questions for 10-12 minute survey, pre-test, use CITY or FRANCHISEE customer lists for contacts, assure anonymity, field surveys to random sample, make four attempts at contact, analyze data, provide top-line report and detailed results

July 1, 2012-October 30, 2012

1) Provide direct outreach services

All materials will be offered in English, Spanish, and Vietnamese

Three newsletters over 3 months (2 months before and 1 after service start date) to be included as waste bill inserts, include key messages and upcoming service and rate change information

o Reminder postcards with summary of changes (1 postcard-1 month before contract start

Service calendar and recycling guidelines with images of acceptable/unacceptable materials, new Containers and services (1-2 weeks before contract start date)

Recycling toolkit with brochure, posters, indoor container decals, and important information and links to additional resources (1 toolkit-1 week before contract start date)

July 2012

1) Continue Advertising Campaign

- Television Broadcast TV and some cable (San José only) (Use 30 and 15-second commercials on cable and broadcast TV.) Done as needed.
- o Print Business newspapers and magazines One to five distinct advertisements in multiple publications. Ads range from 1/4 to 1/2 page, depending on the publication.
- o Radio Including ethnic/ESL stations (30-second scripts read on-air by station talents on local stations.) Done as needed
- Online Local newspaper and local business association websites (Banner ads and link to CITY/FRANCHISEE's program website on the San José Mercury News website.)
- Other Transit ads, billboards, etc. Done as needed.

July 2012-June 2013

- 1) Conduct Community Outreach
 - o CITY and FRANCHISEE staff training for outreach and presentation delivery
 - 1) Conduct up to 3 training sessions for FRANCHISEE and any CITY staff who will be involved in delivering outreach at booths, tables, and presentations at business events. Provide events checklist, display materials, interactive educational activities, take-away sheets, volunteer list and schedule, supply box, and question pad to collect names and contact information for visitors with questions or who request additional information.
 - Business group speaking engagements
 - 1) Use speaker toolkit including PowerPoint presentation template, display boards, speaking points, customizable materials for audience, supply box, schedule of presentations, articles for newsletters, websites, blogs, and posters. Schedule up to 30 speaking engagements in year 1 and up to 10 in subsequent years.

July 2012-August 2012

- 1) Launch Media Relations Strategy
 - o Mainstream media
 - Focused media pushes 2 months before, 1 month before, and the week
 of the new contract start date; phone calls and meetings to communicate
 key messages, benefits, and when Customers can expect changes.
 - Community papers/outlets
 - i. Press releases at 2 months before and week of new contract start date.
 - Non-English outlets
 - i. Press releases at 2 months before and week of new contract start date.
 - San José-based environmental publications
 - i. Press releases at 2 months before and week of new contract start date.
 - Business publications
 - i. Press releases at 2 months before and week of new contract start date.

2-4 weeks after service start date

- 1) Evaluate Effectiveness
 - Post campaign telephone survey
 - Other benchmarks:
 - Research: Focus group attendance and results
 - Direct outreach: Number of documents mailed
 - Advertising campaign: Reach and frequency of advertisements
 - Community outreach: Speaker debriefs, attendance levels at events, number of outreach activities

Media relations: Number of media hits, reach and frequency, value of placements.

July 1, 2012- through remainder of contract

- Quarterly Newsletters
- Distribution of posters, waste and recycling prevention guides and other educational materials as needed by recycling coordinators
- Ongoing waste audits to right-size service
- Ongoing account maintenance based on recycle coordinator and driver observations.
- Assistance to purchasing staff at individual businesses in order to reduce packaging and other wastes, reuse materials where possible, and ensure the remainder is recyclable under the CITY's program.
- To maximize reuse, FRANCHISEE will identify materials each business can donate to RAFT and other organizations offering refurbished goods for donation or sale.
- Technical assistance staff will be equipped with electronic tools to facilitate paperless and efficient outreach and customer service on a real time basis. These tools will be designed to interface with account management software systems.
- FRANCHISEE will invite public affairs representatives from businesses in its service area to tour the Recyclery and find out more about what happens to the materials they discard and Recycle.
- FRANCHISEE will continue to distribute reusable bags, compost, and other green prizes to employees at high participating businesses.
- FRANCHISEE will offer a video of Newby Recyclery and Organic Processing Facility to help the business community understand the importance of minimizing contamination and where their recycling goes.
- FRANCHISEE will provide a business recycling recognition program. This program will include a competition between individual and groups of businesses for reducing waste and increasing diversion.
- FRANCHISEE will produce and make available on website case studies that inspire other businesses to take action.
- FRANCHISEE will expand its Sustainability Star Excellence in Recycling Award & Scholarship program to encourage more businesses to Recycle.
- FRANCHISEE will keep website up to date with electronic versions of print materials, various resources, diversion calculators, on-line bill pay, and provide regular opportunities for live chat with recycling guru

C-8 CUSTOMER SERVICE AND REPORTING PLAN

All Customer Service will be done in accordance with this Agreement, specifics of the plan are outlined below:

5.18 .1 Access to Information

The CITY will receive read-only, real-time access to the Customer Information System (CIS) via a Virtual Private Network (VPN) system which will be coordinated between FRANCHISEE personnel and CITY personnel. Basic Customer account screens will be available for the purpose of execution of queries or reports or on-line viewing of current and historical data. CITY's access to the CIS using the VPN shall include the ability to:

- View all financial information on Customer bills and payments to CIS
- Use the CIS to view Customer address, contact information, service level, driver and customer service notes, and rates
- Use the CIS to create customized queries and generate customized reports

FRANCHISEE shall provide:

- Technical support to the CITY necessary to access the CIS and perform the functions listed above at no additional cost to the CITY
- Support for the addition and maintenance of CITY users of the CIS
- New CITY user accounts within two (2) business days and reset passwords within one
 (1) Work Day of the CITY's request

Any data not available on a real-time basis will be provided to CITY staff within 24 business hours.

Customer Service Staffing Levels

FRANCHISEE will employ at least four full-time permanent Customer Service Representatives (CSR) to handle normal phone call volumes. During implementation, FRANCHISEE will add a minimum of two CSRs and additional CSRs as needed. If customer service standards are not met, additional CSRs will be utilized.

All permanent and temporary staff will receive ongoing training that will enable them to resolve issues on the spot. Before a CSR handles the phones alone, the CSR undergoes an extensive training course that orients them to the general business, to the specific services FRANCHISEE provides, and to their roles and responsibilities.

FRANCHISEE will employ Operations Supervisors who will be responsible for checking and resolving field problems while maintaining contact with CSR's and responding to complaints by Customers in person or by telephone.

To ensure that the average speed of answer is maintained during peak call volume intervals:

- No CSR vacations will be scheduled during the five days of each month that represent the highest call volume.
- Two lead CSRs (normally assigned tasks off the phone) will take calls and complete other work after hours.
- Office staff will take calls during peak intervals.
- Allied's advanced phone system will have the capability to route overflow calls to any additional trained staff.
- Temporary associates will be trained at least two weeks in advance to cover for scheduled summer vacations and program implementation/enhancements.
- In case of power outages, calls will be routed to the FRANCHISEE Alameda County division, located in Fremont. System compatibility will be maintained, to ensure calls can be routed to the contingency location.

Customer Service Approach

FRANCHISEE's customer service department and response system is divided into two functional categories—administrative and operational. CSRs will handle both functional categories. CSR administrative responsibilities include handling Customer questions and inquiries and providing collection schedule information. CSRs handle service-related and complaint visits and calls. They are also trained to receive Customer payments.

FRANCHISEE representatives are trained in customer service techniques, know how to navigate the required phone systems, follow the required protocols for customer call-backs, understand FRANCHISEE's protocol and policies for responding to any service-related calls, use InfoPro to log all calls made and received as necessary, and process and close all work orders produced through InfoPro. The customer service manager or lead associate will be available at all times to handle unusual or difficult situations.

The CSR's operational responsibilities include communication with dispatch to facilitate the resolution of general operational issues including missed pick-ups, spillage, Container exchanges, or other operational issues requiring immediate action in the field by drivers and/or supervisors. CSRs also have the ability to make such decisions as granting payment credits for missed collection and courtesy Container exchanges without supervisor approval.

Customer Service Standards

All new Customers have the option of receiving literature (including billing materials and informational releases) in hard copy or electronically (paperless)

CSRs will process and accurately enter in CIS, customer related documentation, route sheets, equipment work orders and other paperwork on a same-day basis to provide invoices.

All Customer complaints will be resolved to the Customer's satisfaction, (or a complaint resolution plan established to the Customer's satisfaction), within eight business hours of the receipt of the Customer complaint.

Commercial/roll-off on-call service will be provided on the date requested by the Customer. Roll-off on-call service will generally be provided within 24 hours and never more than 48 hours after the call is received.

Clean, decaled Containers will be delivered and/or placed on time and exactly to Customer requirements.

Customer site will be left in a clean, orderly fashion – litter picked up, lids and gates closed and locked, cans and carts left neatly on the curb/enclosure.

All dispatched services will be completed on the day assigned.

CSR's will answer each Customer phone call within 25 seconds of the system reaching FRANCHISEE's operator or automated attendant.

Conformance to these Customer Service Standards will be evaluated on a regular basis. The Customer Service Manager will report every Monday on the previous week's misses, Container management progress, unscheduled requests and the speed of answer and abandon rate for the customer service department. The data will then be entered into a weekly summary so that trends can be evaluated. When a goal is not met, an explanation or a course of action to resolve the issue will be provided. Weekly summaries will be provided to the CITY within one week of request.

Customer Service Center

FRANCHISEE's office hours will be from 8:00 a.m. to 5:00 p.m. Monday through Friday. Customers will be able to obtain customer service support by coming directly to the service counter at the center or by calling the customer service number. Customers will also have the option of using a website to contact customer service, view bills, make payments and find educational literature on all services.

FRANCHISEE will ensure that, during office hours, a live person will answer each phone call within five rings. CSRs will be trained to use Telecommunications Device for the Deaf (TDD) services to communicate with hearing-impaired Customers.

FRANCHISEE will integrate Language Line Services, a product that provides over-the-phone - Interpretation (OPI) service into the Customer Service System. With Language Line Services, FRANCHISEE is able to offer its multi-lingual Customers the highest quality, most reliable and fastest interpreter connect time available. Language Line provides written translation services if needed, covering a wide range of routine customer service materials, including forms, letters, brochures, announcements, surveys, emails, account information, etc. With Language Line Services, CSRs can handle multi-lingual calls even more quickly and efficiently.

FRANCHISEE's phone system will have the capacity to handle up to 15 calls at any given time. In the rare event a Customer is placed on hold for more than 1.5 minutes, s/he will be given an option at regular intervals to remain on hold or leave a service-related message.

During office hours, no Customer will be required to wait to speak to a customer service representative. Any Customer who leaves a message prior to the close of business will receive a return call the same day. In all instances, a CSR will attempt to contact the Customer at any

and all numbers in the Customer record within eight business hours of the Customer leaving the message.

After office hours, there will be an answering machine to receive service-related messages from Customers. Customer service/dispatch personnel will field all messages for immediate follow-up the next business day. FRANCHISEE will provide all CITY departments with its management team's cell phone numbers for emergency contact. At all times FRANCHISEE will have an oncall operations supervisor available to handle any emergency calls received.

Call Center Metrics

At a minimum, customer service standards are as follows:

- Answer Customer calls within an average of 25 seconds.
- Have a call abandon rate below two percent.
- Receive monitoring scores of 90 percent or greater. Calls will be monitored for quality daily, and scored monthly.

Data Collection and Management

The data collection and management system will be equal or superior to the InfoPro system described herein.

InfoPro is a fully integrated system that provides the information base in order to operate the hauling division on a day-to-day basis. This system is programmed entirely in house, with a platform of the IBM I-Series, and the programming language of RPG.

The system is divided into several modules. The majority of the modules within InfoPro are driven by the information within the Customer Maintenance module. There is a high level of data flow and interaction between the different modules thus eliminating duplicate keying in any area. At the end of the day the information that has been keyed into InfoPro by the various users of the system is processed. At that point history files are updated, charges are generated for Customers, production values are updated, Container inventory is updated, preventative vehicle maintenance values are calculated.

The primary modules are as follows:

Customer Maintenance

This is the main Customer database. Billing information, service location, Container specification and rate information are the primary components of this module. Accounting controls as well as collection event information is displayed. A direct link to Account Receivable is available. Sales management information including territory, representative, contract information, SIC, and key contacts are stored in the service location section. The Container's routing, disposal and billing schedule is defined. The rate logic allows for multiple rate variations to be applied to the single Container group such as; monthly rates, lift rates, volume rates, excess weight disposal, minimum lifts, multiple additional rates and supplemental service rates. Historical rate information is also retained.

Each Customer account is specific to service type and each line of business is assigned a contract number.

This information is driven by the hardcopy service contract created by CSRs or recycling coordinators. A recycling coordinator or customer service representative keys this information into the system. This is the only area where the information is required to be keyed in. From the customer maintenance module, information is driven to the remaining main modules within the system such as routing, dispatch, sales management, Container inventory, customer service and accounts receivable. There is a separate maintenance program for commercial, industrial and portable service accounts. Audit reports are received by a second person to ensure accuracy of keyed information.

Customer Service

This module is used by CSRs to allow easy access to the InfoPro system so that they can answer Customer inquiries without forwarding calls, detaining the Customer, or interrupting other staff members. Access to the Customer's service history, billing history, next service date, requested services already entered, charges to be invoices, the entire customer maintenance module and accounts receivable is available. Call-in service requests are entered here and automatically forwarded to the dispatching system. System issues are entered and permanently recorded against that Customer's record, which are the foundation of multiple different customer service reports.

Routing

From the information keyed into customer maintenance, a routing record is created within the routing system for permanent routing. The routing system has been developed to maximize efficiency through automated grid routing. Major and minor days of service, depending on the Customers service address GPS, are highlighted for ease of routing. Route maintenance is also made easy by the search capabilities, which are included in order to locate a service location. Transferring stops from one route to another, moving and inserting stops are all done with a few keystrokes.

The route maintenance allows for standard service times, distances, weights, lifts, yards, trips, and operating hours to be entered, to produce a baseline in which the daily route may be measured against for productivity results.

Creation of route sheets is flexible enough to allow for route sheets to be created for today, tomorrow, or next week. Single routes, same lines of business routes, or all routes may be created independent of one another. Route sheets may be created and sent to a truck's onboard computer system.

Collection schedule changes are either communicated by postcard notification or direct phone contact by customer service team.

Dispatch

The dispatch module allows for the real time daily dispatching of permanent routes and Container delivery routes to take place. After a route is created within routing, the dispatcher can access this route to proceed with that day's dispatching activities. The same capability of transferring, moving and inserting stops exists here as in the route maintenance. Within dispatch, stops can be flagged as no service or blocked, additional lifts added for a stop, call-ins added to a route, or supplemental services can be flagged as well. Once entered, this information for regular lifts, additional lifts, supplemental services, blocks and no service is automatically sent to the billing system for accurate Billing.

Multiple system edits are in place to ensure that correct service times and weights are keyed in by dispatchers, in order to produce accurate invoicing. These values are also the basis of several of the productivity reports.

All landfill weights and times keyed by driver and verified by dispatch then automatically moved to the Disposal production reports and to the disposal reconciliation area.

All vehicle times and mileages are entered into the onboard computer system and verified by dispatch.

Dispatch information is easily accessible by the customer service function to allow for real time information.

Route Model

The route model allows for a re-route to be done on any scale within a model without affecting the production routes. Re-routing of one, several or all routes can be done using the model. Moving, transferring, splitting, inserting, and grid maintenance can all be accomplished within the model. Any route activity that occurs within the production system will be mirrored within the model. Once the routes within the model have been modified in order to meet the requirements, they can be moved back into the production area with no inconvenience to the route supervisors, dispatchers or operators.

Divisional Management Reports

This section is made up of numerous reports that aid in the overall management of the division. They include:

- Revenue Analysis by Service Period
- Revenue Analysis by General Ledger
- Customer Count Report
- Customer Profitability for accounts on routes with on board computers
- Manual Invoice Report
- Service History Report
- Revenue Forecast Report
- Municipal Contract Payments Report
- Franchise Commercial Billing Report
- Multiple Audit Reports
- Container Inventory

The inventory is broken down into Container type and size, number of Containers ready for use, required, in repair, unusable, at a remote site, Customer owned, on order, being transferred in or out to another facility, and the number currently at the Customers' sites. The Container inventory system is automatically updated by the dispatching system when Container delivery / removal routes are updated in that system. The system inventory can be reconciled to the on yard inventory at any point in time. All of the Divisional Management Reports will be made available to the CITY upon request.

Record Keeping

FRANCHISEE will provide and maintain all required records and reports in accordance this Agreement. Daily logs of all complaints and inquiries will be retained for a minimum of 36 months. FRANCHISEE will maintain and retain customer service center records which, at a minimum, include the following customer service center statistics:

- o Number of calls received and answered on a daily and monthly basis
- o Number of abandoned (dropped) calls on a daily and monthly basis as well as the
- o Average abandoned time (i.e., hold time before abandoning call)
- Percentage of calls answered by a person within twenty five (25) seconds on a daily and monthly basis
- o Number of complaints and inquiries received on a daily and monthly basis
- Number of responses sent from the customer service department to Customers on a
 monthly basis, including the number and percentage of complaint and inquiry emails or
 submissions through the website that received responses either: before close of
 business on the day received or by the close of business on the following day

All of the above records will be made available to the CITY upon request.

Missed Pick-Ups, Late Setouts, Spills, and Litter Resulting from Collection

After processing a work order for a missed pick-up, late setout, or spills and litter resulting from collection, the CSR will notify dispatch with specific information regarding the workorder. This information, also communicated to the route supervisor, is maintained as an open work order until the route supervisor and/or driver radios back to the CSR that the task has been completed.

FRANCHISEE will collect late set-outs upon notification by the Customer on the first instance of violation as a courtesy without any additional charge. After a second violation, the driver will radio the Customer Service Department and a CSR enters the information in the Customer file to maintain a record of late setouts and actions taken by drivers.

To provide an efficient and effective mechanism to monitor the work orders, the administrative assistant will print a summary report of all open work orders daily and distribute such to the entire management team. The report includes name and account number, service location, reason for call, time of call, and actions being taken. Operations information will be sorted by route supervisor area and distributed to the appropriate route supervisor for review. Customer service notes are reviewed by an assigned CSR and all notes are closed within two business days.

Containers in Need of Repair, Replacement, or Exchange

Drivers are charged with reporting all Containers in need of repair. Once reported, either by Customer or driver, a work order is entered into InfoPro and forwarded online to the Container delivery department. Then either a supervisor vehicle or a Container delivery vehicle will be directed to the Customer address for Container delivery. Upon delivery of the Container, the supervisor and/or Container delivery driver will note that the Container has been delivered. The work order is then closed by the operations clerk, pending sign off by the driver and supervisor.

Improperly Prepared Setouts

If the Customer sets out Containers that include non-conforming materials, FRANCHISEE will leave a non-collection notice. As an enhancement and to mitigate frustration on the part of the Customer, FRANCHISEE will collect non-conforming materials on the first instance of violation and leave a courtesy notice provided the non-conforming materials do not contain hazardous materials/substances, or pose physical risk to the driver. The courtesy notice will describe the type of violation and will warn the Customer that in the future the Container will not be collected if it contains non-conforming materials. In the event of subsequent violations, the material will not be collected and a notice will be left on the Container identifying the reason(s) for non-collection. After leaving the notice on the Container, the driver will make a note for the Customer service department and explain the action taken, which will be entered nightly by the operations clerk. The CSR fielding the call will enter this information in the Customer file to maintain a record of non-conforming setouts and the actions taken by the driver.

Noise complaints

CSR will note any received noise complaint from Customers and informs Operations. Route Supervisors will immediately contact driver and take appropriate action to ensure drivers are operating within authorized collection times. Within one business day of receipt of noise complaint from the Customer, CSR will contact Customer and report action taken.

Traffic and Sidewalk Obstruction During Collection

In the event that there is a traffic and sidewalk obstruction that prevents collection vehicles from serving the Customer, the following steps will be taken:

The driver will immediately report the situation to the route supervisor and the Customer Service Department, identifying the problem and the affected service addresses. The driver will then proceed safely around the obstruction on an alternative route to continue collection on the remainder of the route.

The driver will determine whether the obstruction is temporary and enter this information into the onboard computer system. The driver will also indicate whether s/he will return at the end of the route, whether collection will take place that day, or whether a double-collection should be scheduled for the following scheduled collection day at no additional charge. The dispatcher will communicate the driver's determination to the customer service department via InfoPro. This information will be recorded in the affected Customers' files on the onboard computer system.

- 1) Customer service will attempt to contact all Customers to advise them of any service change.
- 2) The CSR will attempt to contact every affected service address as well as the CITY to inform them of the situation, the method of resolution, and estimated time of collection.

Safety

FRANCHISEE will conduct all facility and collection operations in a safe manner and in accordance with applicable law, requirements of insurance carried and standard industry practices in the collection, Composting, transfer, materials recovery and disposal industry.

The safety metric that FRANCHISEE will use is the Incident Rate as calculated by the North American Industry Classification System (NAICS), which was developed by the U.S. Bureau of Labor Statistics, Department of Labor. This metric is an effective means of measuring the effectiveness as it provides a gauge of the number of incidents to occur for every 100 employees.

Graffiti

Drivers are required to report instances of graffiti immediately via InfoPro. Dispatch notifies customer service and a work order is placed for maintenance staff to visit the Customer site to remove graffiti or remove and replace the marked Container. Reports of graffiti on enclosures or buildings are noted on the Customer account and the CITY will be notified the same day.

Collection outside of the times authorized in the Municipal Code

CSR notes any received noise complaint from Customers and informs Operations. Route Supervisors immediately contact driver and take appropriate action to ensure drivers are operating within authorized collection times. CSR contacts customers and reports action taken.

Service tags – type and size of tag, date received, how issue was resolved and date of resolution

Service tags are entered electronically through InfoPro and sent to the driver's OnBoard Computer System (OBC). When service is completed, the driver indicates on OBC and a date and time stamp is created on the electronic tag. All service information is available in real time to all InfoPro users.

Miscellaneous service requests, including requests for extra pick-ups

Extra service requests are generated through customer service for the date requested by Customer. Same day requests are available until noon, Monday through Friday and next day or future requests for miscellaneous service requests. The requests are submitted electronically through InfoPro and, once completed transfer to Dispatch. Dispatch sends same day requests to appropriate route. Future requests are keyed in InfoPro to the appropriate future route.

How data errors will be minimized

Three staff members, at a minimum, will review all customer service data at the close of each day to correct any possible errors. Additionally, the accounting department receives and reviews all data as well. Quarterly audits are also performed on all Customer accounts to minimize data errors.

Locations of, and contact information for, each instance of shared services (e.g. billed to "X address", but service actually located at "Y address" and shares with "addresses A & B")

Services shared by multiple customers are consolidated under one account and flagged as shared. InfoPro allows FRANCHISEE to show which customers share accounts.

C-9 TRANSITION AND IMPLEMENTATION PLAN

FRANCHISEE will provide as needed and monthly progress reports during transition and implementation on the following activities to the CITY:

- Contract Execution
- **CNG Fueling Station**
- Customer Database Development and Management
- Routing / Mapping
- Incremental Personnel Hiring and Training
- Driver hiring and Training
- Public Education and Outreach
- Communication Plan
- Truck Procurement
- NIRRP Processing Upgrades
- Building and Site Modifications
- Rate Smoothing

Transition Plan

The first step in the transition is to establish a full and accurate Customer Account and service Level inventory for the entire serviced area. Once the current services have been identified, collection routes will be designed. The route design will account for:

- Type of services needed by each Customer
- Geographic distribution of customers
- Cubic yards per load and the
- Number of loads that can be collected in a day

FRANCHISEE will design and implement the commercial outreach and assistance program tailored to the services offered in San José. Well before the start of the new Collection Service, all customers will be contacted to assess their service needs. FRANCHISEE will continue to reach out to the business community about the new waste service. FRANCHISEE will schedule regular coordination meetings with CITY Staff to respond to any questions or concerns, provide progress updates on transition efforts, and discuss any other issues that are relevant to the process.

Building Routes

FRANCHISEE will utilize Route Editor and InfoPro to ensure the best routing plans for the One-Bin Plus or the Two-Container and Three-Container collection methods. FRANCHISEE will compile Customer information from FRANCHISEE's current Customer base of more than 3,500 San José customers, SIC and business tax license listings, face-to-face meetings between FRANCHISEE staff and customers, outreach efforts and Customer lists from previous haulers to develop the complete database of customers.

FRANCHISEE will implement the transition geographically by route using Route Editor Plus. FRANCHISEE will review the total Customer list, determine the level of service and the types of service required by each Customer and establish the most efficient routes possible. Once the service area is fully routed, FRANCHISEE will plan a schedule for the delivery of the appropriate collection Containers. FRANCHISEE plans to start delivering bins to customers up to two months in advance to ensure Containers are properly located at the start of the contract.

FRANCHISEE will offer to buy Containers from current service providers so that the disruption in service will be minimized. These Containers will be relabeled and repainted as needed.

Route Balancing and Finalization

On an ongoing basis route supervisors will drive routes and document travel paths. Routes are timed based on productivity estimates provided by truck manufacturers. To increase safety and efficiency, managers will specify right hand turns in as many cases as possible. Special notice and treatment will be given to areas where children are frequently present: schools, playgrounds, parks, community centers, and libraries. Finally, routes will be balanced to ensure that tons collected and hours worked are equalized.

Commercial route balancing is more complex due to service frequencies beyond one collection per week and the preferences of business managers. Commercial routing also considers timing factors such as vehicular traffic, blocked or challenging Container access, and noise considerations relative to residential dwellings in close proximity. To achieve route balance for these customers, lifts per day are grouped by geographic area.

Route balancing and refining is a dynamic process. Routes undergo continuous evaluation to ensure public safety, carbon inventories reduction, and high efficiency. Each time Allied proposes a significant route change, the CITY will be notified and the new routes will be turned over to the CITY for review and approval.

Working with current non-exclusive Franchises

FRANCHISEE will contact the other current nonexclusive franchises to seek their cooperation. Since Allied is planning to utilize new CNG powered vehicles, FRANCHISEE does not expect to buy any used vehicles from the current service providers, but we will offer to purchase the front load bins that they have in service up to the total number of additional bins that we will need.

Truck Ordering and Delivery

FRANCHISEE will order vehicles within a month of a signed agreement to ensure that trucks arrive at least two months in advance of the contract start date. FRANCHISEE has thirteen sister companies in the immediate Bay Area to provide backup vehicles in case trucks do not arrive on time.

Container Ordering, Delivery and Storage

A comprehensive assessment of the condition of all commercial carts and Containers will be conducted to determine immediate and ongoing Cart and Container replacement needs and proper inventory levels. This review will be based on the collection system selected by the CITY and coincide with the verification and determination of service levels for each Customer.

FRANCHISEE will minimize our carbon footprint impact by using existing equipment whenever practical and will work with current haulers to purchase equipment that is already on-site. Allied

will provide plastic or plastic lined collection Containers to businesses with higher levels of food waste.

Once this assessment is completed, orders will be placed with one or more national vendors for carts and for front-end-load and roll off Containers to ensure orders will be met. The timing of the placement of orders will be made to assure appropriate levels of inventory at the start date of the contract and to assure inventory levels to address ongoing Cart and Container needs. NIRRP has adequate space allocated for Container storage and inventory management. FRANCHISEE will have the advantage of working with current customers in advance of the contract start date to rehabilitate, re-label or paint Containers as necessary. The detailed timeline is located in Section 10.1.3 of the Transition and Implementation schedules.

Outreach and Technical Assistance

Coordination with collection and Processing staff – To begin nine (9) months before start of Commercial Service

Work collaboratively with businesses to place bins and establish service levels Partner with collection and processing staff to troubleshoot contamination issues with specific businesses, sectors, or neighborhoods. Digital photos will be used to illustrate contamination issues with businesses. Training will be focused on businesses with repeated contamination issues.

One-Bin Plus customers:

- o Identify customers that need more than one Bin
- Minimal need to address contaminants with business customers

Two and Three-Bin customers

- Address bagging issues with processor
- Less of a need to address contaminants

Adjust Bin sizes and service levels as programs become more established

Coordination with Organic Processing Contractor – To begin nine (9) months before start of Commercial Service

Meet to gain a clear understanding of acceptable and unacceptable feedstock materials to inform educational materials and trainings

Troubleshoot contamination issues from specific businesses, sectors, or neighborhoods. We propose the use of photos to illustrate contamination issues with businesses. Training will be focused on businesses with repeat contamination issues.

One-Bin Plus customers:

- Address bagging issues with processor
- Minimal need to address contaminants with business customers

Two-Bin customers:

Address bagging issues with processor

Less of a need to address contaminants

If energy is produced by organics processor, educate customers about energy value of the material they contribute to the program.

<u>Coordination with customer service and Billing staff – To begin 6 months before start of Commercial Service</u>

Provide updated contact info and relevant details from communications and/or site visits Link customers with customer service staff to resolve other issues (e.g., illegal dumping, service issues)

<u>Coordination with CITY staff for technical assistance – To begin 6 months before start of Commercial Service</u>

FRANCHISEE will fully involve CITY staff in all aspects of technical assistance, including:

- Defining program goals
- Designing program services
- Developing educational materials, trainings, and other resources
- Developing web-based systems
- Participating in business site visits
- Observing and providing feedback on customer communications (phone, email, etc.)
- Joining meetings with business associations or neighborhood groups
- Other activities specified by the CITY

<u>Detailed sales strategy for targeting specific industries – To begin nine (9) months before start of Commercial Service</u>

Sales strategy will be developed collaboratively with the CITY and will ensure that every business is touched prior to July 1, 2012. The strategy will include specifics of how many businesses will be communicated with during each month leading up to the start-up date and how each business will be reached. The sales strategy is to ensure proper participation for the new system not to transition customers prior to the start-up date, unless this outcome is mutually agreed upon. The details of this process are provided below:

- Office-based businesses We will work directly with property managers and janitorial companies to develop systems that maximize tenant participation (bagging, bins, signage, and training).
- Food Stores, Restaurants, Lodging, Banquet, Convention, and Entertainment We will
 work through restaurant, hotel, grocer, and other trade associations and business
 groups to reach out to these businesses. Challenges include finding the right time of day
 to meet with and train staff and finding space for Bins in kitchens with limited floor space.

FRANCHISEE will encourage these businesses to transition to durable or compostable food service ware. Food courts and malls will be coordinated through management. For lodging and convention, the initial focus will be on food and beverage and housekeeping departments in hotels, then reach out to other departments. FRANCHISEE will work through hotel associations and tie into CA Green Hotel program. FRANCHISEE will encourage businesses to maximize food donation before Composting. FRANCHISEE will work to increase donations to local charities (linens, mattresses, toiletries, etc.).

- Separate restaurant outreach into sit-down versus take-out restaurants as they have
 different waste/recycling mixes. Customer areas versus back-of-house areas generate
 different materials and have unique aesthetic and space constraints. Chain versus
 independent restaurants require different outreach strategies. FRANCHISEE will work
 directly with Bin manufacturers to meet specific needs and will use neighborhood-based
 approaches to work with independent and ethnically owned restaurants.
- Manufacturing and Wholesale Our experience shows there are large quantities of dry recoverable materials (cardboard, film plastic/pallet wrap, wood, etc.) disposed in these sectors. We would selective route (with one Mixed Waste Container service) for these sectors to maximize recovery of the dry recoverable materials.
- High Tech Most of these firms have very developed sustainability and recycling programs, dedicated staff, and a high level of employee interest. We will ensure recycling programs are most convenient for busy employees, work with facilities staff and janitorial companies to ensure materials are collected properly, and education is available for employees. Often food service areas are not yet participating in recycling and Composting programs, so we will start there. We can also start by conducting waste audits with the Customer to determine what materials are still being disposed and work back from there. Waste streams are highly variable from business to business in this sector depending on the nature of the products or services provided.
- Medical & Health Focus on food service and employee office areas to maximize recovery of food scraps and paper, and then tackle other areas. Work through medical associations to find good contacts. These facilities tend to be very packaging intensive, but most packaging is composite materials made of a mix of plastic, paper, and metal. We will leverage interest by nurses or other employees to help maximize participation. We businesses tend to have green teams that can help spread the word and motivate employees. Physicians often don't have the time or interest in recycling or reducing paper. In outreach, work closely with Environmental Health and Safety, Infection Control (or specific hospital equivalent) early on. This prevents roadblocks further down the line and ensures more institutional program support.

Provide key staff with detailed information about materials processing to ease any concerns about the spread of pathogens. Some institutions are concerned that provided bins for organics and recyclable collection do not meet Title 22 requirements (for appropriate containment of all materials). We will review these requirements with these customers to address these concerns. Many items on patient food trays are not currently recyclable or compostable (e.g., polystyrene). Encourage hospitals to review purchasing options and make changes where possible to recyclable or compostable items (re-usable is ideal but often impossible for items in contact with patients).

Retail – This sector is a mix of independent and big box. Multiple, ongoing, monthly visits are required to ensure maximum participation. These businesses have the most direct face-to-face contact with customers who are interested in their being green. It is important to help the

business market their green practices to the customers. We could provide in-store materials for them to use to share about their recycling and environmental leadership.

Building Supplies – Much like the manufacturing and wholesale, these businesses have large quantities of dry recoverable materials as well as Plant Trimmings that could be composted or digested. There are also opportunities for reusable pallets and packaging, and in some instances reuse of damaged goods. Often basic recycling of paper, cans and bottles is still not in place. Cost savings opportunities in this sector can be significant. Selective routing may be beneficial for this sector.

Institutional & Mixed Use Development— These facilities present a high level of recycling potential and many challenges. Close coordination with property managers/owners is a must. Janitorial companies are also an important player and should be trained separately and monitored and provided incentives for effective sorting. Depending on the range of business types in the facility, trainings and education can be tailored for multiple tenant types and conducted in groups to increase efficiency. Property manager feedback to tenants is critical to the program success — both positive and negative. If possible, offer incentives for outstanding tenant performance.

Transportation – Depending on the type of transportation business, these facilities can generate large quantities of dry recoverable metals, wood, and plastic film. There are also a number of composite plastic/rubber/metal wastes from maintenance and manufacturing facilities. Selective routing may be beneficial for this sector.

Goals:

- Maximize the number of participating businesses
- Maximize diversion for targeted materials
- Provide exceptional customer service
- Encourage adoption of source reduction and other environmental practices
- Maximize outreach staff efficiency
- Provide clear communication and coordination with other FRANCHISEE staff, CITY, and CITY contractors

Metrics:

- Tons reduced or diverted
- Customer satisfaction levels (via ongoing surveys)
- Business adoption of other programs
- Time spent for outcomes achieve (e.g., hours per ton diverted)
- Satisfaction from other FRANCHISEE staff, CITY, and CITY contractors

Outreach staff performance incentives could be based on businesses reached, diversion achieved, and Customer satisfaction, and could include:

- Recognition
- Cash prizes
- Gift certificates

Targeting small, medium, and large businesses - To begin nine (9) months before start of Commercial Service

Targeting will be informed by analysis of 2008 waste characterization study and Allied's consultant's studies of California business sector-specific waste and recycling streams

We will touch all businesses through a combination of phone calls, emails, bill inserts, door-todoor canvassing, and presence at business and community events. All in addition to distributing a waste and recycling prevention guide and laminated posters detailing proper usage of the program.

Small - focus on phone, direct mail, bill inserts, and web-based services, meet with small business and neighborhood groups

Medium - depending on diversion potential, focus some on phone, mail, and web-based service, meet with civic groups, business and trade associations; provide higher level of service for those with higher diversion potential, including: recruiting, conducting audit, developing recommendations, and assisting in implementing new actions

Large - If diversion potential is high, recruit, conduct on-site audit, develop recommendations, and assist in implementing new actions

Determine communications goals - To begin nine (9) months before start of Commercial Service 1) Determine Communications Goals

- o Determine top 3-5 Customer messages, which could include: service changes, materials accepted, connection to other CITY goals and Green Vision, rates, and other new features
- Identify target audiences messaging may be different depending on the type of business, size, location, tenant vs. property owner/manager, ethnicity, etc.
- Develop benchmarks such as positive media, Customer compliance with service requirements, increased diversion, reduced contamination

2) Develop Communications Plan

- o Develop direct outreach service package Bill inserts, mail notices, reminder postcards, calendar and guidelines, toolkit, container decals, web presence
- Identify effective advertising channels
- o Develop community outreach plan for festivals, events, speaking engagements
- Media relations
- Evaluation

Conduct research - To begin 9 months before start of Commercial Service and end 6 months before start of Commercial Service

Conduct research

- Focus groups 6 focus groups, two for each of 3 audiences; recruit 12 participants for each group; provide monetary incentive for participants; develop moderator guide; facilitate meetings; analyze data; prepare summary report
- Phone survey automated phone survey to representative sample of business contacts; assess attitudes toward service and rate changes and clarity of communications about changes; develop questions for 10-12 minute survey; pre-test; use CITY or FRANCHISEE Customer lists for contacts; assure anonymity; field surveys to random sample; make four attempts at contact; analyze data; provide top-line report and detailed results

Provide direct outreach services - Develop materials 6 months before start of Commercial Service; Begin outreach 3 months before start of Commercial Service and continue until 3 months after start of Commercial Service

Provide direct outreach services

- o All materials will be offered in English, Spanish, and Vietnamese
- Three newsletters over 3 months (2 months before and 1 after service start date) to be included as waste bill inserts, include key messages and upcoming service and rate change information
- Reminder postcards with summary of changes (1 month before start of Commercial Service)
- Service calendar and recycling guidelines, with images of acceptable/unacceptable materials, new Containers and services (1-2 weeks before start of Commercial Service)
- Recycling toolkit with brochure, posters, indoor container decals, and important information and links to additional resources (1 week before start of Commercial Service)

Launch advertising campaign - To begin 1-2 months before start of Commercial Service Launch Advertising Campaign

- Television Broadcast TV and some cable (San José only) (Use 30 and 15-second commercials on cable and broadcast TV.)
- o Print –Business newspapers and magazines (One to five distinct advertisements in multiple publications. Ads range from ¼ to ½ page, depending on the publication.)
- Radio Including ethnic/ESL stations (30-second scripts read on-air by station talents on local stations.)
- Online Local newspaper and local business association websites (Banner ads and link to CITY/Allied's program website on the San José Mercury News website.)
- o Other Transit ads, billboards, etc.

Conduct community outreach - To begin 1 month before start of Commercial Service Conduct Community Outreach

- o CITY and FRANCHISEE staff training for outreach and presentation delivery
 - Conduct up to 3 training sessions for FRANCHISEE and CITY staff who will be involved in delivering outreach at booths, tables, and presentations at business

events. Provide events checklist, display materials, interactive educational activities, take-away sheets, volunteer list and schedule, supply box, and question pad to collect names and contact information for visitors with questions or who request additional information.

- Business group speaking engagements
 - 1) Develop speaker toolkit including PowerPoint presentation template, display boards, speaking points, customizable materials for audience, supply box, schedule of presentations, and articles for newsletters, websites, blogs, and posters. Schedule up to 30 speaking engagements in year 1 and up to 10 in subsequent years.

Launch Media Relations Strategy - To begin 2 months before start of Commercial Service Mainstream media

- Focused media pushes 2 months before, 1 month before, and the week of the new contract start date; phone calls and meetings to communicate key messages, benefits, and when customers can expect changes.
- Community papers/outlets
- Press releases at 2 months before and week of the start of Commercial Service.
 - Non-English outlets
 - Press releases at 2 months before and week of new contract start date. San José-based environmental publications
 - Press releases at 2 months before and week of new contract start date. Business publications
 - Press releases at 2 months before and week of new contract start date.

Task International International	Assigned To		Start Date	End Date	End Date Comments
Contract Negotiations	Lead	General Manager	Apr-2011	Sept-2011	GM will negotiate in good faith to
Contractor Selection Approved	Lead	City of San José	,	Mar-2011	complete satisfaction of the City of San José.
Attend Meetings	Lead	City of San José			Negotiations based on City of San
Negotiate Contract	Assist	General Manager	Apr-2011	Sept-2011	José agenda, draft contract, and
Develop Coordination Meeting	Lead	City of San José			Set coordination meeting
Schedule	Assist	General Manager	Oct-2011	Nov-2011	schedule to ensure a dynamic
Contract Execution	Lead	City of San José			inported plan staff date.
	Assist	General Manager	Jun-2011	Jul-2012	
Total Elapsed Time		THE PARTY OF THE P	6 months	iths	
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LI CINC	Lead	Region Operations Mgr.			
Station	Co-Lead	Clean Energy	Jan-2012	Jan-2013	
	Assist	Maintenance Mgr.			
nent Design	Lead	Clean Energy	0.00		
Phase	Co-Lead	Engineering Firm TBD	Jan-2012	Apr-2012	
Permitting Begins	Lead	Clean Energy			
	Assist	Engineering Firm	Apr-2012	Sep-2012	
	Lead	Clean Energy	-		
Production Phase	Assist	Engineering Firm	Jan-2012	Jan-2013	
Site Improvements	Lead	Region Operations Mgr.	Nov-2011	Jan-2013	
	Co-Lead	Clean Energy			
	Assist	Engineering Firm			

Clean Energy Region Operations Mgr. Clean Energy Maintenance Mgr. Clean Energy Oct-2012 Jan-2013
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	Assigned To	A Remaindent in the comment of the control of the c	Start Date	End Date	Start Date Comments
ems	Lead	Operations Manager			► Load, Sort Database ► Test
Development – Accounting and Customer	Co-Lead	Customer Service Manager	Jan-2012	May-2012	▶ Refine Database Based on Incoming New Information
Service/Database Management	Assist	Region Routing Mgr			
Evaluate rate impact by Customer - develop	Lead	Division Controller	Jan-2012	Jun-2012	
smoothing process			Sudden district	6 months	THE STATE OF THE ST THE STATE OF THE STATE O
Total Elapsed Time		and a second control of the control		THE COMMENTAL STATES	

Start Date End Date Comments		New Maps and Route Sheets ▼ Submit Routes to City of San José	for
End Date	Jan-2012 May-2012		
Start Date	Jan-2012		
A STATE OF THE STA	Operations Manager	Customer Service Manager	Region Routing Mgr
Assigned To	Lead	Co-Lead	Assist
The state of the s		Routing/ Mapping	

		September 1
_	Review/Approval/Refinement	
-		months
	Dispatch and Supervisors	
	Assist	
_		Total Elapsed Time

Mask minister with the state of	Assigned To		Start Date	End Date	Comments
	Lead	Customer Service Manager			Allied will take every reasonable step in order to ease CSR anxiety re transition through thorough
Customer Service Representatives Hiring and Training			Mar-2012	Jul-2012	consistent communication training. The objective is to bring new CSRs into the Company 90
(Additional CSRs)	Assist	Human Resources			days prior to start of service, during Allied's commercial customer Recycling Campaign.
		,	,		These CSRs will receive extra training in commercial onerations
Conduct Information Job Fair(s) for	Lead	Customer Service Manager			
Displaced Workers: CSR's	Assist	Human Resources	Mar-2012	ŧ	
Extend/Finalize Job	Lead	Customer Service Manager			
Workers - CSRs	Assist	Human Resources	Apr-2012	1 .	
CSR Training Module 1 <i>Orientation</i>	Lead	Customer Service Manager	Week 1 of Training		Module 1 Content: Introduction to the Company by General Manager; Welcome by Customer Service Manager Facility Tour Overview of training sessions Complete Forms
				-	■ Distribution of

Resource/Training Materials P Review of Company policy and procedure P Distribution of Employee Handbook Acknowledgement of Receipt of Handbook P Review of InfoPro Manual Self Study Coperations Logistics: Various Generator and Service Types Service Types	Module 2 Content: ▶ Operations Logistics: Various Generator and Service Types ▶ Inter- Department Relations ▶ Review of InfoPro Resource Manual —	Advanced regularization intensive Customer Service Training	Module 3 Content: ► Contract Compliance Overview ► Recap of Resource Manual Review Hands-on Training	Module 4 Content: ▶ Day One: step-by-step discussion ▶ Review Key Policy and	Procedures ► Role-Playing ► Superior Customer Service Recap
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Apr-2012	Week 1 of Training	Apr-2012	Week 2 of Training Apr-2012	We	Apr-
Human Resources	Customer Service Manager Supervisor	TBD	Customer Service Manager	Customer Service Manager	Customer Service Lead
Assist	Lead Co-Lead	Assist	Lead	Lead	Assist
4	CSR Module 2		CSR Module 3 InfoPro Intensive	Cop Training Module	4 Daily Procedures First Day Check-In Procedures

Lead Controller Lead Controller Lead Controller Assist Human Resources			
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Assist Human Resources	0	of Training	 ▼ OverView of training sessions ▼ Complete Forms ▼ Distribution of
Assist Human Resources			Resource/Training Materials Review of Company policy and
Assist Human Resources			 procedure ▶ Distribution of Employee Handbook
Assist Human Resources			► Acknowledgement of Receipt of Handbook
		May-2012	► Review of InfoPro Manual Self
			► Operations Logistics: Various Generator and
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Service Types ► Inter-Department Relations ► Review of Epro Resource Manual – Advanced	Features ► Intensive Accounts Payable Training	Module 3 Content: ► Contract Compliance Overview ► Recap of Resource Manual	Review ► Hands-on Training	Module 4 Content. ► Day One: step-by-step discussion ► Review Key Policy and	Procedures ► Role-Playing ► Superior Acc	inggingerang dan pengangkan pengangkan pengangkan pengangkan dan pengangkan pengangkan pengangkan pengangkan p Kadapangkan pengangkan pengangkan pengangkan pengangkan pengangkan pengangkan pengangkan pengangkan pengangkan	Comments	
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Start Date End Date Comments		Jul-2012		
Start Date		Feb-2012		
in the second control of the control	Operations Manager		Human Resources	:
Assigned To	Lead		Assist	!
Task became our comments our comments of the c	enter Supervisors	and Operations Staff Hiring and	Training	

Module 1 Content: Introduction to the Company by General Manager Facility Tour Voerview of training sessions Complete Forms Distribution of Resource/Training Materials	 ▶ Review of Company policy and procedure ▶ Distribution of Employee Handbook ▶ Acknowledgement of Receipt of Handbook ▶ Review of InfoPro Manual Self Study 	► Operations Logistics: Various Generator and Service Types ► Inter-Department Relations	Module 2 Content: ▶ Operations Logistics: Various	► Inter-Department Relations ► Review of InfoPro/OBC Resource Manual – Advanced	Features ▶Intensive Hands-On Training	Module 3 Content: ► Contract Compliance Overview ► Recap of Resource Manual	Review ▶Hands-on Training	Module 4 Content: ► Day One: step-by-step discussion
Week 1 of Training	Feb-2012		Week 1	or Fraining	Feb-2012	Week 2 of Training	Feb-2012	Week 2 of Training
Operations Manager	Human Resources		Operations Manager	Supervisor	Supervisor	Operations Manager	Customer Service Manager	Operations Manager
Lead	Assist		Lead	Co-Lead	Assist	Lead	Assist	Lead
Training Module 1	Orientation			Module 2 Operations Orientation		Module 3 <i>InfoPro</i> Intensive		I raining Module 4 Daily Procedures First Day Check-In

				► Review Key Policy and
Procedures	Assist	Supervisor	Mar-2012	Procedures ► Role-Playing ► Superior Supervisor and Onerations Clerk Recap
Total Elapsed Time			2 Months	A CONTROL OF THE CONT

Taskumpuputungananingan	Assigned To		Significance		
Driver Hiring and	Lead	Operations Manager	Mar-2012	Jul-2012	
Training	Assist	Human Resources			
Training Module 1 Orientation	Lead	Operations Manager	Week 1 of Training		Module 1 Content: Introduction to the Company by General Manager Facility Tour Overview of training sessions Complete Forms Distribution of Resource/Training Materials

► Review of Company policy and procedure ► Distribution of Employee Handbook ► Acknowledgement of Receipt of Handbook ► Operations Logistics: Various Generator and Service Types ► Team-Based Field Training	Module 2 Content: ▶ Operations Logistics: Various	Generator and Service Types ▶Inter-Department Relations ▶ Review of OBC Resource	Manual – Advanced Features ▶ Intensive Hands-On Driver Training			Comments	C and C	Information – described in Key Tasks	
				2 Months		End Date		Jul-2012	3 months
Apr-2012	1 Yee/W	of Training	Apr-2012	2 Mo	0004204	Start Date		Apr-2012	3 mo
Human Resources	Operations Manager	Supervisor	Supervisor				General Manager	Cascadia Consulting	
Assist	Lead	Co-Lead	Assist			Assigned 10	Lead	Co-Lead	
		Module 2 Operations Orientation		Total Elapsed Time	Tack.	NCDI	Recycling	Coordinators Hiring and Training	Total Elapsed Time

Start Date End Date Comments

Assigned To

Task

 ▶ See Key Tasks for details about site visits and assessments. ▶ Database Refinements as Assessment Results Come In. ▶ Recycling Coordinators Continue Work Through Contract Term. 		Country of the collection of months in a contraction of the contraction of the collection of the colle
Recycling Coordinators, TBD	st Route Supervisors	тарадын байдан таратын байдан бай Байдан байдан байда
al Fead	Assist	me a lagarite deligente
Commercial Initial Site Visits: Recycling	Campaign	Total Elapsed Time

	T POTE TO	THE PARTY OF THE PROPERTY OF THE PARTY OF TH	Start Date	End Date	Start Date End Date Comments From
Task	Assigned		The state of the s		See This Section – Public
	Lead	Muni Services Mgr			Information for Details ▼ See Sample Public Education
Public Education and Outreach Initial Program/Pre- Planning	Co-Lead	City of San José Staff	Nov-2011	Jul-2012	Materials: Exhibit F.1 ▶ Preplanning includes development introductory information and Level of Service Confirmation Letters
Develop Initial Annual Public	Lead	Muni Services Mgr	0	000	► All collateral materials to be
Education Plan –			1107-00N	Jul-2012	hy City of San José
Refine/Finalize Develop/Produce	Co-Lead	City of San José Staff			
Collateral Materials					avi I of of adapta I of of ive
Website Updates Including Community	Lead	Muni Services Mgr			March 1, 2012.
Networking site and Paperless Functions	Co-Lead	Corporate IT	Mar-2012	Jul-2012	Commercial Generators
Includes Website Testing and	Co-Lead	City of San José Staff			Implementation
Refinements					

Total Elapsed Time			The state of the s	nths	
			-		
lask	Assigned To	The state of the s	Start Date	End Date	Comments
Container	Lead	General Manager			
Operations	Assist	Operations Manager	Dec-2011	Jul-2012	
Confirm FEL bin	Lead	Operations Manager			
through site audits.	Assist	Maintenance Manager			
Begin/complete	•)			:
container transition	•		Dec-2011	Dec-2011	П
Issues with existing contractor/Citv	Assist	Supervisor	7,444		existing contractor and container manufacturers based on
Finalize FEL					initial inventory needs and as
transition plan					commercial site visits are
Initial Projections and Production Capacity	Lead	Operations Manager			conducted. ▼ See narrative, this section.
Reservation – Cart,					
Bin, and Debris Box	Assist	Maintenance Manager			
Updates/Negotiations			Jan-2012	Feb-2012	
with Vendors Place Initial Container Orders	Assist	Supervisor	, , , , , , , , , , , , , , , , , , , ,		
	Lead	Operations Manager			Roci novini po vina i se vi
Bin) Inventory	Assist	Maintenance Manager	Mar-2012	Jul-2012	throughout contract term
Delivered to Allied	Assist	Supervisor		-	communication with vendors.
<u>.</u>	Lead	Operations Manager			
Begin cart delivery to Allied Accounts	Assist	Maintenance Manager	May-2012	Jul-2012	► Delivery to Existing Allied
	Assist	Supervisor			Cusicilieis.

► Highly Collaborative Effort with			
	Jul-2012 	7 months	
	May-2012	4	Mark Credit and Property Con-
Operations Manager	Maintenance Manager	Supervisor	en dataren estatutura eta eta erregia eta eta eta eta eta eta eta eta eta et
Lead	Assist	Assist	
	delivery to new Allied	Accounts	Total Elapsed Time

		THE THE METERS OF THE PARTY OF	Start Date	End Date	Comments
Task man series manuscript and the series of	Assigned To				► Vehicle Procurement: VVIII occur upon contract signing to ensure enough units delivered for driver
	Lead	Region Maintenance Manager			training. Training. CNG fueling station will be online at in time for delivery of first
Vehicle Procurement			Oct-2011	May-2012	units. ► A detailed collection vehicle procurement plan will be discussed with the City of San discussed with the City of San
	Assist	Maintenance/Operations Mgrs.			contract signing. ► Updates will be provided to the City of San José regularly.
					► All units will be oil-site by ividy 30, 2011.
Total Elapsed Time		er personer i der ser er e		8 months	
			Start Date	End Date	End Date Comments
Task	Assigned To			A Vallant Connection of Connec	Equipment and configurations have been specified for a new
Processing Equipment	Lead	General Manager	Oct-2011	Jul-2012	commercial dry waste processing line and a wet waste processing line.

Exhibit C-9 Page 21 COMMERCIAL SOLID WASTE AND RECYCLABLE MATERIALS COLLECTION FRANCHISES AGREEMENT

		_	_		
Order Equipment	Lead	General Manager	Aug-2012	Sep-2012	Sep-2012 Place order.
Finalize Engineering	Lead	General Manager	Sep-2012	Sep-2012	Review and finalize engineering plans and specifications.
Equipment Staging	Lead	General Manager	Apr-2012	May-2012	Verify pre-installation equipment staging
Installation and Testing	Lead	General Manager	May-2012 Jun-2012	1	Installation and performance verification
Begin Receiving Material	Lead	General Manager	Jul-2012	Jul-2012	
Total Elapsed Time			9 months	ths	

Taskimmin	Assigned To		Start Date End Date Comments	End Date	Comments
Building and Site Modifications	Lead	General Manager	Jan-2012	Jun-2012	Modifications to MRF Entrance, Exit. and Loading Docks
Place order	Lead	General Manager	Jan-2012	Jan-2012	Jan-2012 Jan-2012 Place order
Finalize Engineering	Lead	General Manager	Feb-2012 Feb-2012	Feb-2012	Review and finalize engineering
Construction	Lead	General Manager	Feb-2012	1.11_2012	Feb-2012 Lil-2012 Constructions
Total Elapsed Time	White was the state of the stat		6 months	nths	

NIRRP Technology and Programs Timeline

4	1	-
-	1	5
	E	_

		Key Milestones and Dates
Project Description	Current Status	
Solar Energy	Local AW Staff are in discussions with times Soral Companies and obtaining updated information on current financial incentives. We will be meeting with our General Contractor and Architect to solicit further insight and then discussions with our corporate procurement team regarding concept approval and issuing an RFP.	December 2014
Kinetic Scales	AW is in the planning phase of a site entry for the NIRRP. The project will include new roadways approaching the scale houses. The addition of Kinetic Scales is being studied to understand the feasibility of incorporating them into this overall	December 2014
	project.	
Wind Turbines	Local AW Staff are researching teasibility of wind turbines at the NIRRP in light of wildlife concerns and specific site selection. Meet with Audubon Society to discuss potential concerns.	December 2014
Hybrid Street Lamps	AW is in the planning phase of a site entry for the NIRRP. The project will include Hybrid Street Lamps along the new	March 2013
Polystyrene Densifier	An Expanded Polstyrene Densifier has been installed at the the NIRRP and the service is being marketed to customers. In addition, the NIRRP has established a drop off location for	Project is Complete
	exp	
Carpet Recovery	AW has been in discussions with carpet conducting of Carpet America Recovery Effort. This program will allow AW to recover commercial and residential carpet, along with	September 2012
	Calpet parally.	•
Discounted Tip Fees for Bay Friendly Participants	Meet with City Staff to discuss implementation plan.	January, 2013

EXHIBIT D

APPROVED SUBCONTRACTORS AND AFFILIATES

The subcontractor(s) and Affiliate(s) listed below are hereby approved by CITY as to the scope of work specified for each listed subcontractor and Affiliate. FRANCHISEE may employ additional subcontractor and Affiliate only with the prior written approval of the CITY's Director of Environmental Services as to the subcontractor(s) and Affiliate(s) and the scope of work to be performed by the subcontractor(s) and Affiliate(s).

Name of Company/Firm	Address	Area of Responsibility
Cascadia Consulting Group	1109 First Avenue, Suite 400	Business Outreach &
	Seattle, Washington 98101	Technical Assistance

EXHIBIT E

WAGE AND LABOR POLICY

Pursuant to City of San José Living Wage Policy, Franchisee and any subcontractor(s) shall be obligated to pay not less than the living wage in accordance with the requirements of this policy document, and the Wage Determination as indicated in Exhibit 1 to this attachment.

I. CITY COUNCIL WAGE POLICY

A. Living Wage Policy

Under City Council Resolution No. 68900, contractors who are awarded certain City service and labor contracts are required to pay a minimum level of compensation to covered employees who work on these projects.

Living wages shall mean the wages paid under a collective bargaining agreement between the Contractor and a recognized union representing employees who will perform services pursuant to the Agreement.

If the wage rates set forth in the collective bargaining agreement fall below the then current Living Wage Rate set by the City of San José, the required rate of pay shall be the City's Living Wage Rate unless the collective bargaining agreement expressly provides that the agreement shall supersede the requirements of the Living Wage Policy.

If there is no collective bargaining agreement as described above, not less than the following Living Wage Rate must be paid to covered employees performing work identified in the applicable wage determination issued by the City of San José's Office of Equality Assurance.

- If health insurance benefits are provided, a wage of not less than Thirteen Dollars and Fifty-Nine Cents (\$13.59) per hour.
- If health insurance benefits are not provided, a wage of not less than Fourteen Dollars and Eighty Four Cents (\$14.84) per hour.

Please see Exhibit I for Living Wage Determination

B. Reports

The Office of Equality Assurance will monitor the payment of prevailing and living wages by requiring the awarded Franchisee and all Subcontractors to file a LABOR COMPLIANCE WORKFORCE STATEMENT and LABOR COMPLIANCE FRINGE BENEFIT STATEMENT with supporting documentation.

The awarded Franchisee and Subcontractors shall also report such other additional information, including certified payrolls, as requested by the Director of Equality Assurance to ensure adherence to the Policies.

Labor compliance statements must be filed in the Office of Equality Assurance within 10 days of execution of this Agreement at the address below.

City of San José
Office of Equality Assurance
200 East Santa Clara Street
Fifth Floor
San José, CA 95113
Phone: 408-535-8430

NOTE: THIS EXHIBIT INCLUDES THE LABOR COMPLIANCE WORKFORCE STATEMENT AND LABOR COMPLIANCE FRINGE BENEFIT STATEMENT TO BE SUBMITTED BY THE AWARDED CONTRACTOR ONLY.

II. LIVING WAGE POLICY PROVISIONS

On November 17, 1989, by Resolution No. 68554 and amended on June 8, 1999 by Resolution No. 68900, the San José City Council adopted its Living Wage Policy to meet the employment and economic development needs of low wage workers by mandating:

- 1. A minimum level of compensation for workers employed by contractors and subcontractors who are awarded certain City of San José service and labor contracts with an expenditure in excess of \$20,000 and recipients who receive direct monetary financial assistance from the City in the amount of \$100,000 or more in any twelve month period, excluding non-profit corporations;
- 2. The provision of health insurance benefits or the ability to afford health insurance;
- 3. Retention of employees when certain new contractors take over a continuing City service;
- 4. An environment of labor peace; and
- 5. Employee Work Environment Evaluation (Third Tier Review)

1. WAGE REQUIREMENTS

1. Covered Employees Defined:

For the purpose of this provision, Covered Employees means any person employed by the Contractor or Subcontractor who meets the following conditions:

- The person does not provide volunteer services that are uncompensated except for reimbursement of expenses such as meals, parking or transportation;
- b) The person expends at least half of his/her time on work for the City;
- c) The person is at least eighteen (18) years of age; and
- d) The person is not in training for the period of training specified under training standards approved by the City of San José.

2. EMPLOYEE RETENTION REQUIREMENTS

One of the provisions of the Living Wage Policy is a requirement that on certain agreements over \$50,000, the new Contractor must retain the workers who have been performing the services under the previous contractor. Employee retention is applicable to the Contractor and all Subcontractors under the Agreement in two respects: (1) the Contractor will be obligated to adhere to these requirements in hiring; and (2) the Contractor will also be obligated to cooperate with the City in transitioning to a new contractor at the end of the term of the Agreement.

The following provisions are applicable to this RFP and will become a part of the Agreement:

1. Qualified Retention Employee Defined

Qualified Retention Employee means any person employed by the predecessor contractor or any subcontractor to the predecessor contractor who meets the following requirements:

- a) The person provides direct labor or service on the Agreement;
- b) The person is not an "exempt" employee under the Fair Labor Standards Act (FSLA); and
- c) The person has been employed on the City contract by the predecessor service contractor or subcontractor for at least six months prior to the date of the new Agreement.

2. Current Eligible Retention Employee Defined

Current Eligible Retention Employee means a current employee of the new Contractor who meets the following requirements:

- The person has been employed by the Contractor for at least six months prior to the date of the new service or labor agreement;
- The person would otherwise need to be terminated as a result of the implementation of the City of San José Living Wage Policy; and

c) The Contractor chooses to designate the person as a Current Eligible Retention Employee.

The Contractor must establish requirements i. and ii. above by submitting payroll records or other reliable evidence satisfactory to the Director of Equality Assurance. If the Contractor cannot submit such evidence, the employee cannot be designated a Current Eligible Retention Employee.

3. EMPLOYMENT OF QUALIFIED RETENTION EMPLOYEES

The new Contractor shall offer continued employment to all Qualified Retention Employees who are interested in such continued employment.

The City's Office of Equality Assurance will provide the new Contractor with information regarding which employees of the predecessor contractor are Qualified Retention Employees to the extent such information is available to the City of San José.

Notwithstanding anything to the contrary in this provision, the new Contractor may deem an employee not to be a Qualified Retention Employee if, and only if:

- 1. The employee has been convicted of a crime that is related to the job or to his/her job performance; or
- 2. The Contractor can demonstrate to the City that the employee presents a significant danger to customers, co-workers or City staff.

In the event that the new Contractor does not have enough positions available to hire all Qualified Retention Employees desiring continued employment and to retain its Current Eligible Retention Employees, the new Contractor shall hire Qualified Retention Employees and retain Current Eligible Retention Employees by seniority within each employment classification. For any positions that become available during the initial ninety (90) day period of the contract, the new Contractor shall hire Qualified Retention Employees and rehire its Current Eligible Retention Employees by seniority within each employment classification.

1. Retention Requirements

- Qualified Retention Employees hired by the new Contractor may not be discharged without cause during the initial ninety (90) day period of their employment.
- b) The new Contractor shall offer continued employment to each Qualified Retention Employee who received a satisfactory performance evaluation at the end of the initial ninety (90) day period of employment. Such employment shall be offered under the same terms and conditions established by the new Contractor for all of its employees.

2. Third Part Beneficiary

Qualified Retention Employees are third party beneficiaries of this Agreement which means that the employee has the right to enforce the provisions of the Agreement independent of the City's right to enforce the provisions of the Agreement. The third party rights will become effective only when the Agreement becomes effective. No third party rights are intended to apply to any employee regarding the RFP process.

3. Obligations Upon Termination

Upon termination of this Agreement, Contractor shall fully cooperate with all City requests regarding contacts with Contractor's employees to enable a transition in the workforce to a new Contractor.

4. EMPLOYEE WORK ENVIRONMENT EVALUATION (Third Tier Review)

All service or labor agreements are required to undergo an Employee Work Environment Evaluation, commonly referred to as "Third Tier Review." This Review looks into a proposer's history as an employer and work condition commitments. East proposer is required to complete an Employee Work Environment Questionnaire and return it with the proposal.

If the Questionnaire is not returned, the proposal will be deemed to be non-responsive. All proposals are required to address: employee health benefits; compensated days off; employee complaint procedures; compliance with state and federal workplace standards; Employee Retention requirements, if applicable.

5. ENFORCEMENT

1. General

Franchisee acknowledges it has read and understands that, pursuant to the terms and conditions of this Contract, it is required to pay workers a living wage ("Wage Provision") and to submit certain documentation to the City establishing its compliance with such requirement. ("Documentation Provision.") Franchisee further acknowledges the City has determined that the Wage Provision promotes each of the following (collectively "Goals"):

- a) It protects City job opportunities and stimulates the City's economy by reducing the incentive to recruit and pay a substandard wage to labor from distant, cheap-labor areas.
- b) It benefits the public through the superior efficiency of well-paid employees, whereas the payment of inadequate compensation tends to negatively affect the quality of services to the City by fostering high turnover and instability in the workplace.
- c) Paying workers a wage that enables them not to live in poverty is beneficial to the health and welfare of all citizens of San José because it increases the ability of such workers to attain sustenance, decreases the amount of poverty and reduces the amount of taxpayer funded social services in San José.

- d) It increases competition by promoting a more level playing field among contractors with regard to the wages paid to workers.
- 2. Remedies for Franchisee's Breach of Living Wage Provisions
 - a) Restitution: Franchisee agrees that in the event of a breach of its obligations it will pay any amounts underpaid in violation of the required payments and City's administrative costs and liquidated damages and, in the case of financial assistance, to refund any sums disbursed by the City.
 - b) Liquidated Damages For Breach Of Wage Provision: Franchisee agrees its breach of the Wage Requirement would cause the City damage by undermining the Goals, and City's damage would not be remedied by Franchisee's payment of restitution to the workers who were paid a substandard wage. Franchisee further agrees that such damage would increase the greater the number of employees not paid the applicable prevailing/living wage and the longer the amount of time over which such wages were not paid. The City and Franchisee mutually agree that making a precise determination of the amount of City's damages as a result of Franchisee's breach of the Wage Requirement would be impractical and/or extremely difficult. Therefore, the parties agree that, in the event of such a breach, Franchisee shall pay to the City as liquidated damages the sum of three (3) times the difference between the actual amount of wages paid and the amount of wages that should have been paid.
 - Additional Remedies: Franchisee agrees that in addition to the remedies set forth above City retains the right to suspend or terminate the Franchise Agreement for cause and to debar Franchisee or subcontractors from future City contracts and/or deem the recipient ineligible for future financial assistance.

6. AUDIT RIGHTS

All records or documents required to be kept pursuant to this Contract to verify compliance with the Wage Provision shall be made available for audit at no cost to City, at any time during regular business hours, upon written request by the City Attorney, City Auditor, City Manager, or a designated representative of any of these officers. Copies of such records or documents shall be provided to City for audit at City Hall when it is practical to do so. Otherwise, unless an alternative is mutually agreed upon, the records or documents shall be available at Franchisee's address indicated for receipt of notices in this Contract.

7. COEXISTENCE WITH ANY OTHER EMPLOYEE RIGHTS

These provisions shall not be construed to limit an employee's ability to bring any legal action for violation of any rights of the employee.



CONTRACT SCOPE: CO

COMMERCIAL SOLID WASTE FRANCHISE SERVICES

DATE: September 2011

Contracts governed by both the City of San José's Living Wage Policy (Resolution No. 68900) and its Prevailing Wage Policy (Resolution No. 61144) are subject to the Policy with the higher wage requirements.

LIVING WAGE RATES

All employees of the Commercial Garbage Franchisee and any subcontractors are to be paid not less than the following.

	LIVING WAGE WITHOUT HEALTH BENEFI'
\$13.59	\$14.04

Living wage rates will be adjusted on the anniversary date of the agreement.

Hours and Days of Work

(Industrial Welfare Commission Order No. 16-2001)

City of San José agreements subject to City prevailing wage or living wage policies will use the same guidelines for all covered classifications/employees.

Employees shall not be employed more than eight (8) hours in any workday or more than 40 hours in any workweek unless the employee receives one and one-half (1 ½) times such employee's regular rate of pay for all hours worked over 40 hours in the workweek. Employment beyond eight (8) hours in any workday or more than six (6) days in any workweek is permissible provided the employee is compensated for such overtime at not less than:

- (a) One and one-half (1 ½) times the employee's regular rate of pay for all hours worked in excess of eight (8) hours up to and including 12 hours in any workday, and for the first eight (8) hours worked on the seventh (7th) consecutive day of work in a workweek; and
- (b) Double the employee's regular rate of pay for all hours worked in excess of 12 hours in any workday and for all hours worked in excess of eight (8) on the seventh (7th) consecutive day of work in a workweek.



CONTRACTOR NAME:

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ABOR COMPLIANCE WORKFORCE STATE	AF	- 1.17	-		
ADUR CUMPLIANCE WURKFURCE STATE	VIF	- IVI I			

EMPLOYEE NAME	CRAFT/TRADE CLASSIFICATION	BASIC HOURLY RATE OF PAY (On City of San José Contract)	DATE OF HIRE (Indenture Date If Apprentice)		
ample: Bob Jones	Recycle Driver	\$24.28	6/1/2002		

		· ·			
		·			
			1944 to 1966		
			P. P. Walder and C. W.		
,					



LABOR COMPLIANCE FRINGE BENEFIT STATEMENT

ONTRACTOR NAME:				_
ONTRACT:			d plans f	unds or
certify under penalty of perjury rograms as listed below:	that fringe benefits a	are paid to the a		
	Fringe Bene	efit	Name of the Pla (Attach Premium	n or Fund Transmittal)
Classification	Hourly Amo	unt	(Attach Freimun	
4	Vacation			
Documentation of Plan	\$ Health & Welfare			
contribution <u>must</u> be returned	\$			
with this statement Please attach a copy of your most	Pension			
recent transmission into each	\$ Apprentice			
medical nension, or profit sharing	Apprentice \$			
plan account indicating worker name and amount of contribution.	Other (specify)			_
	_\$			
i	Vacation			
2.	\$ Health & Welfare			
	Health & vveilare			
	Pension			
	<u>\$</u>			
	Apprentice			
	Other (specify)			
	\$			
	Vacation	•		
3.	\$			
	Health & Welfare			
	\$ Pension			
	\$			
	Apprentice			
	S Other (specify)			
	\$			
All (or some) fringes are pa	aid in cash by adding the			rly rate.
		Name and Title (P	lease Print)	
Company Name (Please Print)		•		
		Cimpture		
Date		Signature		

EMPLOYEE WORK ENVIRONMENT

SECTION I: CONTRACTOR INFORMATION
Franchisee Name: Allied Waste Services of Santa Clara County Date:
Address: 1601 Dixon Landing Rd. Bldg 1 Milpitas, Ca. 95035
Phone: 408-432-1234 FAX: 408-635-1487
Prepared by: Gil Cheso Title: General Manager
SECTION II: EMPLOYEE HEALTH BENEFITS
Does your company provide a health insurance plan or program for employees?
\square NO, we do not provide a health insurance plan or program for employees.
\square X YES, we do provide a health insurance plan or program for employees.
If the answer is no, does your company provide benefits in lieu of a health insurance Plan? (Be specific. Describe on a separate sheet and attach.)
2. If the answer to Question 1 above is yes, please provide the following information:
 Please list the health insurance plans(s) or program(s) offered to your employee (Use additional sheets if necessary.) Medical, Dental, Vision,
2b. What is the contribution by the employee per pay period to this plan?
\$0 for single coverage, no dependents \$0 for family coverage, with dependents
Pay period is (check one):
Weekly X ☐ Bi-weekly ☐ Semi-monthly ☐ Monthly
2c. What is the contribution by the company, per employee, per pay period, to this Plan?
\$ <u>298</u> for single coverage, no dependents \$792 for family coverage, with dependents

20	d. Hov	v long the e	mploy	vee must be e	emp	loyed by \	our compa	any b	ef	ore they are
	elig —	ible for hea 90	ilth ins X□	surance cove Days		Month		Year		
2e	prog	nt job classit gram outline All Classsifi	ed abo	ns of your em ove? (Use ac s	nplo; Iditio	yees are o	covered by ts as neces	the i	ns .)	surance
2f.		s your heal loyees?	th insu	urance cover	age	pertain to	part-time	and f	ull	-time
		YES								
	X□ mear	NO – If ins they are	no, ple full tin	ease explain. ne	Em	nployees r	nust work	over	30) hours to qualify which
SECTI	ION II	: EMPLO	/EE B	ASIC BENE	FITS	8				
1	. Indi	cate the ba	sic be	nefits your w	orke	ers receiv	e.			
	Y	ears of Ser	vice	# of Vaca	atio	n Days	# of Sick	Day	s	# of Personal Days
	A	fter 1 year		5			8			3
	Α	fter 5 years	S	15			8			3
	A	fter 10 yea	rs	20			8			3x
	<u>L</u>	Other: (E	Explair	1.)						
2		icate the pa left of each		idays your w	orke	ers receive	e by placing	g che	ck	c mark to
	X	Now Year	'a Da		x	Indenen	dence Day	,	X	Christmas
		New Year		y (ing Jr. Day	X	Labor D		7	X	Floating Holiday
		Washingt				Veteran				Other: Presidents Day

Memorial Day

Thanksgiving Day

Other: Day after Thanksgiving

3. Do you al	low for unpaid leave?
y⊟ YE	S, please explain policy. FMLA/Non-FMLA –Policy # HRS-104
□ NO	
SECTION IV: EN	MPLOYEE COMPLAINT PROCEDURE
1. Does yo	our company have an employee complaint resolution procedure?
	S (Attach a copy of our company's employee complaint slution procedure.
	our company does not have an employee complaint lution procedure.
SECTION IV: CO	OMPLIANCE WITH STATE AND FEDERAL WORKPLACE STANDARDS
judgments finding of your employees of entry of the fi	following State or Federal Regulatory agencies obtained final orders or final a violation by your company or State or Federal law relating to the treatment s? If your answer is yes to any of the questions below, please provide the date nal judgment or order, the agency which obtained the order, and a brief nature of the violation on a separate sheet of paper.
1. Californ	ia Department of Fair Employment and Housing Department
	NO, our company has not had any final judgment or administrative der(s).
	S, our company has had a final judgment(s) or administrative ders.
2. Californ	ia Department of Industrial Relations (Cal OSHA).
	IO, our company has not had any final judgment or administrative der(s).
	S, our company has had a final judgment(s) or administrative ders.
	ia Department of Industrial Relations (Minimum Wage, hours or working on) Labor Board.
	IO, our company has not had any final judgment or administrative der(s).

EXHIBIT F

INSURANCE

Franchisee shall procure and maintain for the duration of the contract insurance against claims for injuries to persons or damages to property which may arise from, or in connection with, the performance of the work hereunder by the Franchisee, his agents, representatives, employees or subcontractors. The cost of such insurance shall be included in the Franchisee's bid.

- A. <u>Minimum Scope of Insurance</u>
 Coverage shall be at least as broad as:
 - 1. The coverage provided by Insurance Services Office Commercial General Liability coverage ("occurrence") Form Number CG 0001; and
 - The coverage provided by Insurance Services Office Form Number CA 0001 covering automobile Liability. Coverage shall be included for all owned, nonowned and hired automobiles; and
 - 3. Workers' Compensation insurance as required by the California Labor Code and Employers Liability insurance, and any other applicable law, providing full coverage required by law for all employees engaged in work on the Project;
 - 4. All other insurance required to be maintained under applicable laws, ordinances, rules, and regulations.

The CITY reserves the right to require that Franchisee obtain Pollution Liability Insurance, including coverage for all operations, completed operations and professional service (without exclusion for asbestos or lead).

There shall be no endorsement reducing the scope of coverage required above unless approved by the CITY's Risk Manager.

B. <u>Minimum Limits of Insurance</u>

Franchisee shall maintain limits be no less than:

- 1. Commercial General Liability: \$5,000,000 per occurrence for bodily injury, personal injury and property damage. If Commercial General Liability Insurance or other form with a general aggregate limit is used, either the general aggregate limit shall apply separately to this project/location or the general aggregate limit shall be twice the required occurrence limit; and
- 2. Automobile Liability: \$1,000,000 combined single limit each accident; and
- 3. Workers' Compensation and Employers' Liability: Workers' Compensation limits as required by the California Labor Code and Employers Liability limits and any other applicable law, which shall be at least \$1,000,000 per accident: and

_	orders.
SECTION V	: WARRANTY AND REPRESENTATION
	By signing below, proposer warrants and represents that if proposer is successful, the above listed benefits and complaint procedure will be maintained for the term of the agreement, and proposer declares that, to the best of its ability, it intends to ensure that essential services and labor for which it has been contracted will be provided efficiently and without interruption.
Compan	y: Allied Waste Services of Santa Clara County
Signatur	e:
Name:	Gil Cheso
Title:	General Manager

EMPLOYEE WORK ENVIRONMENT

Date:

4. All other insurance: the amounts required to be maintained under applicable laws, ordinances, rules, and regulations.

The CITY reserves the right to require that the minimum limits of Franchisee's Pollution Liability be \$2,000,000 each occurrence/aggregate limit.

C. <u>Deductibles and Self-Insured Retentions</u>

Any deductibles must be declared to, and reasonably approved by CITY's Risk Managers. At the option of the CITY either the insurer shall reduce or eliminate such deductibles as respects the CITY, or it's officials, employees, agents, and contractors; or CITY shall require the construction contractor to procure a bond guaranteeing payment of losses and related investigations, claim administration and defense expenses in an amount specified by the CITY's' Risk Manager.

D. Other Insurance Provisions

The policies are to contain, or be endorsed to contain, the following provisions:

- Commercial General Liability and Automobile Liability Coverages
 - a. The CITY, its officials employees, agents, and contractors are to be covered as additional insureds as respects: liability arising out of activities performed by or on behalf of contractor; products and completed operations of contractor; premises owned, leased or used by contractor; and automobiles owned, leased, hired or borrowed by contractor. The coverage shall contain no special limitations on the scope of protection afforded to the Insures. The Additional Insured Endorsement included on all such insurance policies shall state that coverage is afforded the additional insured with respect to claims arising out of operations performed by or on behalf of the insured.
 - b. The contractor's insurance coverage shall be primary insurance as respects the Insures. Any insurance or self-insurance maintained by the Insures shall be excess of contractor's insurance and shall not contribute with it.
 - c. Any failure to comply with reporting provisions of the policies by contractor shall not affect coverage provided to the Insures.
 - d. Coverage shall state that contractor's insurance shall apply separately to each insured against whom claim is made or suit is brought, except with respect to the limits of the insurer's liability.
 - e. Coverage shall contain a waiver of subrogation in favor of The CITY, its officials, employees, agents, and contractors
 - 2. Workers' Compensation and Employers' Liability

Coverage shall contain waiver of subrogation in favor of the CITY of San José, its officers, employees, agents and contractors

All Coverages

Each insurance policy required by this Agreement shall be endorsed to state that coverage shall not be voided or canceled except after thirty (30) days' prior written notice has been given to the CITY, except that ten (10) days' prior written notice shall apply in the event of cancellation for non-payment of premium.

E. Duration

- 1. Commercial General Liability, Pollution Liability coverages shall be maintained continuously for a minimum of five (5) years after completion of work under this AGREEMENT.
- 2. If any of such coverages are written on a claims-made basis, the following requirements apply:
 - a. The policy retroactive date must precede the date work commenced under this AGREEMENT.
 - b. If the policy is cancelled or non-renewed and coverage cannot be procured with the original retroactive date, FRANCHISEE must purchase an extended reporting period equal to or greater than five (5) years after completion of work under this AGREEMENT.

F. <u>Acceptability of Insurers</u>

Insurance is to be placed with insurers reasonably acceptable to Parties' Risk Managers.

G. <u>Verification of Coverage</u>

The Franchisee shall furnish the CITY with certificates of insurance and with original endorsements affecting coverage required by this Agreement. The certificates and endorsements for each insurance policy are to be signed by a Person authorized by that insurer to bind coverage on its behalf.

Proof of insurance shall be either emailed in pdf format to: Riskmgmt@sanjoseca.gov, or mailed to the following postal address (or any subsequent email or postal address as may be directed in writing by the Risk Manager):

CITY OF SAN JOSE – Human Resources Risk Management 200 East Santa Clara Street, 2nd Floor Wing San José, California 95113-1905

H. Franchisee's Insurance Requirements

Franchisee shall include all subcontractors as insureds under its policies or shall obtain separate certificates and endorsements for each subcontractor.

I. Proof of Coverage

Franchisee or consultant shall not commence work under this Agreement until all required insurance, certificates, and an Additional Insured Endorsement have been obtained and delivered to the CITY for approval subject the conditions listed above.

EXHIBIT G

FORM OF PERFORMANCE BOND

FOR THE
CITY OF SAN JOSE, CALIFORNIA

KNOW ALL MEN BY THESE PRESENTS: that

José, California.

(here insert full name and address or legal title of franchisee)

as Principal, hereinafter called Franchisee, and,(Name of Insurer)
(Name of Insurer)
as Surety, hereinafter called Surety, are held firmly bound unto the CITY OF SAN JOSE,
CALIFORNIA as Obligee, hereinafter called the CITY, in the amount of not less than Six Million
Two Hundred and Fifty Thousand Dollars (\$6,250,000) for the payment whereof Franchisee and
Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly
and severally, firmly by these presents.
WHEREAS, Franchisee has been granted a franchise by the CITY which is memorialized in a written agreement dated, 20 to provide Commercial Solid Waste and Recyclable Material Collection Services in accordance with the San José Municipal Code, RFP specifications and Agreement of the CITY OF SAN JOSE, CALIFORNIA, which Agreement is by reference made a part hereof, and is hereinafter referred to as the Agreement.
NOW, THEREFORE, THE CONDITION OF THIS OBLIGATION is such that, if Franchisee shall promptly and faithfully perform said Agreement, then this obligation shall be null and void; otherwise it shall remain in full force and effect.
The Surety hereby waives notice of any alteration or extension of time made by the CITY.
Any suit under this bond must be instituted before the expiration date of the Agreement or if extended for an additional term by the CITY, the expiration of the extended term.
No right of action shall accrue on this bond to or for the use of any Person or corporation other than the CITY named herein or the executor, administrator or successors of the CITY of San

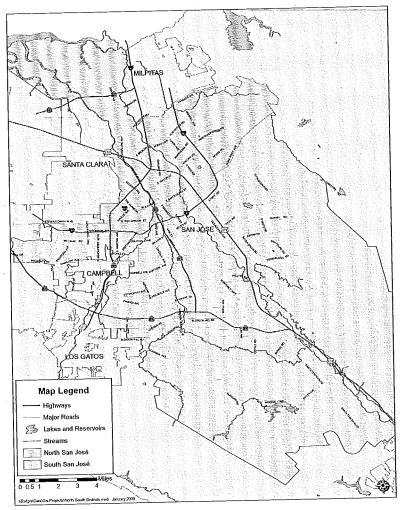
Signed and sealed this day of	, 20
	(Principal) (Seal)
(Witness)	(Title) Surety (Seal) (Name of Insurer)
(Witness)	Ву:
	(Attorney-in-Fact)

EXHIBIT H

CORPORATE GUARANTY

The executed Corporate Guaranty will be attached as this Exhibit H.

EXHIBIT I SERVICE DISTRICT MAP



Service District Map Description

The City will be serviced in two districts, North and South. Unincorporated areas of the City will not be serviced under these Franchises.

In general, if a street runs
North to South and is a
Service District boundary
line, the east side of the
street shall be in the South
District and the west side of
the street shall be in the
North District. If a street runs
East to West and is a Service
District boundary line, the
south side of the street shall
be in the South District and
the north side of the street
shall be in the North District.

The South Service District's

northernmost boundary line is Highway 280 from the City of Santa Clara border running east to California State Road 130/Alum Rock Avenue. The border continues east along California State Road 130/Alum Rock Avenue where it terminates at Miguelita Road. The western boundary is the city limits with the City of Campbell and Town of Los Gatos while the southern boundary terminates at City of Morgan Hill city limits.

The North Service District's northern most boundary line is the City of San José city limits with the San Francisco Bay. The western boundary is bordered by the City of Santa Clara and the eastern boundary terminates at City of Milpitas city limits.

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Print Form

CITY MANAGER CONTRACT TRANSMITTAL FORM

(ALL REQUESTED INFORMATION IS MANDATORY)

A. CONTRACT INFORMATION	
NAME OF CONTRACTOR Commercial Solid Waste and Recyclat *BUSINESS TAX LICENSE* 0405702210 **(MANDATORY)**	·
CONTRACTOR CONTACT Gil Cheso	
CONTRACTOR ADDRESS 1601 Dixon Landing Road San Jose CA	
TYPE OF CONTRACT (CHECK ONE): NEW AMENDMENT IF YES, LIST AMENDMENT	
TERM OF THIS AGREEMEMENT Sept. 16, 201 TO June 30, 202 AMOUNT OF CONTRACT/AMENDMENT 807M+	annual ad
TERM OF ORIGINAL AGREEMENT Sept 16, 2011 TO June 30, 2021 ORIGINAL AMOUNT OF CONTRACT 807M+	annual a
CONTRACT CATEGORY PROFESSIONAL SERVICES CEQA STATUS APPROVED	
COUNCIL ITEM	
YES IF YES, LIST DATE 6/21/11 COUNCIL AGENDA # 7.1 RESOLUTION # 75916&	75917
NO	
BUDGET YEAR N/A BUDGET REFERENCE N/A	
APPROPRIATION N/A	
DEPARTMENT ESD CONTACT Kristina McCaffrey PHONE 52520	
B. CONTRACT DESCRIPTION	
BRIEFLY DESCRIBE THE SCOPE OF THE WORK TO BE COMPLETED	
Collection, Recyclables Processing and Disposal for commercial entities within the City of San Jose. There is no expense for this contract, franchisee provides City with General Fund and Fund 423 Funding.	
	·
C. CONTRACTOR SELECTION PROCESS	
ELECT ONE: RFP/RFQ DATES RFP/RFQ WAS CONDUCTED April 18, 2010- September 22, 201	0
QBS (QUALIFICATIONS BASED)	
F THE CONTRACTOR <u>WAS NOT</u> SELECTED THROUGH A COMPETITIVE PROCESS, PROVIDE DETERMINATION IN A WITH MUNICIPAL CODE SECTION 4.12.235, UNIQUE SERVICES.	ACCORDA
	•

D. INFLUENCE C	OF LOCAL PREFEREI	NCE		
LOCAL BUSINESS-VALII CLARA COUNTY	O SAN JOSE BUSINESS TAX LI	CENSE CERTIFICA	ATE NUMBER AND AT L	EAST 1 EMPLOYEE IN SANTA
SMALL BUSINESS OF 35	OR FEWER EMPLOYEES	☐ YES	⊠ NO	∏ N/A
AWARD INFLUENCED B	Y LOCAL PREFERENCE POLIC	Y TYES	⊠ NO	∏ N/A
E. ISSUES OF IM	PORTANCE S SUCH AS PROTESTS, APPE	ALC ETC		
Recology Protest 2/14		ALJ, LTC.		
Franchise Agreements	have a general fund contrib	ution impact of	165M over the course o	of the term of the contract
				·
F. COORDINATI	ON (CHECK ALL TH	AT APPLY)		
HUMAN RESOURCES/RI	SK MANAGEMENT (REQUIRI	ED)		
CITY ATTORNEY'S OFFI	CE (REQUIRED)	X		
OTHER FYI- Staff eva	luates for insurance pursuan	t to		
G. SIGNATURES	:			-
		See	Afaelston	
DEPARTMENT HEAD SIG	GNATURE:		DAIL	
				9(19/20)
CITY MANAGER/AUTHO	DRIZED REP. SIGNATURE		DATE	1111084
(
H. SPECIAL DEL	IVERY INSTRUCTIO	NS		
RUSH 🗵	NEEDED BY	9/16/1	 1	
RETURN TO DEF	PARTMENT(LEAVE A	T CMO FROI	NT DESK AND NO	OTIFY CONTACT)
OTHER, USE THIS	CONTACT	***************************************		

CONTRACT TRANSMITTAL TO CITY MANAGER

CONTRACTOR: Business Tax License# (MANDATORY) CONTRACTOR CONTACT: CHESO CONTRACTOR ADDRESS: 1601 Dixen Landing [2d SJ; CA 95035]
•
NEW CONTRACT☑ AMENDMENT☐ IF AMENDMENT, LIST NUMBER
TERM OF THIS AGREEMENT: TO AMOUNT OF THIS CONTRACT: TERM OF ORIGINAL AGREEMENT: TO AMOUNT OF ORIGINAL AGREEMENT:
COUNCIL DATE: 6/21/11 COUNCIL AGENDA ITEM NUMBER: 7.1 Council Resolution Number:
BUDGET REFERENCE: BUDGET: APPROPRIATION:
DEPT.: City Attorney Contact: Phone:
TYPE OF CONTRACT: Other CEQA STATUS: Other
DESCRIPTION OF CONTRACT: (What work will the contractor accomplish?)
CONTRACTOR SELECTION PROCESS (CHECK ONE): RFP RFQ Date Conducted: Description of Selection Process (whether RFP/RFQ was conducted or not)
INFLUENCE OF LOCAL PREFERENCE: (Y/N) Local Business — At least one employee in Santa Clara County (Y/N) Small Business — 35 or fewer employees companywide (Y/N) Award influence by Local Preference Policy (\$ Value) Closest non-Local bid
Issues: (Please list any issues of importance.)
COORDINATION:
Department Head Signature Date
Office of City Mgr. Signature Date 4/19/14



Memorandum

TO: Lee Price, City Clerk

FROM: Scott P. Johnson

Finance Director

SUBJECT: FRANCHISE AGREEMENTS

DATE: November 29, 2004

Approved

Date

RECOMMENDATION

Provide formal directions to the City Clerk's Office to execute and release commercial solid waste and recyclables franchise agreements to Environmental Services Department staff subsequent to approval by the City Council.

BACKGROUND

Finance Department, Risk Management and Environmental Services staff met to discuss the process for determining and assigning appropriate insurance requirements for commercial solid waste and recyclables franchise agreements. The purpose of this discussion was to agree to a process that protected the City's interests from a risk perspective and designing a streamlined business process.

ANALYSIS

Both departments (Finance and Environmental Services) agree that Risk Management's approval of insurance is not required for the Clerk's Office to execute the agreements. Environmental Services will take full responsibility for ensuring that franchisees meet the insurance requirements. Copy of the insurance requirements for commercial solid waste and recyclables franchise agreements is attached.

CONCLUSION

Finance and Environmental Services will keep a copy of memorandum on file to confirm and memorialize this arrangement. Any changes in the process will be provided in writing to the Clerk's Office from the Finance Director or other authorized Finance employee.

If you have any questions, please contact Connie Aparicio-Yañez at 277-2797.

COTT P. JOHNSON

Director, Finance Department

Attachment

INSURANCE GUIDELINES

The City of San Jose requires that all franchise holders provide proof of adequate insurance and list the City as dditional insured on the Commercial General Liability coverage. The level of insurance you are required to carry will depend on the type of vehicles you use, and your annual gross revenues generated in the City of San Jose. This document describes the different levels of insurance and provides addresses to which proof of insurance must be sent.

Level One

You are required to carry Level One insurance if you are an <u>existing</u> franchised hauler and your <u>actual</u> gross receipts for the previous year were greater than \$500,000, or a <u>new</u> hauler with <u>projected</u> annual gross receipts in excess of \$500,000.

Franchisee shall maintain limits not less than:

- 1. Commercial General Liability: \$1,000,000 combined single limit per occurrence for bodily injury, personal injury and property damage. If Commercial General Liability insurance or other form with a general aggregate limit is used, either the general aggregate limit shall be twice the required occurrence limit.
- 2. Automobile Liability: \$1,000,000 combined single limit per accident for bodily injury and property damage.
- 3. Workers' Compensation and Employers' Liability: Workers' Compensation limits as required by the California Labor Code and Employers' Liability Limits of \$1,000,000 per accident.
- 4. Excess Umbrella Liability: \$5,000,000 per occurrence.

Level Two

You are required to carry Level Two insurance if your gross receipts do not exceed \$500,000 and any of your collection vehicles meets any of the following criteria:

- 1. Has more than two axles,
- 2. Has on-board compacting equipment,
- 3. Has mechanized bin/cart tipping equipment,
- 4. Is a roll-off vehicle,
- 5. Is a front-end loading vehicle.

Franchisee shall maintain limits not less than:

- 1. Commercial General Liability: \$1,000,000 combined single limit per occurrence for bodily injury, personal injury and property damage. If Commercial General Liability insurance or other form with a general aggregate limit is used, either the general aggregate limit shall apply to this agreement or the general aggregate limit shall be twice the required occurrence limit.
- 2. Automobile Liability: \$1,000,000 combined single limit per accident for bodily injury and property damage.
- 3. Workers' Compensation and Employers' Liability: Workers' Compensation limits as required by the California Labor Code and Employers' Liability Limits of \$1,000,000 per accident.

<u>Hauler Informa</u>	ntion Front Loader:	Contract Manager	Darlene va	an der Zo			
DBA Allied Was	ste Services of Santa Clar	Company Name	Allied Was	ste Services of Nor	r		
Business Addres		Status	Active	!	Has e	mployees?	✓
Number	1601	Application Date		· .	Has s	ubcontractor?	
Street	Dixon Landing Road	Franchise Start	07/01/97	End 06/30/12	Hires	vehicles?	
City	Milpitas	Parent Company	<u></u>	į.		le > 2 axles?	V
State		Subsidiary Com.				Compaction?	V
Phone		Sister Company			·	pping device?	V
	(408) 432-1234	Business Type	Corporatio	n	,	ont-loader?	V
Fax	(408) 635-1487	W9 Tax ID	411696636				
Emergency Phone	(408) 635-1487	Business License	,		040570221	Expiration 01/	15/17
Mailing Address				<u> </u>	,	· .	
Number	1601	CY Exemption Bal	ance:	0 Prev	rious Year Rev	enue: ∤,764,630	0.27
Street	Dixon Landing Road	Insurance Type	Required	d? Amount	Expire On	Insurance Le	evel
		General Liability	✓	\$5,000,000.00	06/30/12	<u> </u>	
City	Milpitas	Auto Liability	✓	\$5,000,000.00	06/30/12		
State	C	Worker Comp.	V	\$3,000,000.00	06/30/12		
Zip	95035	Umbrella Liability	V	\$5,000,000.00	06/30/12		
Notes	Left message for Desi Reno re Box number is no longer valid.	the validity of their In addition, BFI into	PO Box ad ends to mov	dress. Received re ve their Old Oakland	turn voicemail d road operatio	stating that the ns to Newby.	РО

Contacts

First Name	Last Name	Position	Phone	Ext	Active	Email
Gil	Cheso	General Manager	(408) 635-1406		V	gcheso3@republicservices.com
Sal	Cisneros		(408) 635-1405		✓	scisneros@republicservices.com
Nancy	Clement	Operations Manager	(408) 635-1431			nclement@republicservices.con
David	Luu	Accounting Clerk	(408) 635-1410		\checkmark	dluu@republicservices.com
Monica	Marin	Sales Rep/Sales	(408) 635-1417		\checkmark	mmarin@republicservices.com

<u>Vehicles</u>

VIN	Truck No	Liceuse Plate	Make Year	Load Capacity	Туре	Active? N	Vuml
1A9C23DR1MR0	1410	2YEJ573		40,000	Sweeper	V	
1FDWE45F01HA	132	6S37159		<10,000	Flat Bed	V	
1FDZY82A6NVA	438	4M70245		60,000	roll-off	V	
1FDZY82A7MVA	436	7T44782		60,000	roll-off	V	İ
1FDZY82A8NVA	439	7T44783		60,000	roll-off	V	
1FDZY82A9LVA	435	7T44784		60,000	roll-off	V	I
1FDZY82A9MVA	437	7J09683		60,000	roll-off	\checkmark	
1FTRF17WX2NA	133	6T67829		<10,000	Service	V	Ī
1FTZF1729XKB3	128	5Z81356		<10,000	pick-up	✓	
1FTZF1729XKB3	127	5Z81354		<10,000	pick-up	V	



CERTIFICATE OF LIABILITY INSURANCE Page 1 of 2

DATE (MM/DD/YYYY) 6/1/2011

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER ·	CANNON COCHRAN MANAGEMENT SERVICES, INC. 17015 N. SCOTTSDALE RD.	CONTACT NAME: PHONE (A/C, No, Ext): 800-853-6155 E-MAIL ADDRESS:					
	SCOTTSDALE, AZ 85255	INSURER(S) AFFOROING COVERAGE INSURER A: OLD REPUBLIC INSURANCE COMPANY	NAIC # 24147				
INSURED	REPUBLIC SERVICES, INC. 18500 N. ALLIED WAY PHOENIX, AZ 85054	INSURER B: LEXINGTON INSURANCE COMPANY INSURER C: INSURER D: INSURER E: INSURER F:	19437				

CERTIFICATE NUMBER: 4521 COVERAGES REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL	SUBR WVD		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	· LIMIT	S
A	GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY	ПОСК	VVVD	MWZY 59257	6/30/2011	6/30/2012	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence)	\$5,000,000 \$5,000,000
	CLAIMS-MADE X OCCUR						MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE	\$ \$5,000,000 \$5,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$5,000,000 \$
Α	AUTOMOBILE LIABILITY ANY AUTO			MWTB 21343	6/30/2011	6/30/2012	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person)	\$5,000,000 \$
	X ALL OWNED X SCHEDULED AUTOS NON-OWNED AUTOS						BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	\$ \$
В	X UMBRELLA LIAB X OCCUR EXCESS LIAB CLAIMS-MADE			2214223/2214224	6/30/2011	6/30/2012	EACH OCCURRENCE AGGREGATE	\$ 5,000,000 \$ 5,000,000
A A A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTHEREXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A		MWC 117108 00 AOS MWXS 945 Excess WC OH MWXS 946 Excess NSWC TX	6/30/2011 6/30/2011 6/30/2011	6/30/2012 6/30/2012 6/30/2012		\$3,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, If more space is required)

Division Number: 4915 - Named Insured Includes: Allied Waste Services of North America, LLC dba Allied Waste Services of Santa Clara County - Republic Services of Santa Clara County

See Attached

CERTIFICATE HOLDER

City of San Jose **Environmental Service Department** 200 E Santa Clara St Fl 10 San Jose CA 95113-1905

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE e o

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The ACORD name and logo are registered marks of ACORD

AGENCY CUSTOMER ID:	
100#.	



ADDITIONAL REMARKS SCHEDULE

Page 2 of 2

AGENCY		NAMED INSURED	
		REPUBLIC SERVICES, INC.	
POLICY NUMBER		18500 N. ALLIED WAY	
See First Page		PHOENIX, AZ 85054	
CARRIER	NAIC CODE		
See First Page		EFFECTIVE DATE: See First Page	
ADDITIONAL DEVIANCE	- '		

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM.

FORM NUMBER: 25 FORM TITLE: CERTIFICATE OF LIABILITY INSURANCE

The following provisions apply when required by written contract. As used below, the term certificate holder also includes any person or organization that the insured has become obligated to include as a result of an executed contract or agreement.

GENERAL LIABILITY:

Certificate holder is Additional Insured when required by written contract.

Coverage is primary and non-contributory when required by written contract.

Waiver of Subrogation in favor of the certificate holder is included when required by written contract.

AUTO LIABILITY:

Certificate holder is Additional Insured when required by written contract.

Waiver of Subrogation in favor of the certificate holder is included when required by written contract.

WORKERS COMPENSATION AND EMPLOYERS LIABILITY:

Waiver of Subrogation in favor of the certificate holder is included when required by written contract where allowed by state law.

TEXAS EXCESS INDEMNITY AND EMPLOYERS LIABILITY:

Republic Services, Inc. and its subsidiaries are registered non-subscribers to the Texas Workers Compensation Act. Republic Services, Inc. has filed an approved Indemnity Plan with the Texas Department of Insurance which offers an alternative in benefits to employees rather than the traditional Workers Compensation Insurance in Texas. The excess policy (#MWXS 946) shown on this certificate provides excess Indemnity and Employers Liability coverage for the approved Indemnity Plan.

*

COUNCIL AGENDA: 06-21-11 ITEM: 7.1



Memorandum

TO: HONORABLE MAYOR AND CITY COUNCIL

FROM: John Stufflebean

Joseph Horwedel

SUBJECT: SEE BELOW

DATE: May 31, 2011

Approved

Date

6/3/11

COUNCIL DISTRICT: Citywide

SUBJECT: COMMERCIAL SOLID WASTE AND RECYCLABLE MATERIAL COLLECTION FRANCHISE AGREEMENT BETWEEN THE CITY OF SAN JOSÉ AND ALLIED WASTE SERVICES OF SANTA CLARA COUNTY

RECOMMENDATION

It is recommended that Council

- 1. Read and consider the California Environmental Quality Act Initial Study and Negative Declaration for Commercial Collection System Redesign (Planning File No. PP10-157) and adopt by Resolution.
- 2. Hold a public hearing on the application of Allied Waste Services of Santa Clara County for Commercial Solid Waste and Recyclable Material Collection Franchises for the North and South Service Districts, approval of an ordinance granting the franchises, and approval of a Commercial Solid Waste and Recyclable Material Collection Franchises Agreement with Allied Waste Services of Santa Clara County for a term from September 13, 2011 through June 30, 2027.
- 3. Direct staff to return to Council in 2011-2012 with proposed ordinances or resolutions for adoption needed to implement the new commercial solid waste system, including establishing maximum customer service rates.

OUTCOME

The proposed commercial solid waste collection and organics processing services will provide the most comprehensive and innovative commercial solid waste and recycling system in the United States and will further San José's Green Vision goals of economic growth, environmental sustainability, and enhanced quality of life for its community. Benefits of the new system include more options for customer waste recycling and collection, reasonable and equitable service rates, a new "green" fleet of approximately 50 compressed natural gas solid waste collection trucks to replace the existing aging fleet, stable franchise fee revenue for the General Fund, increased waste diversion, progress toward renewable energy goals, and the creation of additional green recycling jobs in San José.

EXECUTIVE SUMMARY

As directed by Council on April 5, 2011, Staff has negotiated with Allied Waste Services (Allied) to include effective performance standards and liquidated damages in the proposed commercial collection franchise agreement, with specific focus on those related to outreach, education, customer service, and waste diversion. The transition from the current nonexclusive system must be started as early as possible in order to be completed on-schedule, allowing Allied sufficient time to make significant capital investment with trucks, equipment, and complete the retrofit of their existing recyclables processing facility and outreach to existing business customers about the new service. The franchise agreement includes transition plans that will facilitate the capital projects which need to be completed before service start, as well as extensive customer outreach and education. City staff will be monitoring these processes carefully.

A California Environmental Quality Act (CEQA) Initial Study has been completed and the Resolution for adoption of the Initial Study / Negative Declaration is included as an attachment to this memorandum.

BACKGROUND

Private haulers are required to obtain a Commercial Solid Waste and Recyclable Material Collection Franchise that allows them to provide solid waste and commingled recyclable material collection services to San Jose businesses.

Allied's response to the City's procurement for commercial solid waste collection franchisee is deemed to be the application for a franchise. On April 5, 2011, staff presented recommendations for the award for commercial solid waste collection. Council accepted the Report on Request for Proposals and adopted a resolution authorizing the City Manger to negotiate agreements with Allied for commercial solid waste and recyclable material collection services. Council directed Staff to return to City Council in June 2011 with a proposed franchise agreement that addressed:

- Effective performance measures
- Liquidated damages pertaining to failure to meet outlined performance measures
- Rate stabilization and rate increase mitigations

<u>ANALYSIS</u>

Chapter 9.10 of the San Jose Municipal Code and the City Charter requires the City Council to grant Commercial Solid Waste and Recyclable Material Collection Franchises through an ordinance. Approval of the proposed ordinance will grant a new Commercial Solid Waste and Recyclable Material Collection Franchise to Allied for a term beginning September 13, 2011 through June 30, 2027.

The proposed collection franchise agreement is substantially the same as the sample agreement that was included in the Commercial Franchise Request for Proposals (RFP), except for the additions and revisions noted below which address additional Council direction and reflect specifics of Allied's proposal. As directed by Council, Staff has negotiated with Allied to include effective performance standards and liquidated damages in the Agreement, with specific focus on those related to outreach, education, customer service, and waste diversion. This section provides a summary of the CEQA review related to this project, an analysis of key outreach and transition activities to be performed by the service provider, an examination of the effectiveness of the liquidated damages, specifically those related to Waste Diversion, and an overview of the Cost Controls and Rates in the Collection Franchise Agreement.

CEQA Review

The Initial Study / Negative Declaration for Commercial Collection System Redesign (Planning File No. PP10-157) analyzes the potential environmental impacts from a system using one solid waste collection Franchisee and one organics processing Contractor as opposed to the current franchising arrangement with more than 20 franchised haulers with overlapping routes. The analysis in the Initial Study solely focuses on the proposed collection system and does not include the receiving facilities and their associated processes. The receiving facilities have the necessary approvals, permits, and CEQA clearance required to receive or process the materials anticipated to be collected via the proposed Commercial Collection System Redesign or will need to have completed such processes prior to approval of being a receiving facility for the proposed Commercial Collection System Redesign project.

The resource areas within which the proposed project may result in some impacts or changes were identified as air quality, greenhouse gas emissions, land use, noise, transportation, and utilities and service systems. The Initial Study analysis determined there will be no significant impacts from the implementation of the new commercial collection system on those or other resource areas. The Resolution for adoption of the Initial Study / Negative Declaration is included as an attachment to this memorandum.

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The Initial Study and Negative Declaration may be accessed online:

- Initial Study: http://www.sanjoseca.gov/planning/eir/Nd2/2011/PP10-157 commercial redesign/PP10-157 IS.pdf
- Negative Declaration: http://www.sanjoseca.gov/planning/eir/Nd2/2011/PP10-157
 157 commercial redesign/PP10-157 ND.pdf

Outreach and Transition

Education and outreach are essential to the successful transition to the new commercial solid waste system and the achievement of the City's waste diversion goals. City and Allied preparation and transition activities are governed by the Transition and Implementation Work Plan, which includes detailed outreach and education programs for the one-year transition period. Ongoing outreach and technical assistance during the 15-year term of the franchise is governed by the Outreach and Technical Assistance Work Plan. All work plans, including those governing Customer Service, Collection, and Processing, are included as exhibits to the agreement and are enforceable with liquidated damages (\$1,000 for the first incident and \$2,500 for each subsequent incident). The work plans represent Allied's comprehensive response to RFP criteria that Staff developed by researching the solid waste agreements of other cities, coordinating with stakeholders, and consulting with waste industry professionals.

Collection Franchisee Transition and Implementation Work Plan

The Transition and Implementation Work Plan in the collection franchise agreement will facilitate the transition to the new commercial solid waste system. The transition from the current nonexclusive system must be started as early as possible in order to be completed efficiently, on-schedule, on-budget, and with minimum inconvenience to customers, other franchised haulers, and City staff. The work plan provides a detailed description of required outreach and technical assistance activities and a timeline for equipment purchases and infrastructure improvements. Failure to meet transition timeline milestones as specified in the Transition and Implementation Work Plan will result in liquidated damages of \$5,000 per milestone per day.

There are large capital projects which need to be completed before service start and City staff will be monitoring these processes carefully. Allied will provide monthly progress reports during transition and implementation on the following and other activities:

- CNG Fueling Station
- Customer Database Development and Management
- Routing / Mapping
- Driver hiring and Training
- Public Education and Outreach
- Communication Plan
- Truck Procurement
- Newby Island Resource Recovery Park Processing Upgrades
- Building and Site Modifications

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Concurrent with the equipment and facility projects, Allied will complete extensive customer outreach to ensure that all businesses have been informed about the new system and have subscribed to an appropriate level of service. Key outreach and education activities include:

- Coordination with City Staff to determine top 3-5 customer messages, define goals for technical assistance, design program services, develop web-based systems, and observe and provide feedback on customer communications.
- Coordination with the City approved organics processor to identify acceptable and unacceptable feedstock materials so that effective outreach and training materials may be developed.
- Develop sales strategies targeting small, medium, and large businesses.
- Research and develop a communications plan at least nine months before service implementation.
- Conduct direct outreach at least three months before service implementation.

Collection Franchisee Outreach and Technical Assistance Work Plan

Once the new commercial system is launched on July 1, 2012 and throughout the term of the Agreement, the Outreach and Technical Assistance work plan will govern the Franchisee's outreach to commercial customers. Allied has agreed to cooperate with the City in the event of a customer complaint or an audit to provide necessary records to determine if Allied is complying with the terms of the franchise agreement. Some of the key activities in the Outreach and Technical Assistance work plan include:

- Customer Service Research (July 2012 July 2013): Allied will conduct phone surveys
 of randomly selected customers and six focus groups (two in each language: English,
 Spanish, Vietnamese) to identify customer needs and assess their satisfaction through the
 first year of the new system.
- Direct Outreach Services (July 2012 October 2012): Allied will distribute newsletters, postcards, and bill inserts outlining key messages and service and rate change information and provide a recycling toolkit (to include indoor container decals, posters, and other signage for business recycling). Customer materials will be offered in English, Spanish, and Vietnamese.
- Ongoing Advertising Campaign (Term of Agreement): Allied will use TV, cable, radio, print, online media, and billing services to reach customers and communicate key messages throughout the term of the agreement.
- Provisions to develop an Annual Plan by Allied and the City to address customers or areas not meeting diversion goals, new legislation, or specific interests of the City.

Waste Diversion

The system-wide diversion rate will be achieved through combined requirements on the part of the collection Franchisee and the organics processor. Allied must achieve performance standards for all aspects of the service, many of which directly contribute to waste diversion goals. In addition to the program data and diversion information that Allied must regularly report to the City, the utilization of City environmental inspectors will be critical to ensuring compliance and accountability.

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The agreement and work plans represent a comprehensive, holistic approach to waste diversion that includes thorough outreach and education, innovative collection methods, and cutting-edge material sorting technologies. The work plans include provisions for how Allied must:

- collect and process materials,
- meet minimum diversion standards for equipment through-put and material recovery efficiency.
- maintain the high quality of the processed material for marketability,
- market each type of recovered material under current and anticipated markets, and
- ensure availability and capacity of contingency facilities.

As discussed at the April 5, 2011 Council meeting the liquidated damages for failure to meet the minimum annual diversion standards were considered insufficient and Staff was directed to review the amount. Following a thorough review of other recent solid waste agreements and discussions with Allied, Staff has ensured that the liquidated damages presented in the agreement are sufficient.

The liquidated damages that were detailed in the RFP, including those for waste diversion, were developed subsequent to research of waste agreements in other jurisdictions and Staff's previous experience managing large solid waste contracts for residential services. The waste diversion goal is also supported by the activities in the work plans and the performance measures. Cumulative liquidated damages apply not only for failure to meet the minimum annual waste diversion standards but also for failure to comply with the provisions of any of the work plans included with the agreement. As such, the charge for failure to meet minimum annual diversion requirements is not the only penalty for lack of performance nor the only charge an underperforming service provider would likely be required to pay.

Franchise Enforcement

The redesigned commercial solid waste system is dependent on businesses within the City subscribing to solid waste collection services with Allied, as specified in the recommended agreement. Compliance with relevant sections of the Municipal Code and the provisions of this agreement will require two environmental inspectors dedicated to franchise compliance in the field, which includes collection and organics processing. This enforcement function will help ensure that the cost of the new system will be distributed appropriately among all customers required to participate, mitigating risk of rate increases resulting from Allied not meeting their annual minimum revenue requirement defined in the agreement. Two environmental inspectors would also enforce the Code requirement that no providers may conduct commercial solid waste and recyclable material collection in the City without a franchise from the City. Staff will evaluate whether this work can be absorbed by existing staff, or whether additional Environmental Inspectors will be needed, as part of the 2012-2013 budget process. Should additional support be necessary, a proposal will be submitted for City Council consideration as part of the 2012-2013 Proposed Operating Budget.

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Cost Controls and Rates

Maximum customer rates for the services provided by Allied will be established by Council before the July 2012 service start date. The City and Allied have developed a rate structure that best achieves their total revenue requirement while encouraging customers to choose cost effective services that help achieve waste diversion and operational goals. Although some businesses will see different effects on their monthly garbage bill in the new system, rates for the majority of businesses should be similar to current rates and cost competitive with rates charged elsewhere in the Bay Area.

Assuring Equitable Rates

Although projections show that most rates should not change dramatically, some individual rates for specific service levels may see a considerable increase. As proposed in the RFP, the Collection Agreement has been modified to include a rate balancing process, whereby Allied will work with City Staff within six months following initial service to make adjustments to those service levels that see the greatest rate increase while ensuring that any new rate maximums reflect an appropriate cost for that specific service level. Through review of customer account information, Allied will identify rate categories most impacted and propose rates for those services. Allied will provide this information to the City to support a request to modify the maximum service rate schedule. Any revised rate schedule will be brought back to the City Council for final approval before implementation.

Rate Increase Limitations

The maximum customer rates may be adjusted annually during the fifteen-year term of the agreement through a Council approval process. The agreement includes a prescribed methodology for annual rate adjustment, with detailed instructions and limitations. Allied will be limited to only those adjustments allowed per the agreement and cannot charge customers more than the maximum rates established by Council. In the third year of the agreement (and twice thereafter), a "true-up" will occur where necessary. True-up adjustments are made to ensure that Allied is able to charge a service rate that will adequately compensate them for changes in operating or capital expenses, as defined in the Agreement. The true-up adjustments are limited to those impacts that Allied could not have reasonably foreseen and to certain elements that are not under their control, such as the number of possible customer accounts. Allied has agreed to a cap in the total annual increase to maximum service rates in any given year which may not exceed six percent (6%).

EVALUATION AND FOLLOW-UP

Staff will return with recommended revisions to the Municipal Code to reflect the redesigned commercial solid waste system and a Maximum Rate Schedule for Council approval in 2012. Staff will provide regular updates to Council during the one-year transition period to the new system.

PUBLIC OUTREACH/INTEREST

V	Criteria 1: Requires Council action on the use of public funds equal to \$1 million or
	greater. (Required: Website Posting)
	Criteria 2: Adoption of a new or revised policy that may have implications for public health, safety, quality of life, or financial/economic vitality of the City. (Required: E-mail and Website Posting)
	Criteria 3: Consideration of proposed changes to service delivery, programs, staffing that may have impacts to community services and have been identified by staff, Council or a Community group that requires special outreach. (Required: E-mail, Website Posting,
	Community Meetings, Notice in appropriate newspapers)

Staff conducted an extensive stakeholder engagement process starting in January 2008. These efforts included in-person interviews, presentations, media outreach, and an on-line survey. The outreach was conducted in partnership with the Office of Economic Development, the Department of Planning, Building and Code Enforcement, the San José Redevelopment Agency, existing commercial haulers, individual businesses, and business associations. Staff engaged business districts and associations, chambers of commerce, business and non-profit leadership groups, and others during the process.

On-going efforts to inform the business community of the commercial system redesign have included updates mailed to the 20,000 commercial businesses in the City's business tax database, on-going meetings with current commercial haulers, a presentation at the Chamber of Commerce, and contacts with each of the neighborhood business districts, Silicon Valley Leadership Group, and Sustainable Silicon Valley.

The policy decision to redesign the commercial solid waste system and issue an RFP was a Public Outreach Criteria 3-level decision that Council made on March 24, 2009. The recommendation in this memorandum implements the policy decision made in 2009.

COORDINATION

This memorandum was coordinated with the City Attorney's Office, the Office of Economic Development, and the City Manager's Budget Office.

COST SUMMARY/IMPLICATIONS

The on-going cost of two new environmental inspector positions that may be needed to ensure compliance for the new franchised system beginning in 2012-2013 would be approximately \$215,000 and would be completely offset by the AB939 fees paid by the Commercial

Franchisee. Due to the restrictions of this funding source, these inspectors must be dedicated to enforcement of this franchise agreement. It is anticipated that the City will need up to \$150,000 in consultant support services for the transition which will be funded from ESD's Non-Personal/Equipment appropriation, as presented in the Proposed 2011-2012 Operating Budget in the Integrated Waste Management Fund, subject to City Council approval of that document.

CEQA

CEQA: Negative Declaration, File No. PP10-157. (Environmental Services)

/s/
JOHN STUFFLEBEAN
Director, Environmental Services

JOSEPH HORWEDEL, Director
Planning, Building and Code Enforcement

Attachment

For questions regarding the Commercial Solid Waste Program, please contact Jo Zientek, Deputy Director, Integrated Waste Management Division, at 408/535-8557 and for questions regarding CEQA review, please contact John Davidson, Senior Planner, Planning Division, at 408/535-7895.

Attachment

RESOLUTION NO.

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SAN JOSE ADOPTING THE COMMERCIAL COLLECTION REDESIGN NEGATIVE DECLARATION, FOR WHICH AN INITIAL STUDY WAS PREPARED, ALL IN ACCORDANCE WITH THE CALIFORNIA ENVIRONMENTAL QUALITY ACT

WHEREAS, prior to the adoption of this Resolution, the Planning Director of the City of San José prepared an Initial Study and approved for circulation a Negative Declaration for the Commercial Collection Redesign Project under Planning File No. PP10-157 (the "Initial Study/ Negative Declaration"), all in accordance with the requirements of the California Environmental Quality Act of 1970, together with state and local guidelines implementing said Act, all as amended to date (collectively, "CEQA"); and

WHEREAS, the City-initiated Commercial Collection Redesign project ("Project") analyzed under the Initial Study/ Negative Declaration consisted of the potential environmental impacts from a system using one solid waste collection franchisee and one organics processing contractor, as opposed to the current franchising arrangement with more than 20 franchised haulers with overlapping routes; and

WHEREAS, the Initial Study/ Negative Declaration concluded that implementation of the Project would result in a no new significant effects on the environment; and

WHEREAS, the City of San José is the lead agency on the Project, and the City Council is the decision-making body for the proposed approval to construct the Project; and

WHEREAS, the City Council has reviewed and considered the Initial Study/ Negative Declaration and intends to take actions on the Project in compliance with CEQA; and

WHEREAS, the Initial Study/ Negative Declaration for the Project are, by this reference, incorporated into this Resolution as if fully set forth herein.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF SAN JOSE AS FOLLOWS:

THAT THE CITY COUNCIL does hereby make the following findings: (1) it has independently reviewed and analyzed the Initial Study/ Negative Declaration and other information in the record and has considered the information contained therein, prior to acting upon or approving the Project; (2) the Initial Study/ Negative Declaration prepared for the Project has been completed in compliance with CEQA; and (3) the Initial Study/ Negative Declaration represents the independent judgment and analysis of the City as lead agency for the Project. The City Council designates the Director of Planning at the Director's Office at 200 East Santa Clara Street, 3rd Floor Tower, San José, California 95113, as the custodian of documents and records of proceedings on which this decision is based.

ADOPTED this	day of	, 2011, by the following vote:
AYES:		
NOES:		
ABSENT:		
DISQUALIFI	ED:	
ATTEST:		