

**LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
OTTO ENVIRONMENTAL SYSTEMS NORTH AMERICA, INC**

THIS LINKING AGREEMENT (this "Agreement") is entered into as of this _____ day of _____, 20____, ("Effective Date") between the City of Glendale, an Arizona municipal corporation (the "City"), and Otto Environmental Systems North America, Inc., a Delaware company authorized to do business in Arizona ("Contractor"), collectively, the "Parties."

RECITALS

- A. On January 21, 2021 under the Houston-Galveston Area Council of Government (HGAC), the HGAC entered into a contract with Contractor to purchase the goods and services described in the Residential Refuse and Recycling Containers & Lifters, Contract No. 6097 ("Cooperative Purchasing Agreement"), which is attached hereto as Exhibit A. The Cooperative Purchasing Agreement permits its cooperative use by other governmental agencies including the City.
- B. Section 2-149 of the City's Procurement Code permits the Materials Manager to procure goods and services by participating with other governmental units in cooperative purchasing agreements when the best interests of the City would be served.
- C. Section 2-149 also provides that the Materials Manager may enter into such cooperative agreements without meeting the formal or informal solicitation and bid requirements of Glendale City Code Sections 2-145 and 2-146.
- D. The City desires to contract with Contractor for supplies or services identical, or nearly identical, to the supplies or services Contractor is providing other units of government under the Cooperative Purchasing Agreement. Contractor consents to the City's utilization of the Cooperative Purchasing Agreement as the basis of this Agreement, and Contractor desires to enter into this Agreement to provide the supplies and services set forth in this Agreement.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing recitals, which are incorporated by reference, and the covenants and promises contained in this Linking Agreement, the parties agree as follows:

- 1. **Term of Agreement.** The City is purchasing supplies and/or services from Contractor pursuant to the Cooperative Purchasing Agreement. The term of the Cooperative Purchasing Agreement runs until December 31, 2023. The term of this Agreement therefore begins on the Effective Date (the date the parties execute the Agreement) and expires on December 31, 2023. There are no renewals available under this Cooperative Agreement at this time.

2. Scope of Work; Terms, Conditions, and Specifications.
 - A. Contractor shall provide City the supplies and/or services identified in the Scope of Work attached as Exhibit B.
 - B. Contractor agrees to comply with all the terms, conditions and specifications of the Cooperative Purchasing Agreement. Such terms, conditions and specifications are specifically incorporated into and are an enforceable part of this Agreement.
3. Compensation.
 - A. City shall pay Contractor compensation at the same rate and on the same schedule as provided in the Cooperative Purchasing Agreement, which is attached hereto as Exhibit C.
 - B. The total purchase price for the supplies and/or services purchased under this Agreement shall not exceed five hundred sixty-three thousand eight hundred ninety-two dollars and forty-five cents (\$563,892.45) annually or one million one hundred twenty-seven thousand seven hundred eighty-four dollars and ninety cents (\$1,127,784.90) for the entire term of the Agreement (initial term plus any renewals).
 - C. City has already spent approximately \$99,195.87 between the date the previous contract expired, January 31, 2021, and Effective Date of the Agreement. By approving and entering into this Agreement, the City Council is ratifying said expenditures. This amount has already been paid to Contractor and no additional payments shall be made.
4. Cancellation. This Agreement may be cancelled pursuant to A.R.S. § 38-511.
5. Non-discrimination. Contractor must not discriminate against any employee or applicant for employment on the basis of race, color, religion, sex, national origin, age, marital status, sexual orientation, gender identity or expression, genetic characteristics, familial status, U.S. military veteran status or any disability. Contractor will require any Sub-contractor to be bound to the same requirements as stated within this section. Contractor, and on behalf of any subcontractors, warrants compliance with this section.
6. Insurance Certificate. A certificate of insurance applying to this Agreement must be provided to the City prior to the Effective Date.
7. E-verify. Contractor complies with A.R.S. § 23-214 and agrees to comply with the requirements of A.R.S. § 41-4401.
8. No Boycott of Israel. To the extent A.R.S § 35-393 through § 35-393.03 are applicable, the parties hereby certify that they are not currently engaged in, and agree for the duration of the Agreement to not engage in, a boycott of goods or services from Israel, as that term is defined in A.R.S § 35-393.
9. Attestation of PCI Compliance. When applicable, the Contractor will provide the City annually with a Payment Card Industry Data Security Standard (PCI DSS) attestation of compliance certificate signed by an officer of Contractor with oversight responsibility.
10. Notices. Any notices that must be provided under this Agreement shall be sent to the Parties^{4/29/2021} respective authorized representatives at the address listed below:

City of Glendale
c/o Amy Moreno
6210 W. Myrtle Ave., Suite 111
Glendale, AZ 85301

And

Otto Environmental Systems North America, Inc.
12700 General Drive
Charlotte, NC 28273
Sandra.Abdow@otto-usa.com

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date and year set forth above.

“City”

City of Glendale, an Arizona
municipal corporation

By: _____

Kevin R. Phelps
City Manager

“Contractor”

Otto Environmental Systems NA Inc.,
a Delaware corporation

By:  _____

Name: Michael Costello
Title: President & CEO

ATTEST:

Julie K. Bower (SEAL)
City Clerk

APPROVED AS TO FORM:

Michael D. Bailey
City Attorney

**LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
OTTO ENVIRONMENTAL SYSTEMS NORTH AMERICA INC.**

**EXHIBIT A
HOUSTON-GALVESTON (HGAC) CONTRACT NO. 6097 RESIDENTIAL REFUSE AND
RECYCLING CONTAINERS & LIFTERS**

LINKING AGREEMENT
BETWEEN
THE CITY OF GLENDALE, ARIZONA
AND
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EXHIBIT B
Scope of Work

PROJECT

Contractor will provide residential refuse and recycling containers on an as needed basis.

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EXHIBIT C

METHOD AND AMOUNT OF COMPENSATION

The method and amount of compensation is in accordance with Section 3 of this agreement.

NOT TO EXCEED AMOUNT

The total amount of compensation paid to Contractor for full completion of all work required by the Project must not exceed \$563,892.45 annually or \$1,127,784.90 for the entire term of the Agreement.

DETAILED PROJECT COMPENSATION

City shall pay Contractor compensation in accordance with the rates as set forth in the Houston-Galveston (HGAC) Contract No. 6097, for residential refuse and recycling containers.



COOPERATIVE PURCHASING PROGRAM
 Houston-Galveston Area Council of Governments
 3555 Timmons, Suite 120, Houston, TX 77027
 Phone: 800-926-0234 Fax: 713-993-4548
www.hgacbuy.org

INVITATION TO SUBMIT COMPETITIVE:	<input checked="" type="checkbox"/> BIDS	<input type="checkbox"/> PROPOSALS
INVITATION No.: RC01-21	ISSUE DATE: June 16, 2020	
CATEGORY: Refuse and Recycling Containers & Lifters		

PURPOSE OF THIS INVITATION

The Cooperative Purchasing Program (HGACBuy) of the Houston-Galveston Area Council of Governments is soliciting offerings for the furnishing of products/services as described herein. These products/services may be purchased by any of more than 8,000 members local governments, districts, agencies in 49 states across the nation.

Note: Responses will be accepted by online electronic submission only. Responses are scheduled to be “Opened By HGAC” on the date and time indicated.

Go to: <https://www.hgacbuy.org/bid-notices> and click on the corresponding link.

PROCUREMENT SCHEDULE & DETAILS

DRAFT SPECIFICATION / INVITATION:	April 16, 2020
PRE-BID/PROPOSAL CONFERENCE:	May 14, 2020, @9:00a.m. CT; Online Meeting
FINAL SPECIFICATION / INVITATION:	June 16, 2020
BID/PROPOSAL RESPONSES DUE:	July 15, 2020 @ 1:00 p.m. CT; H-GAC Clock
PUBLIC RESPONSE OPENING:	July 15, 2020 @ 2:00 p.m. CT; Online
RECOMMENDATIONS TO BOARD:	October 20, 2020
CONTRACT START DATE & TERM:	January 01, 2021 through December 31, 2023
The documents comprising this Invitation are available via web download at: https://www.hgacbuy.org/bids/	
For assistance regarding this Invitation, please contact:	
Name: Beverly Levy	Phone: 832-681-2592 E-mail: Beverly.Levy@h-gac.com

CONTENTS OF THIS INVITATION

- SECTION A - General Terms & Conditions
- SECTION B - Product/Service Specific Requirements & Specifications (Final)
- SECTION C - **HGACBuy FORMS** (Final)
- SECTION D - Pro-Forma (Sample) Contract

ELECTRONIC SUBMISSION

IMPORTANT:

Responses will be accepted by online electronic submission only. There will be two (2) links provided in the solicitation documents detailing the following:

- **How to submit your bid electronically**
- **Instructions on uploading your bid**

These links can be downloaded from HGACBuy's website, <https://www.hgacbuy.org/bid-notice>



SECTION A
GENERAL TERMS & CONDITIONS
FOR BIDS AND PROPOSALS

INVITATION No. RC01-21
DESCRIPTION: Refuse and Recycling Containers & Lifters

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1. INTRODUCTION

The Houston-Galveston Area Council (**H-GAC**) is a "Government-to-Government" procurement service for States, State Agencies, Local Governments, Districts, Authorities, and qualifying Not-for-Profit Corporations (**End Users**). End Users become **Members** of the **H-GAC** Cooperative Purchasing Program (**HGACBuy**) by executing an Interlocal Contract, which is free of cost and evergreen unless cancelled. **HGACBuy**, acting on behalf of **Members**, is soliciting competitive offerings for the furnishing of products and/or services, as described elsewhere, which MAY be purchased by **Members** during the contract term. **Members** using the Program issue purchase orders directly to **HGACBuy** contractors.

2. DEFINITIONS, ABBREVIATIONS & ACRONYMS

The following definitions, abbreviations and acronyms may be found in these specifications, and shall be interpreted herein as specified below.

Definitions and Abbreviations:

Acceptance. Acceptance takes place when the **End User** agrees with the **Contractor** that the terms and conditions of the contract have been met and verified. Acceptance is not the same as Receipt, and can only occur after intact shipping, inspection by **End User**, and any onsite testing that has been stipulated as part of the order

Aggregate/Single Occurrence. The term "*aggregate*" in insurance terms is the sum of all claims against a specific policy for a specific loss incident. The term "*single occurrence*" differentiates between multiple claims and single claims against a specific policy. The inherent value of a policy's aggregate value is less important to an **End User** than is the value of a single claim as stated under "*single occurrence*."

Approved. Acceptable to the "authority having jurisdiction."

ARO. "After Receipt of Order". Used in conjunction with a defined time period (usually days or weeks) to establish the delivery or lead time pursuant to any individual purchase transaction. In the case of orders for bodies which will be mounted on a customer furnished cab/chassis, the term ARO shall be construed to mean "After Receipt Of Cab/Chassis".

Authority Having Jurisdiction. The authority shall be either **H-GAC** or the relevant **End User** based on the requirements as stated in each specification item. Unless specifically stated, the authority shall be **H-GAC**.

Bidder. Any entity that submits a competitive bid to this Invitation. (See also "**Offeror**")

Change Order. Request by an **End User** for a change in the composition of an already submitted purchase order, for example to change quantity ordered, add or delete items, etc.

Contract. Specifically, a contract between **H-GAC** and a successful **Offeror** which is executed based on an award made pursuant this Invitation.

Contract Pricing Worksheet. The standard **H-GAC** form to be used by **Contractor** in preparing a quotation to an End User, upon which End User's purchase order will be based. **Contractor** may use another quotation form provided it contains required information, and only if approved by **H-GAC**.

Contractor. The contracted business entity responsible for fulfilling a contract executed pursuant to this Invitation.

Dealer/Distributor. A duly authorized and/or franchised business entity which sells and services a manufacturer's product in a specified marketing area.

Defect. A discontinuity in a part or a failure to function that interferes with the service or reliability for which the part was intended.

Electronic Media. As used herein, means computer based media such as 100mb Zip Disk, CDROM, e-mail, e-mail attachment, file downloaded from the web, etc.

End User. (See "**Participant**" and "**Member**")

Listed. Equipment or materials included in a list published by an organization, acceptable to the "Authority Having Jurisdiction" and concerned with product evaluation, that conducts periodic inspection of production of listed equipment or materials and whose listing states either that the equipment or materials meet appropriate standards or has been tested and found suitable for use in a specified manner. NOTE: The means for identifying listed equipment may vary for each organization concerned with product evaluation, some of which do not recognize equipment as listed unless it is also labeled. The "authority having jurisdiction" should utilize the system employed by the listing organization to identify a listed product.

Manufacturer. The person or persons, company firm, corporation, partnership, or other organization responsible for taking raw materials or components and making a finished product.

May. A term indicating a permissive use or an acceptable alternative to a specified requirement.

Member. An authorized Participant in the Program. (See "**Participant**" and "**End User**")

Motor Vehicle. The meaning of this term shall be based on the legal definition ascribed to it by the laws and/or regulations of the state in which any specific sale made pursuant to a Contract takes place.

Must. A term indicating a mandatory requirement.

Offer or Offering. Any product or service offered in reply to this Invitation.

Offeror. Any entity that submits a competitive bid or proposal in response to this Invitation. Bidder or Proposer.

Participant. Generally, any qualifying governmental or non-profit entity which has executed an Interlocal Contract for cooperative purchasing services with **H-GAC**.

Product Liability Insurance. Failure of Components and/or assembled equipment resulting in personal injury, disability or death and/or property damage is covered under the product liability insurance provisions.

Product or Product Item. Any of the specific goods, materials, equipment or service(s) specified in this Invitation. This term encompasses the base line item itself, and any and all accessories, options, modifications, ancillary services, assembly, testing, etc. that may be included in the delivered Product.

Proposer. Any entity that submits a competitive proposal in response to this Invitation. (See also "**Offeror**")

Purchaser. The **End User** having responsibility for the specification, requisition, ordering and acceptance of the Product or Service. (See also "**End User**")

Purchasing Authority. The agency that has sole responsibility and authority for negotiating, placing and, if necessary, modifying any solicitation, purchase order, or other award issued by a governing body [**H-GAC**].

Quotation. See "Contract Pricing Worksheet".

Receipt. Receipt takes place when a Product or Service is delivered to an **End User** and a document is executed that establishes that the Product is now in the possession of the **End User** or that the Service has been completed. Receipt DOES NOT connote or imply Acceptance.

Response. All or part of any offering submitted in response to this Invitation.

Shall. A term indicating a mandatory requirement or action.

Should. A term indicating a recommended or advised response to a specified requirement.

Vendor. A manufacturer's representative or dealer authorized to make sales and supply parts and service.

Acronyms:

ANSI = American National Standards Institute

ASTM = American Society for Testing and Materials

ASME = American Society of Mechanical Engineers
CFR = U.S. Code of Federal Regulations
DOJ = U.S. Deartment Of Justice
DOT = U.S. Deartment Of Transportation
EPA = U.S. Environmental Protection Agency
FAA = Federal Aviation Admistration
FMVSS = U.S. Federal Motor Vehicle Safety Standards
H-GAC = Houston-Galveston Area Council of Governments
IEEE = Institute of Electrical and Electronics Engineers
MVD = Motor Vehicle Division of Texas Department of Transportation
NFPA = National Fire Protection Association
NHTSA = National Highway Traffic Safety Admistration
NIOSH = National Institute For Occupational Safety And Health
NIST = National Institute of Standards and Technology
NTEA = National Truck Equipment Association
OSHA = U.S. Occupational Safety and Health Admistration
RRC = Railroad Commission of Texas
SAE = Society of Automotive Engineers
TBPC = Texas Building and Procurement Commission (formerly GSC)
TxDOT = Texas Deartment Of Transportation
UL = Underwriter's Laboratories Inc.
VTCS = Vernon's Texas Civil Statutes

3. NON-BINDING ORAL COMMENTS

No oral comment, utterance or response made by any employee, member, or agent of **H-GAC** or any Member of the Cooperative Purchasing Program shall be considered factual or binding with regard to this Invitation, or any contract awarded as a result of this Invitation. Valid and binding terms, conditions, provisions, changes or clarifications, or requests thereof, shall **ONLY** be communicated written form.

4. STRUCTURE OF RESPONSE

Depending on the Product or Service, market structures and sales practices can differ substantially. For example, dealers may sell into any market or may be restricted to certain territories, manufacturers may sell direct or may be limited by law to selling thru independent dealerships, etc. **H-GAC's** objective is to ensure that **End Users**, no matter where located, can buy contracted products/services and receive quality and timely service and support, while at the same time allowing for the most appropriate and effective response to this Invitation. Therefore, responses to this Invitation will be accepted in conformance with the following scenarios and requirements:

A. Single Respondent Acting Alone Or As "Lead" For A Group:

Offeror shall complete and sign a **Form A** and, if contracted, shall be solely responsible for all contractual requirements including administration, processing of purchase orders and handling of payments for transactions which may involve other dealers who actually deliver the products or services.

B. Multiple Respondents Acting Jointly:

A single Response shall be submitted, and each party to the Response shall complete and sign a separate **Form A** to be included in the single Response. If the Response is successful each party shall sign a separate contract with **H-GAC** and shall be responsible for compliance with all terms and conditions. Only those which have executed a written contract with **H-GAC** may process purchase orders and payments.

In any event, Offeror may be a party to one, and only one, response.

5. BASIC REQUIREMENTS & CONDITIONS

- a. The final requirements and specifications contained herein may be different, perhaps materially, from those in the "Invitation To Attend Pre-Bid / Pre-Proposal Conference", if any. It is **Offeror's** sole responsibility to

thoroughly examine and review all documentation associated with this Invitation, including any Addendums, and to insure that any response submitted complies in every respect with all requirements.

- b. Any Addendum to this Invitation which may be required prior to the Response due date will be delivered to those prospective Offerors of record who have previously obtained a copy of this Invitation from **H-GAC**. Prospective Offerors shall be responsible for obtaining all documents relating to submission of a Response.
- c. **Offeror** shall thoroughly examine any drawings, specifications, schedules, instructions and any other documents, supplied as a part of this Invitation, and is solely responsible for understanding and compliance.
- d. **H-GAC** shall not be liable for **Offeror's** incomplete documentation, or for any costs associated with preparation and submission of any Response hereto. Additionally, all components of any Response become the property of **H-GAC**, **and shall be considered to be in the public domain**.
- e. **Offeror** shall make all investigations necessary to become thoroughly informed regarding any plan and/or infrastructure that may be required to support delivery of any Product or Service covered by this Invitation. No plea of ignorance by **Offeror** stemming from failure to investigate conditions that may now or hereafter exist, shall be accepted as a basis for varying **H-GAC's** requirements, or **Offeror's/Contractor's** obligations or entitlements.
- f. Requests for changes to the requirements or specifications herein must be in writing (e-mail, fax, letter) and must be received by **H-GAC** no later than fifteen (15) calendar days prior to the Response Due Date. **H-GAC** will review such requests, but may or may not make changes at its sole discretion. Changes, if any, will only be made by written Addendum sent to addressees of record. In any event, it is **Offeror's** sole responsibility to insure that any and all Addendums which may have been issued have been received and addressed.
- g. By submission of a response, **Offeror** expressly understands and agrees that all terms and conditions herein will be part of any subsequent contract that is executed pursuant to this Invitation.
- h. **Offeror** is advised that all **H-GAC** contracts are subject to the legal requirements established in any applicable Local, State or Federal statute.
- i. **Offeror/Contractor** must be in compliance with all licensing, permitting, registration and other applicable legal or regulatory requirements imposed by any governmental authority having jurisdiction. It is **Offeror/Contractor's** responsibility to insure that this requirement is met, and to supply to **H-GAC** upon request, copies of any license, permit or other documentation bearing on such compliance.
- j. Unless otherwise established elsewhere in this Invitation, NO minimum purchase quantities or spending levels are provided or guaranteed by **H-GAC** or any **End User**.
- k. This Invitation is not meant to restrict competition, but rather is intended to allow for a wide range of responses.
- l. Responses which are 'qualified' with conditional clauses or alterations of or exceptions to any of the terms and conditions in this Invitation may be deemed non-compliant at **H-GAC's** sole discretion.
- m. The term '**Offeror**', or derivative thereof, shall become synonymous with '**Contractor**' for any successful **Offeror** recommended for a contract pursuant to this Invitation.
- n. **H-GAC** reserves the right to:
 - Reject any and all offers received in response to this Invitation.
 - Reject any part of an offer received in response to this Invitation.
 - Determine the correct price and/or terminology in the event of any discrepancies in any response.
 - Accept a response from, and enter into agreement with, other than the lowest price **Offeror**.
 - Accept responses and award contracts to as many or as few **Offerors** as **H-GAC** may select.
 - Amend, waive, modify, or withdraw (in part or in whole) this Invitation, or any requirements herein.
 - Hold discussions with **Offerors**, although award may be made without discussion.
 - Request an **Offeror** to give a presentation of the Response at a time and place scheduled by **H-GAC**.
 - Exercise any of these rights at any time without liability to any **Offeror**.
- o. **H-GAC** reserves the right to determine that conditions exist which prevent the public opening of responses on the date and at the time advertised, and to reschedule the public opening for a future date and time. Responses received by **H-GAC** by the original deadline will be secured unopened until the rescheduled opening date and time, and those having timely submitted such responses will be notified.

6. OFFEROR'S AUTHORIZED SIGNATORY

The signatory shall be authorized to sign and contractually bind **Offeror**, and shall sign any and all Response documentation requiring a signature.

7. SURETY FOR INSURANCE

Contractor shall be responsible for using a surety company properly licensed by any and all states in which Contractor will do business with Participants. The surety company shall not expose itself to any loss on any one risk in an amount exceeding ten percent (10%) of its surplus to policy holders, provided any risk or portion of any risk shall have been reinsured, and such reinsurance shall be deducted in determining the limitation of risk applicable to **H-GAC's** insurance requirements.

8. CONFIDENTIAL / PROPRIETARY MATERIALS

All documentation submitted as part of **Offeror's** response to this Invitation will be considered to be in the public domain and may be made available to Members and others, after contract award, upon properly submitted request. If **Offeror** submits documents marked "confidential" or "proprietary", the Response may be deemed non-compliant.

9. REFERENCES

- a. **Offeror** shall list the names of at least five government agencies within the continental United States which have purchased from **Offeror** products or services similar to those covered by this Invitation, within the last two years. **H-GAC** reserves the right to determine if such products or services are appropriately similar.
- b. **Offeror** may provide reference information in whatever format desired, but each should include the following specific information:
 - Agency name
 - Contact person name
 - Address
 - Phone & Fax numbers
 - Description of product(s) or service(s) and date sold
- c. Other information, including criticism however learned, may be used by **H-GAC** in evaluation of responses.

10. INSURANCE

- a. Unless otherwise stipulated in Section B, **Offeror/Contractor** must have the following insurance and coverage minimums:
 - General liability** insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit.
 - Product liability** insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B – Product Specific of this Invitation.
 - Property Damage or Destruction** insurance is required for coverage of **End User** owned equipment while in **Contractor's** possession, custody or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as part of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to **H-GAC**.
- b. Insurance coverage shall be in effect for the length of any contract made pursuant to this Invitation, and for any extensions thereof, plus the number of days/months required to *deliver* any outstanding order after the close of the contract period.
- c. Original Insurance Certificates must be furnished to **H-GAC** on request, showing **Offeror/Contractor** as the insured and showing coverage and limits for the insurances listed above.
- d. If any Product(s) or Service(s) will be provided by parties other than **Offeror/Contractor**, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by **H-GAC**, a separate insurance certificate must be submitted for each such party.

- e. **H-GAC** reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

11. OFFEROR CERTIFICATIONS

Offeror, by submission of a Response hereto, makes the following certifications under penalty of perjury and possible contract termination if any of these certifications are found to be false.

Non-Collusive Response

- a. The prices in the Response have been arrived at independently without collusion, consultation, communication, or agreement for the purpose of restricting competition, as to any matter relating to such prices with any other **Offeror** or potential competitor.
- b. The prices which have been quoted in the Response (unless otherwise required by law), have not been knowingly disclosed by **Offeror** and will not be knowingly disclosed by **Offeror** prior to the public response opening, either directly or indirectly, to any other **Offeror** or competitor.
- c. No attempt has been made or will be made by **Offeror** to induce any other person, partnership or corporation to submit or not to submit a response for the purpose of restricting competition.

Non-Biased Specifications

This Invitation contains no requirements considered to be unduly biased in favor of **Offeror** or any other **Offerors** that may be competing for this procurement.

No Financial Interest or Other Conflict

- a. No **H-GAC** officer, employee, Board of Directors member or member of any **H-GAC** board or commission, nor family member of any such person, has a financial interest, direct or indirect, in **Offeror** or in any contract **Offeror** might enter into with **H-GAC**.
- b. No economic or employment opportunity, gift, loan, gratuity, special discount, trip, favor or service has been, or will be, offered or given to any officer, employee, Board of Directors member, or member of any **H-GAC** board or commission, nor to any family member of any such person.

Debarment and Suspension Status

- a. **Offeror** is not currently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from covered transactions by any government agency, nor is **Offeror** an agent of any person or entity that is currently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from covered transaction by any government agency.
- b. **Offeror** has not within a three year period preceding this Invitation been convicted of or had a civil suit judgement rendered against **Offeror** for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain or performing a public transaction or contract under a public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statement, or receiving stolen property.
- c. **Offeror** is not presently indicted for or otherwise criminally or civilly charged by a government entity (federal, state, or local) with commission of any of the offenses enumerated above.
- d. Offeror has not, within a three-year period preceding this Invitation, had any government (federal, state, or local) transactions terminated for cause or default.

Insurance Coverages

Offeror has and will maintain insurance coverage in accordance with the requirements of this Invitation.

Licensing & Permits

Offeror(s) has (have) all licenses and/or permits, required by any and all governmental entities having jurisdiction, to legally sell the products/services offered.

12. HISTORICALLY UNDERUTILIZED BUSINESS (HUB) PARTICIPATION

- a. To satisfy Texas' statutory requirements [Government Code, Chapter 2161, Subchapter D], **H-GAC** requires all **Offerors** to supply information in any bid/proposal response listing (1) the total number of subcontracts and (2) the total number of HUB contracts applicable to the Products or Services offered in the response. Local

governments often require this information for their own reporting requirements prior to placing orders through the H-GAC Cooperative Purchasing Program.

- b. **Offeror** must complete **Form B** and include subcontracts with HUB's that provide any materials or services related to sales that may be made thru H-GAC's Cooperative Purchasing Program.

13. NON-RESIDENT RECIPROCAL SALES ACT

As required by Texas Civil Statutes in the award of contracts, an offeror which is not a Texas resident business must determine if its state of residence prohibits award of government contracts to Texas resident offerors without penalty. If **Offeror's** resident state DOES penalize Texas offerors, **Offeror** must provide this information along with a copy of its applicable resident state's statute in the Response.

14. TEXAS MOTOR VEHICLE COMMISSION CODE & LICENSING

Sales of motor vehicles in the State of Texas are subject to the Texas Motor Vehicle Commission Code. If this Invitation includes any motor vehicle to be sold in the State of Texas, **Offeror** certifies by submission of a response hereto that all required Texas Motor Vehicle Commission licenses are in place and current, and that copies of all such licenses **have been submitted with the Response**. Further, it shall be **Contractor's** responsibility to keep current all required Texas Motor Vehicle Commission licensing during the term of the contract, and to furnish license copies at any time on request by H-GAC. If **Contractor** does not maintain current licensing, H-GAC reserves the right to immediately terminate the contract.

NOTE: In accordance with the Texas Motor Vehicle Commission Code, contracts for motor vehicles to be sold within the state of Texas may be made **ONLY** with properly licensed Texas Motor Vehicle Dealers. Therefore, to be considered for a contract covering Texas End Users, the Response must include a **Form A** from a licensed Texas Motor Vehicle Dealer

15. INTENT AND SCOPE OF SPECIFICATIONS

- a. The intent of the specifications herein is to provide **Offeror** with sufficient information concerning the Products/Services to be contracted such that **Offeror** can prepare and submit an acceptable Response.
- b. The specifications may be detailed or general in nature with regard to any particular Product/Service. Where not otherwise specified, details of construction, materials, or the way in which services will be provided, are left to the discretion of the **Offeror**, provided only that any offering shall conform, as a minimum, to best Industry standards and practices and to what is currently being sold in the marketplace.
- c. Responses shall be considered only from **Offerors** that have established good reputations in their markets, and who furnish satisfactory evidence of ability to supply the Products/Services specified herein.
- d. **Offeror** shall show proof of ability to provide to **End Users** prompt and competent service, including parts if applicable, for all Products/Services covered by this Invitation, by proper completion of a Service Organization Document as described elsewhere herein.

16. REQUIREMENTS APPLICABLE TO PHYSICAL GOODS

In the case of physical goods (e.g. equipment, material, supplies, as opposed to services), all Products offered must, unless otherwise stipulated in Section B:

- a. Be new, unused, and not refurbished.
- b. Not be a prototype insofar as the general design, operation and performance. This requirement is NOT meant to preclude **Offeror** from offering new models or configurations which incorporate improvements in a current design or add functionality, but which in such new model or configuration may be new to the marketplace.
- c. Include any and all accessories which may or may not be specifically mentioned herein, but which are normally furnished or which are necessary to make a delivered Product ready for its intended use. Such accessories shall be assembled, installed and adjusted such that the Product is ready for continuous operation at time of delivery.
- d. Have assemblies, sub-assemblies and component parts that are standard and interchangeable throughout the entire quantity of a particular Product as may be purchased simultaneously by any individual **End User**.
- a. Be designed and constructed using current industry accepted engineering and safety practices, and materials.

- b. Be available for inspection at any time prior to or after procurement.

17. PRODUCT CODES

Unless otherwise addressed in Section B of this Invitation, the following requirements shall apply:

- a. Each Product/Service offered shall be uniquely identified using an **H-GAC** Product Code, which shall be determined as described in Section B of this Invitation. **Offeror** shall offer ONLY ONE Product for any particular Product Code. For example, **Offeror** may wish to submit a bid for Product Code ABC and may have another offering that also meets the requirements for ABC. **Offeror** MAY NOT submit two offerings for ABC. The alternate offering that also meets the requirements for ABC must be offered as an option "upgrade/downgrade" to ABC on **Form E**.
- b. Pricing for optional upgrades or downgrades to base bid items should be quoted as an "adder" or "deduct" amount as appropriate, to be applied to the offered price of the base Product Item listed on **Form D**.
- c. Base bid items and their associated HGACBuy Product Codes are included in the Section B and/or on **Form D**.
- d. Selection of Product Codes for which to submit an offer is at **Offeror**'s sole discretion.

18. SPECIFIC DESCRIPTIVE REFERENCES

Except for Base Product Items listed on **Form D**, any reference to a specific catalog, data sheet, form, brochure, model name or number, etc. used herein to describe an item such as an option or accessory is only descriptive and is not to be considered restrictive unless otherwise noted. Such references are normally used only to indicate a type, general description, level of quality and/or required performance standards.

19. MANUALS

Unless otherwise specified or superceded herein, each Product delivered under an **H-GAC** contract, and if applicable any options thereto, shall be supplied with at least one (1) copy of a safety and operating manual. The cost of any such manuals must be included in the base price for any Product Item offered hereunder. If more detailed and technically orientated parts and maintenance manuals are available for a Product or option, at a cost, they shall be offered as options on the *FORM* designated herein for such options, or elsewhere in the Response as may be directed herein.

20. STANDARD FEATURES & OPTIONS

The following requirements are applicable primarily to physical goods.

Standard Features

- a. The stated minimum requirements for all Products listed herein include what **H-GAC** considers to be "standard" features. Even though such features might normally be offered as options rather than as standard, they are nonetheless considered to be standard in this Invitation, and must be included in the base price for any Product offered. Such features **SHOULD NOT** be offered as options except as deducts for their omission from the base Product.
- b. If it is unclear in the Response that an **H-GAC** standard feature is included in the base price, it will be assumed that such is the case. If awarded a contract **Offeror** will be expected to sell the Product with all **H-GAC** specified standard features included in the base price.
- c. Any feature or accessory normally offered by manufacturer as "standard" shall be considered a standard feature and shall be included in the base price of any offering, even though not specifically listed as a requirement in **H-GAC**'s specifications. Such features **SHOULD NOT** be offered as options except as deducts for their omission from the base Product.

Options - General

- a. Options are considered to be any features or accessories, other than **H-GAC**'s and Manufacturer's "standard" features or accessories.
- b. Options should be offered on the *FORMS* designated for quoting options. Each option should be listed and described on a separate line, and should include any Manufacturer's/Dealer's code number. If no Manufacturer's/Dealer's code number exists, **Offeror** should create one.

- c. Prices for all offered options shall be assumed to include any installation or mounting required to make it a fully functional component of the Product, unless otherwise stated in **Offeror's** response.

Required Options

- a. Product specifications in this Invitation may include **H-GAC** "Required Options". If so, **Offeror** must quote a price for ALL such options, and, if there is an **H-GAC** Option Code provided in this Invitation for such options, it MUST be used as part of the description.
- b. For any specific "Required Option", **Offeror** may quote an equivalent so long as its design and performance are as good as, or better than, the specified option item. Responses which do not include pricing for Required Options may be considered non-compliant.

Other Options

- a. "Suggested" or "Other" options may be listed for any particular Product in this Invitation, and **Offeror** is encouraged to quote pricing for such options. The extent of offered options in any response may be taken into consideration as part of the award criteria, at **H-GAC's** sole discretion.
- b. **Offeror** is encouraged to include options for non-equipment items that may be applicable to a sale, such as: Extended Warranties, Maintenance Agreements, Buy-back or Trade-In Agreements, Out-of-state Delivery Charges, Quantity or Special Discounts, Extended Training Classes, etc.

Published & Unpublished Options

- a. H-GAC Cooperative Purchasing Program (Program) contracts are awarded through a public competitive bid or proposal (RFP) process. Further to that process, Program policy considers an 'option' listed and priced in a bid or RFP Response: (1) To be a "**Published Option**"; (2) To be part of any awarded contract; and (3) To be available for purchase by Program members separately and independently from associated base line items. However, since Published Options may have not been subjected to the same scrutiny as the associated base line items, it cannot be concluded they were directly competed. Therefore, pursuant to Local Government Code 252.021(a), purchase of a published option costing more than \$50,000 shall not be allowed. Furthermore, **H-GAC** reserves the right at its sole discretion to disallow purchase of any Published Option through the Program if deemed contrary to the intent of the law.
- b. Any option that has not been listed and priced in the Response is considered to be an "**Unpublished Option**". Unpublished Options may be sold, but only in connection with the sale of a base Product Item, and only insofar as the total cost of all Unpublished Options remains below twenty five percent (25%) of the total summed cost of the base Product(s) plus any Published Options.
- c. No Published or Unpublished Option may be sold which essentially converts a Product such that it competes with a Product Item awarded to another contractor.

21. WARRANTIES, SALES & SERVICE

Unless otherwise addressed in Section B, the following requirements shall apply:

- a. Offeror must be a properly franchised dealer authorized to sell and service, including warranty service, all products offered and sold in response to the bid invitation or under any **H-GAC** contract.
- b. **Offeror** shall provide detailed Parts and Labor Warranty information with the Response. If **Offeror** submits a warranty with the Response which does not meet the minimum requirements herein, **Offeror** agrees by submission of a Response that such warranty shall be considered to be amended to meet those minimums.
- c. Warranties shall be manufacturer's standard and shall be inclusive of any other warranty requirements which may be stipulated elsewhere herein.
- d. Any warranties offered by a dealer shall be in addition to the manufacturer's standard warranty, and shall not be a substitute for such. **Offeror's** base price for any Product shall be inclusive of the standard warranty.
- e. Complete warranty information will be supplied to **End User** with each Product sold.
- a. Warranties need not apply to normal maintenance service or adjustments, or to any product reasonably shown to have been repaired or altered in any way so as to affect its stability, or to any product which has been subject to misuse, negligence, or accident.
- f. **Offeror/Contractor** is encouraged to offer extended warranties as an option.
- g. Neither **H-GAC** nor **End User** assume any warranty or liability on **Contractor's** behalf unless made or assumed in writing, initiated by **Contractor**, and agreed to in writing by **H-GAC** or the **End User** respectively.
- h. **Contractor** shall be responsible for the execution and effectiveness of all product warranty, and shall be the sole source for solution to problems arising from warranty claims. **Contractor** agrees to respond directly to correct warranty claims and to ensure reconciliation of warranty claims that have been assigned to a third party.

22. H-GAC ORDER PROCESSING CHARGE

H-GAC will levy an Order Processing Charge on **Contractor** for each sale done thru the H-GAC contract, with the exception of orders for motor vehicles. Any bid pricing submitted will be considered to include the Charge. The amount of the applicable charge shall be per the most current H-GAC schedule. For motor vehicle orders, the Processing Charge shall be levied on and paid by the **End User**.

23. PRE-PAYMENTS AND DISCOUNTS

- a. Progress, pre-payment and special discounts of any kind may be offered and detailed in the Response. Such discounts shall be clearly explained but shall not be a determining factor in awarding contracts except in the case of tie offerings.
 - b. Quantity discounts applicable to similar Products sold to one or more **End User** Departments may be offered. Determination as to product similarity shall rest solely with **Contractor**.
 - c. For specific purchases, any proposed quantity, pre-payment or special discounts shall be clearly shown on the Contract Pricing Worksheet.
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24. INSPECTION / TESTING

All Products sold pursuant to this Invitation shall be subject to inspection/testing by or at the direction of H-GAC and/or the ordering **End User**, either at the delivery destination or the place of manufacture. In the event a Product fails to meet or exceed all requirements of this Invitation, and unless otherwise agreed in advance, the cost of any inspection and/or testing, shall be borne by the **Contractor**.

25. PRODUCT DELIVERY

Unless otherwise addressed in Section B, the following requirements shall apply:

- a. Title to goods, and responsibility and liability for loss and/or damage in shipping pass to **End User** at the delivery destination after receipt and acceptance have taken place. Cost of shipping/delivery shall be paid by **End User** unless otherwise agreed to by **Contractor**. If **Contractor** will be paying for shipping/delivery, shipping terms must be "F.O.B. Destination, Freight Prepaid". If **End User** will be paying for shipping/delivery, shipping terms must be "F.O.B. Destination – Freight Collect".
 - b. The details for the application and calculation of shipping and delivery charges must be stated in the Response on **Form E**. Any freight, shipping or delivery charged to **End User** will be prepaid and added to the invoice, and will be clearly shown on any Contract Pricing Worksheet or other quote presented to the **End User**.
 - c. The estimated delivery time after receipt of order (ARO), inclusive of Saturdays, Sundays and holidays, for all Products offered must be stated in the Response. Actual delivery for any particular order must be confirmed with **End User** at time of order placement, and must be stated clearly on the Contract Pricing Worksheet.
 - d. **Contractor** shall be responsible for delivery and Acceptance according to the requirements of the Contract and the Purchase Order.
 - e. Contractor shall advise **End User** prior to making any shipment/delivery, and shall make such shipment/delivery in accordance with **End User's** requirements, providing only that such arrangements do not contravene any requirement of the H-GAC contract unless agreed to by **Contractor**.
 - f. The execution of all required tests, certifications and/or licensing, and costs thereof, shall be the responsibility of **Contractor**. Upon request by **End User** or H-GAC, **Contractor** shall provide any documentation or certification related to such tests, certifications or licensing.
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26. OFFERED PRODUCT ITEM VARIANCES

Any variance in the specifications or performance of Products offered pursuant to this Invitation shall be acceptable to H-GAC only insofar as it MEETS or EXCEEDS the specifications and requirements of this Invitation.

27. REQUIREMENTS FOR SUBMISSION OF A RESPONSE

Unless otherwise addressed in Section B, the following requirements shall apply:

- a. Responses shall be submitted in two complete printed sets including an Original and one (1) Copy in separate "hard side" three-ring binders. The outer spine of each binder shall be labeled showing this Invitation No., **Offeror** Name, and either "Original" or "Copy", as applicable. The Original printed response will be
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considered to be the binding Response in case of any conflicts between printed copies and electronic copies. Except for required forms, **H-GAC** Invitation documents should not be included in the Response.

- b. The Original and the Copy shall be submitted complete, except that the Electronic Media should be submitted only with the Copy.
- c. All required **H-GAC FORMS** and documents shall be properly completed, without exception or Offeror's Response may be deemed non-compliant. **Offeror** may not modify the format of any **H-GAC FORM** in any way. **Offeror** may photocopy or print blank **FORMS** as needed. Information submitted on the printed copies of the **FORMS** may not be handwritten except for signatures and initials. It is **Offeror's** responsibility to insure that printed **FORMS** are clear and legible. Handwritten and illegible entries may be rejected. **Offeror's** printed, stamped or typed name shall appear on every **FORM** submitted in the Response.
- d. **The entire response submission** shall also be submitted on electronic media, including all required **H-GAC FORMS**. **Offeror** is strongly advised to make and work with copies of the original electronic **FORMS**. The originals can then be used to make additional electronic or printed copies of the blank **FORMS**. Signatures are not required on the electronic **FORMS**.
- e. The Response shall include ample written evidence, in the form of technical specifications, cut/tear sheets, brochures, pictures, drawings, etc., to demonstrate that all specifications herein have been met and/or exceeded.
- f. The Response shall include, in any format desired, an overview of the **Service Organization** which will support Products sold under any **H-GAC** contract. The overview must include facility locations, phone numbers and Service Manager names, as well as the following:
 - The procedure to be used by an **End User** requiring repairs.
 - Typical turn-around time on repairs.
 - Service Department days and hours of operation.
 - Number of qualified / factory trained service personnel normally on hand.
 - Description of the parts inventory on hand.
 - Training services, facilities and personnel available.
- g. Responses shall be enclosed in a sealed package(s) addressed to the Houston-Galveston Area Council, Cooperative Purchasing. The following information shall be stated on the exterior of the package(s):
 - Name and address of **Offeror**.
 - Date and hour of public response opening.
 - Bid/Proposal Invitation number.
 - The statement: "**SEALED BID/PROPOSAL, DO NOT OPEN IN MAIL ROOM**".**H-GAC** shall not be responsible for any Response not properly labeled.
- h. Submission of a COMPLETE Response by telegraphic or electronic transmission is not acceptable. However, Responses may be modified by telegraphic or electronic notice if such notice is received prior to the deadline for submission.
- i. Samples, when required, shall be submitted within the time specified and at no expense to **H-GAC**. If not destroyed or consumed during testing, samples will be returned upon request at **Offeror's** expense.
- j. **Offeror** shall provide firm contract pricing for all Products and Options being offered.
- k. If applicable, responses shall include copies of all current licensing which may be required by the Texas Motor Vehicle Division for execution of sales pursuant to any contract with **H-GAC**.
- l. Due to the complexity of responses and to aid in evaluation, the Response should contain **ALL** required information in tabbed sections as detailed below. Omission of any required FORM or information will be sufficient grounds for H-GAC to consider your response to be non-compliant.
- m. **First Section:**
 - **Form(s) A – Offeror Identification & Signatory:** Identifies the offering party(ies), and should be completed by each party to the Response. If awarded, a contract will be executed with each.
 - **Form B – Historically Underutilized Business Enterprises:** Used to collect information about disadvantaged and minority suppliers and subcontractors, and to commit **Offeror** to working with Participants toward their program goals.
 - **Form C – Response Checklist:** Certification, and also an aid, to insure that all required information has been included in your Response.

- **Form W-9 – Request for Taxpayer Identification Number and Certification:** Should be completed by each party to the response.
- **Form CIQ – Conflict Of Interest Questionnaire:** Chapter 176 of the Texas Local Government Code requires vendors and consultants contracting or seeking to contract with **H-GAC** to file a Conflict of Interest Questionnaire (CIQ) if they have an employment or other business relationship with an **H-GAC** officer or an officer's close family member. The required questionnaire is located at the Texas Ethics Commission website: http://www.ethics.state.tx.us/whatsnew/conflict_forms.htm. It is Bidder's responsibility to download the form and furnish a completed copy with the Response.
- **Form 1295 – Certificate of Interested Parties –** Must be filled out electronically with the Texas Ethics Commission's online filing application, printed out, signed and provided from each entity that has submitted a Form A for this submission.
- **House Bill HB 89 Verification Form –** completed and signed and provided from each entity that has submitted a Form A for this submission.
- **References,** formatted as described elsewhere herein.
- **Service Organization Document,** formatted as described elsewhere herein.

Second Section:

- **Form D – Offered Items Pricing:** For Bids, contains the list of the Product Items covered by this Invitation. Select the items offered and fill in the price for each. (For RFPs, follow the instructions in Section B as this **Form** may or may not be used.)
- **Form E – Published Options:** Used to list and price all offered options. List, each on a separate line, all upgrades, downgrades, optional equipment, features, accessories and services which you desire to sell thru the **H-GAC** contract, if awarded. Published catalogs/price sheets may be listed, along with the discount structure that will apply. (For RFPs, follow the instructions in Section B as this **Form** may or may not be used.)

Third Section:

- Technical Specifications, Product Brochures, Tear Sheets, Cut Sheets, Strippers, etc. which clearly list and show all the standard features and capabilities of each Product Item offered on Form D.
- Warranty Documentation, as described elsewhere herein, for all items offered.

Fourth Section:

- Copies of any applicable Texas MVD Licenses.
 - Electronic Media, containing the complete response including all required *FORMS*, stored in a pouch or an envelope such that it will not fall out of the binder. (Required in 'Copy' only, not in 'Original'.)
- n. By submittal of Response, **Offeror** certifies to the best of its knowledge that all information is true and correct.

28. CLARIFICATION TO SPECIFICATIONS & REQUIREMENTS

- If **Offeror** is in doubt as to the meaning of any item in this Invitation, a written request for clarification may be submitted to **H-GAC** up to fifteen (15) calendar days prior to the deadline for response submission. **H-GAC** shall not be responsible for late delivery. Requests may be transmitted by FAX or e-mail to the assigned Specification Specialist, and should clearly reference this Invitation number and the specific page and paragraph in question. If there are multiple questions, they should be stated separately and numbered.
- Any interpretation of Invitation documents, if made, will be by written Addendum duly issued. A copy of such Addendum will be mailed or delivered to each person officially on record as having been sent a copy of this Invitation. **H-GAC** will not be responsible for any other explanation or interpretation of the Invitation documents made or given prior to the award of the contract.
- Any objections to the Invitation documents must be filed in writing with **H-GAC** on or before fifteen (15) calendar days prior to the deadline for submission of responses.
- Prospective offerors are advised that, after a draft specification has been issued, the Pre-Bid/Proposal Conference is the primary forum through which comments and suggestions may be offered for consideration by **H-GAC** prior to issuance of the final invitation and specifications.

- e. All best efforts have been made to insure that the product/service descriptions and associated specification information in Sections B & C are correct, and adequate time has been given to prospective Offerors to point out mistakes. However, if an error remains and is caught by Offeror before the scheduled bid/proposal opening, Offeror shall make note of the required correction in the Response, and shall also notify **H-GAC** prior to the opening of responses.

29. INCONSISTENT INFORMATION

H-GAC review of responses supplied on **H-GAC FORMS** is a significant part of the evaluation process. **Offeror** shall state clearly all information required on the **FORMS**. **Offeror's** information supplied on the **FORMS** shall take precedence in the event any standard “boilerplate” type language included in **Offeror's** response is inconsistent with the information supplied by **Offeror** on the **H-GAC FORMS**. In all cases, information on **H-GAC's** printed **FORMS** supplied as part of **Offeror's** response shall take precedence over information supplied on electronic media.

30. REJECTION OF RESPONSES

- a. **H-GAC** may reject a response if:
- **Offeror** misstates or conceals any material fact in the Response, or if,
 - **Offeror** does not strictly conform to law or the requirements of this Invitation.
- b. **H-GAC** may reject any and all responses, and may reject any part of a response.
- c. **H-GAC**, at its sole discretion, may also waive any formalities or irregularities in any response, or ask for corrected information except for pricing.
- d. **The following occurrences require disqualification of the bid/proposals:**
- Unsigned or unauthorized signatures on bids/proposals;
 - Bids received after the date and time for opening
 - Bids where prices are conditional on award of another bid or are subject to unlimited escalation
- e. **H-GAC** may refuse to award a contract to or enter into a transaction with an apparent low bidder if that bidder is indebted to **H-GAC**.

31. WITHDRAWAL OR MODIFICATION OF RESPONSES

Once received by **H-GAC**, responses may be modified or withdrawn prior to the submission deadline only if the request to do so is in writing submitted by **Offeror's** authorized representative. Responses and requests for modification received after the submission deadline will not be accepted. Requests for response withdrawal received after the submission deadline will be accepted if the request to do so is in writing submitted by **Offeror's** authorized representative.

32. RESPONSE EVALUATION

For Bid Responses:

- a. Section B will state whether the contract will be awarded to the lowest responsible bidder or to the bidder who provides goods or services at the best value for **H-GAC** and its participants.
- b. If the contract will be awarded based on best value, Section B will state any relevant criteria which **H-GAC** will consider.
- c. For each offered Product Item, **H-GAC** may use the offered price, prices for Required Options, and the prices of selected common Published Options to determine the lowest responsible offer.
- d. Failure of **Offeror** to submit pricing for frequently purchased options and any **H-GAC** required options may cause response to be considered non-compliant at **H-GAC's** sole discretion.

For Proposal Responses:

- e. **H-GAC** will evaluate proposals as detailed in Section B.
- f. By submission of a Response Offeror indicates acceptance of the evaluation technique, and recognizes and accepts that **H-GAC** may at its sole discretion make subjective judgments during the evaluation process.

33. ORDER OF PRECEDENCE PRIOR TO CONTRACT AWARD

In the event of conflict between this document and any references or documents cited herein, this document shall take precedence prior to contract award.

34. AWARD OF CONTRACT

- a. **H-GAC** reserves the right to accept or reject any Product Item or option offered. Additionally, all options included in Offeror's response and accepted by **H-GAC** are understood to be included in any contract.
- b. **H-GAC** shall award contract(s) for line items or groups of line items, at its sole discretion.
- c. With authority granted by the **H-GAC** Board of Directors, a written contract shall be presented to the successful **Offeror(s)** and shall be subject to acceptance by the successful **Offeror(s)** within forty-five (45) calendar days after presentation by **H-GAC**. If a contract is not executed within forty-five (45) calendar days, **H-GAC** may rescind the contract offer and award a contract to the next **Offeror** in order of rank as determined by **H-GAC**.
- d. Delivery time and prompt payment discounts, including time allowed for payment, may be considered in tie-breaking of offers which are judged by **H-GAC** to be equal in all other criteria.
- e. The contract shall include the following documents in the stated order of precedence:
 - 1st The contract document signed by **H-GAC** and **Offeror**.
 - 2nd This Invitation and all specifications referenced herein.
 - 3rd **Offeror's** response to this Invitation.

35. PRO-FORMA CONTRACT

This Invitation includes a Pro-Forma (sample) Contract which successful offerors will be expected to sign. The actual final contract will be the same or nearly the same as the Pro-Forma. NOTE: Successful Offerors MAY NOT process any purchase orders until the contract documents have been executed and returned to **H-GAC**.

36. CONTRACT TERM

The contract shall be in effect throughout the period stated elsewhere in the contract documents, and thereafter until such time as any outstanding orders against the contract have been fulfilled. The contract may be extended if deemed by **H-GAC** to be in the best interests of the Program, and subject to mutual agreement of the parties.

37. PERFORMANCE & PAYMENT BOND

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB), and offered pricing should reflect this cost saving. However, **Contractor** must be prepared to offer a PPB to cover any specific order if so requested by **End User**. **Contractor** shall quote a price to **End User** for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of **End User's** purchase order.

38. CHANGE ORDERS

End Users shall have the right to make additions by addenda for the purpose of clarification or inclusion of additional specifications, qualifications, conditions, etc. Any such addenda shall be made in writing and agreed upon by **Contractor** and the **End User** agency prior to issuance of any Change Order. A copy of any such Change Order shall be furnished by **Contractor** to **H-GAC**.

39. DUPLICATION OF TERMS OR STATEMENTS

Where statements or terms are duplicated or are extremely similar, **H-GAC** and the **End User** reserve the right to use the statement or term most favorable to **H-GAC** and/or the **End User**.

40. PUBLICITY

H-GAC encourages contractors to "market" the Program, and can provide some information and artwork to be used in published promotional materials. However, any publicity or published material released by **Contractor** referencing the contract, whether in the form of a press release, brochure, photographic coverage, or verbal announcement, shall be issued only with prior review and approval by **H-GAC**.

41. TAXES

HGAC and **End User** participants are either units of government or qualified non-profit agencies, and are generally exempt from Federal and State sales, excise or use taxes. **Offeror** shall not include any such taxes in the Response. Further, it shall be the responsibility of **Contractor** to determine the applicability of any taxes to a particular order and act accordingly. Exemption certificates will be provided upon request.

42. DRUG FREE WORKPLACE

Contractor shall provide notice to its employees and sub-contractors, as required under the Drug-Free Workplace Act of 1988. A copy of **Contractor's** Drug-Free Workplace policy shall, on request, be furnished to any **End User**.

43. PRODUCT NOTICES & MAILINGS

H-GAC is NOT the owner of Products sold pursuant to this Invitation but acts only in the capacity of purchasing agent. In that regard, **Contractor** accepts sole responsibility for insuring that notices and mailings, such as Safety Alerts, Safety Recall Notices and Customer Surveys, are sent directly to the **End User** of record.

44. HANDLING OF ORDERS & PAYMENTS

In general, orders and payments will be handled as described below. More specific instructions and information regarding handling of purchase orders and the Order Processing Charge may be provided after contract award. Established procedures may be changed at any time by **H-GAC** as may be dictated by efficient business practice. The particulars of any sale, e.g. specific products, pricing, delivery, warranty, etc., will be in strict accordance with the terms and conditions of this Invitation and the specific contract awarded to **Contractor**. Beyond that:

- a. For any particular procurement to be made under the provisions of an **H-GAC** contract, **End User** and **Contractor** will discuss requirements and agree as to what will be provided.
- b. **Contractor** will prepare a Contract Pricing Worksheet and provide it to **End User**. The Worksheet will list everything being purchased including the base bid item(s), all published and unpublished options and the delivery date. All pricing shall be per the current contract.
- c. **End User** will send a purchase document to **Contractor**, which **Contractor** will send **H-GAC** together with the Contract Pricing Worksheet. **NOTE: Contractor** agrees not to offer, agree to or accept from **End User** any terms or conditions that conflict with or contravene those in **Contractor's** **H-GAC** contract, except for pricing discounts.
- d. **H-GAC** will prepare an "Order Confirmation" and send it to **End User** and to **Contractor**. The Order Confirmation verifies that **Contractor** has a valid **H-GAC** contract and that the order is in compliance with the requirements of the **H-GAC** Cooperative Purchasing Program. **Contractor** will not ship any goods before receipt of both **End User's** purchase document and **H-GAC's** Order Confirmation.
- e. On notification that **Contractor** has received an order, **H-GAC** will invoice **Contractor** for the applicable Order Processing Charge. **NOTE: The Order Processing Charge is charged to Contractor, EXCEPT in the case of motor vehicles.** For all sales of motor vehicles the Order Processing Charge is levied on the **End User**, collected by **Contractor**, and remitted to **H-GAC** by **Contractor**.
- f. **Contractor** will deliver products/services ordered, and will invoice **End User** for products/services accepted by **End User**. (See other Sub-Section herein dealing with Product Delivery.) **Contractor** will not invoice before shipment has been made.
- g. **End User** will pay **Contractor** for those products and/or services ordered which have been received and accepted. Under no circumstances shall any check be made payable to a representative or agent. Should a representative or agent submit an invoice to **End User** for any cost related to a purchase order issued to **Contractor** for products/services covered by an **H-GAC** contract, such invoice shall be forwarded to **Contractor** and **Contractor** will take action to correct the error.
- h. Upon delivery of any product/service by **Contractor** and acceptance by **End User**, **Contractor** shall remit to **H-GAC** the full amount of the applicable Order Processing Charge in accordance with the payment terms established in the **H-GAC** contract. Note, the Order Processing Charge is due whether or not **Contractor** has ever received an invoice from **H-GAC**. Sales executed based on the particulars of **Contractor's** **H-GAC** contract, without payment of the Order Processing Charge, may constitute fraud.

45. PRICE CHANGES

- a. Any permanent increase or decrease in offered pricing for a base contract item or published option is considered to be a price change. Temporary increases in pricing by whatever name (e.g. 'surcharge', 'adjustment', 'equalization charge', 'compliance charge', 'recovery charge', etc.), are also considered to be price changes.
- b. Except in the case of contracted published catalogs and price sheets, prices for Base Bid Items and Published Options are expected to be held firm for a minimum of 90 days from the date an awarded Offeror signs the H-GAC contract. Thereafter, changes will be considered if accompanied by justifying documentation satisfactory to H-GAC. For published catalogs and price sheets which are on an H-GAC contract, requests to amend the contract to reflect any new published catalog or price sheet may be submitted whenever the manufacturer publishes the new document. Any such request must include the new catalog or price sheet.
- c. If **Contractor** routinely offers discounted contract pricing, **H-GAC** may request **Contractor** to accept amended contract pricing equivalent to the routinely discounted pricing.
- d. No price change will be allowed unless it has been reviewed and approved by **H-GAC** in writing. **Contractor** must have received **H-GAC's** written approval of any change prior to charging the new price or using it in any quotation prepared for an End User.
- e. Price change requests must be submitted to **H-GAC** in writing and must be received by **H-GAC** at least thirty (30) calendar days prior to the requested effective date of the change and must state the time period for which the requested pricing will remain firm.
- f. Price change requests shall include **H-GAC Forms D** and **E**, or whatever documentation was used to submit pricing in the original Response hereto, showing all affected items with current contract price, requested price, and percentage change shown clearly for each. This documentation should be submitted in MSExcel format to facilitate analysis and updating of the website.
- g. Price change requests **MUST** be supported with substantive documentation (e.g. manufacturer's price increase notices, copies of invoices from suppliers, etc.) showing that **Contractor's actual costs** have increased. The Producer Price Index (PPI) may be used as partial justification, subject to approval by **H-GAC**, but no price increase based solely on an increase in the PPI will be allowed.
- h. All Products shall, at time of sale, be equipped as may be required under any then current applicable local, state, and federal government requirements. If, during the course of any contract, changes are made to such government requirements which cause a manufacturer's costs of production to increase, **Contractor** may increase Product pricing to the extent of **Contractor's** actual cost increase. The increase must be substantiated with support documentation acceptable to **H-GAC** prior to taking effect. Modifications to a Product required to comply with such requirements which become effective after the date of any sale shall be the responsibility of the **End-User**.
- i. In cases involving contract extensions exceeding sixty-one (61) days beyond the stated expiration date of the contract, **Contractor** may request a price change based on the same conditions as stated above. However, the thirty (30) day prior notice is waived and **H-GAC** will consider the request immediately on receipt.
- j. **H-GAC** reserves the right to accept or reject any price change request. Acceptance, if granted, will be in writing and the approved changes will become part of the contract.

46. CONTRACT ITEM CHANGES

- a. If a manufacturer discontinues a contracted item, that item will automatically be considered to be deleted from the contract with no penalty to Contractor. However, **H-GAC** may at its sole discretion elect to make a contract award to the next low offeror for the item, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion.
- b. If a manufacturer makes any change in a contracted item which does not affect the contract price, Contractor shall advise **H-GAC** of the details. If the 'new' item is equal to or better than the originally contracted item, the 'new' item shall be approved as a replacement. Otherwise **H-GAC** may allow or reject the change, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion. If the change is rejected there will be no penalty to Contractor.
- c. If a manufacturer makes any kind of change in a contracted item which affects the contract price, Contractor shall advise **H-GAC** of the details. **H-GAC** may allow or reject the change at its sole discretion. If the change is rejected there will be no penalty to Contractor. However, **H-GAC** may elect to make a contract award to the next low offeror for the item, or take any other action deemed by **H-GAC** to be in the best interests of **End Users**, at its sole discretion.

- d. In the case of specifically identified catalogs or price sheets which have been contracted as base bid items or as published options, routine published changes to products and pricing shall be automatically incorporated into the contract. However, **Contractor** must still provide thirty (30) calendar days written notice and an explanation of the changes to products and pricing. **H-GAC** will respond with written approval.

47. FORCE MAJEURE

If either party shall be wholly or partially prevented from the performance of any contractual obligation or duty by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident., order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of Force Majeure shall rest solely with **H-GAC**.

48. PERFORMANCE UNDER CONTRACT

H-GAC is committed to insuring that **Contractor** provides effective and efficient service to all Participants in the Cooperative Purchasing Program, and expects that certain Performance Conditions must be met. Failure to meet these conditions may result in contract termination. In that regard, **Contractor shall:**

- a. Appoint a dedicated representative to be the contact person and focal point for all matters relating to End User quotations and orders. The representative shall have: A toll free phone number with voice mail; A fax number; A working e-mail address; and A postal address.
- b. Insure that the representative timely monitors all communication modes listed above, and promptly responds to communications from **End Users** and **H-GAC** in any of these modes. Phone calls will be promptly returned, in any event not later than the next business day. Acceptable failure will be due only to Force Majeure.
- c. Maintain sufficient qualified staff to promptly process all communications from **H-GAC** or **End Users**, and to efficiently, effectively and accurately service all requirements of the contract.
- d. As may be requested by **H-GAC**, replace any staff members who are not providing the service and expertise deemed necessary by **H-GAC** for acceptable support of **End Users**.
- e. Properly prepare and provide to **End User** a Contract Pricing Worksheet, or a quotation in other format as approved by **H-GAC**, for each and every order that is to be executed.
- f. Furnish, on request of **H-GAC**, reasonable data, forms and graphic material to be used in brochures or other print media, or on **H-GAC**'s website.
- g. Allow access to **H-GAC** authorized personnel for inspection of operating facilities, and auditing of purchase orders during the contract period, and for a period extending thru the completion of any outstanding orders. Site inspection may be arranged not less than ten (10) calendar days prior, shall include the names of all participants, and shall be at no expense to **Contractor**.
- h. **Reporting Requirements:**
 - **Contractor** agrees to submit written quarterly reports to **H-GAC** detailing all transactions during the previous three month period. Such reports shall include, but are not limited to the following:
 - **End User** name
 - Product/Service purchased, including Product Code if applicable
 - End User Purchase Order Number
 - Purchase Order Date
 - Product/Service dollar amount
 - **HGACBuy** Order Processing Charge amount
 - Reports must be provided to **H-GAC** in MSExcel or other acceptable electronic format, and are due by the 30th day of the month following the applicable quarter being reported.
- i. Should **Contractor** default in providing Products or Services as required by this Invitation and the contract, recourse may be exercised thru cancellation of the contract and other legal remedies as may be appropriate.

49. CONTRACTOR ORIENTATION/TRAINING

H-GAC believes that **Contractor's** familiarity with the operational policies and requirements of the Cooperative Purchasing Program is a key factor in achieving **End User** satisfaction. In that regard, the Contact Person listed on **Form A**, or an alternate, shall be required to participate in an **H-GAC** vendor orientation/training as soon as

possible after contract award. In addition, any other of Contractor's staff who will be involved in any way with the HGACBuy Program should participate in orientation. The orientation may be presented as a teleconference or webinar, or may be held in **H-GAC**'s offices as may be determined by **H-GAC** and Contractor to be the most efficient and effective form of delivery.

50. LEGAL & CONTRACTUAL REMEDIES

RESOLUTION OF PROTESTED SOLICITATIONS AND AWARDS

Procedure

Any actual or prospective **Offeror** or **Contractor** who is aggrieved in connection with a purchase transaction may file a grievance. The grievance may be filed at any phase of the procurement. In order for an above mentioned party to enter the grievance process, a written complaint must be sent to the Chief Operations Officer (COO) of **H-GAC** by certified mail which identifies the following:

1. Name, mailing address and business phone number of the complainant.
2. Appropriate identification of the procurement being questioned.
3. A precise statement of reasons for the protest.
4. Supporting exhibits evidence or documents to substantiate any claims.

The grievance must be based on an alleged violation of **H-GAC**'s Procurement Procedures, a violation of State or Federal law (if applicable), or a violation of applicable grant or contract agreements to which **H-GAC** is a party. Failure to receive a procurement award from **H-GAC** in and of itself does not constitute valid grievance. Upon receipt of grievance, the Chief Operations Officer will initiate the informal resolution process.

Expedited Resolution

The Procurement Officer or Departmental Director responsible for the solicitation shall contact the complainant and all interested parties and attempt to resolve the allegations informally within ten (10) working days from date of complaint. If the allegations are successfully resolved by mutual agreement, documentation will be forwarded to the Chief Operations Officer of the resolution with specifics on each point addressed in the original complaint.

If the Procurement Officer or Departmental Director is not successful in resolving the allegations, the complaint along with the comments will be forwarded to the Chief Operations Officer immediately. The Chief Operations Officer will review all documentation. All interested parties will be given written notice of the date, time, and place of the hearing and an opportunity to present evidence. A written decision will be issued within five (5) working days after the hearing along with notice of appeal rights.

Appeals

The complainant may appeal the Chief Operations Officer's decision by submitting a written appeal, within five (5) working days, to the Executive Director of **H-GAC**. The Executive Director, upon receipt of a written notice of appeal, shall contact the complainant and schedule a hearing within ten (10) working days. The Executive Director of **H-GAC** has the option of appointing a Hearing Officer to preside over the hearing. If appointed, the Hearing Officer shall conduct a hearing and forward a summary and recommended resolution to the Executive Director.

The decision reached by the Executive Director or his designee shall be final and conclusive. This decision will be forwarded to the complainant in writing within thirty (30) working days.

The **Contractor** may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a Court of competent jurisdiction.

RESOLUTION OF CONTRACT DISPUTES

Upon breach or default, **H-GAC** shall give the **Contractor** written notice of default. If the default is not remedied, within a reasonable specified time from date of notification, to the satisfaction and approval of **H-GAC**, default will be declared.

Upon breach of contract or default, **H-GAC** may exercise any and all of its rights afforded by law, including but not limited to those referenced in the General Contract Provisions.

SOLICITATIONS OR AWARDS IN VIOLATION OF THE LAW

Contracts awarded in violation of the competitive process or otherwise in violation of the law are voidable by **H-GAC**.

51. NATIONWIDE SALES OPPORTUNITIES

HGACBuy provides purchasing services to local governments qualifying non-profits throughout the nation, and desires to make established contracts available to them wherever and whenever practicable. Therefore, once a contract is awarded, **Contractor** is expected to expand the scope of its marketing effort to include sales to **End Users** in all areas of the United States, and/or to assign any **H-GAC** contract to another contractor(s) as deemed appropriate by **H-GAC** in the interest of its End Users.

- **Contractor** may sell through **HGACBuy** anywhere subject to compliance with applicable laws and regulations. If the market structure in which **Contractor** operates requires a contract assignment for any particular sale, **H-GAC** will expect **Contractor** to assign the contract to a Manufacturer or to another Dealer(s). Such assignment must be approved by **H-GAC**.
- **Contractor**'s differential costs (e.g. transportation & delivery charges) and allowances (e.g. manufacturer's sales incentives) related to any sale may be charged to buyer.

End of Section A General Terms And Conditions

**Section B: - Product Specific Section
for
Refuse and Recycling Containers & Lifters**

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ELECTRONIC SUBMISSION

IMPORTANT:

Responses will be accepted by online electronic submission only. Instructions will be provided in the solicitation documents and can be downloaded from HGACBuy’s website, <https://www.hgacbuy.org/bid-notice>

1.0 INTENT AND SCOPE

This specification covers residential, industrial/commercial plastic or plastic & steel refuse/recycling collection containers. This Section details specific H-GAC minimum requirements and other specifications applicable to the containers bid in this Invitation. All products bid pursuant to this Invitation must meet or exceed the requirements and specifications listed or referenced herein.

The categories of refuse equipment covered by this specification include:

- A. Curbside Recycling Bins
- B. GPS based solutions for refuse collection
- C. Indoor Containers
- D. Industrial/Outdoor Containers
- E. Residential Rollout Containers
- F. Lifters
- G. Lids

2.0 STANDARD MODELS & ACCESSORIES

All products specified in this invitation shall be new, unused, and in current production. No prototypes shall be accepted. All products bid and purchased herein must be the manufacturer's complete standard models, with all basic features as shown in the manufacturer's printed literature, except as may be explicitly modified by this specification's minimums.

3.0 DEFINITIONS AND ABBREVIATIONS

The following product definitions and abbreviations may be found throughout this section of the specifications:

ASTM: American Society for Testing and Materials

ANSI: American National Standards Institute. Industry standard for safety, durability, and compatibility.

Automated Loader: One-person (driver) vehicle that picks up and dumps fully automated or universal carts using an articulated arm with cart gripper.

Blow Molding: Process by which an extruded polyethylene bubble is expanded inside a mold by low pressure compressed air, under moderate heat, to form a molded part in the shape of the mold cavity.

Dump Height: Height of container's lower edge to ground measurement through movement of lifter for which a minimum allowance on a dump truck door, warehouse environment, et cetera, can be ascertained.

G.P.M.: Gallons of oil flow Per Minute.

High-Density Polyethylene: HDPE. A highly crystalline lightweight thermoplastic, with characteristics of chemical resistance, toughness, relatively high softening temperatures. Example: milk containers.

Injection Molding: Process by which plastic is melted and injected under high pressure into a mold cavity. Once the plastic is in the mold, it cools to the shape of the product desired.

LDPE: Low-Density Polyethylene. Thermoplastic obtained through the high-pressure free radical polymerization of ethylene. Characteristics: clarity, chemical inertness, seal ability, easily processed. Example; coffee can lids.

Members: Government agencies that are formal members in HGAC's Cooperative Purchasing program. Examples are counties, cities, police and fire departments, schools (public and private), hospital districts, water districts, et cetera).

Polyethylene: A thermoplastic material composed by polymers of ethylene used to manufacture solid waste containers.

Post Consumer Material: Products or packages generated by a business or consumer which have served their intended end uses, but have been separated or diverted from solid waste for recycling and reused in future products.

RMA: Reliable Maintainable Analysis.

Roll-out Containers: Trash or recycling containers with wheels located on the back of the cart so that it can easily be tipped back and rolled out for curbside collection.

Rotational Molding: A process in which powdered polyethylene utilizing stress relief methods, is tumbled, melted, and then cooled in a mold that is rotating on twin axes. Plastic material conforms to shape of mold.

Semi-Automated Cart: Cart designed for Semi-Automated dumpers.

Semi-Automated Collection: Type of solid waste collection that requires one person to operate the lifter from inside the truck and another to hook the Semi-Automated or Universal cart onto the dumper

Stop Bar: Safety bar located on the front of the Universal and Semi-Automated cart that prevents the cart from slipping off the dump unit.

Universal Cart: Roll-out cart designed for a Semi-Automated or an Automated dumper system.

UV Stabilizer: Components of plastic resin added to protect plastic carts from the ultraviolet (UV) component of sunlight.

Wall Thickness: Measurement of plastic in walls, usually specified in bids as a minimum.

4.0 GENERAL

The specifications herein are the minimum requirements for new plastic refuse collection containers and bins, which must comply with all applicable requirements established by the most recent ANSI standards at the time of bid invitation, as well as all specification minimums detailed herein.

HGACBuy will assess contractors an Order Processing Charge of 1.5% of the order amount on all orders placed by Members under any contract executed pursuant to this procurement. Offerors are responsible for taking this into account in determining bid pricing.

5.0 PRODUCT CODES, PRICING, AND AWARDS

For purposes of this Invitation and any subsequent contract, ALL Base Product Items offered shall be identified by a five (5) character alpha-numeric Product Code. The first character designates the primary equipment category **as outlined in section 1.0**. The second characters designate the manufacturer, the third, fourth, and fifth the model number. Base Product Items and associated Product Codes are detailed on **Form D**. The base price will determine the final price for each item. It is this bid price that will be used in the bid evaluations to determine contract awards.

Bidder should bid variations on Base Product Items on **Form E** as options with bid pricing equal to the differential amount between the Base Product Item price and the Option Price. Bidders are urged to price additional quantity discounts on Form E.

Bid Pricing shall be exclusive of freight charges, which will be addressed at the time of each individual sale. Bidder shall state how freight will be charged on Form E.

Texas Interlocal Cooperation Act provides that a governmental entity may not use an interlocal contract with a purchasing cooperative to purchase engineering or architectural services (Texas Government Code, Section 791.011(h)).

AWARDS:

Consistent with Texas bid award statutes, for each specific Form D line item, H-GAC will recommend a single award to the lowest responsible Offeror. Once approved by our Board of Directors, Offerors will be notified of H-GAC management's final award recommendations by email, followed by a final formal signature request from our Contracts group.

6.0 OPTIONS

For each model priced, bidder shall submit, **on Form E**, a thorough listing of, and prices for, its manufacturer parts/accessories/options. Options pricing shall be the HGAC discounted price.

7.0 REQUIRED OPTIONS PRICING

Where normally available, bidder shall include pricing for, but not limited to, the following options:

- 7.1 Non-standard colors
- 7.2 User logo
- 7.3 Assembly
- 7.4 "Truckload Pricing"

8.0 MANUFACTURING PROCESS

The body and the lid of the container shall be injection, rotational, or blow molded. Molded parts shall be free from color streaks, cracks, blowholes, webs, or shrink holes.

9.0 MATERIAL

Body and lid components shall be composed of Linear Polyethylene (LLDPE, LMDPE, or HDPE), or Crosslinked Polyethylene (HDXLPE), as produced by a primary manufacturer such as Quanta, Exxon, and Mobil (or equivalently performing plastics). Polyethylene shall be certified to contain UV stabilization provided by the equivalent of 0.5% of UV stabilization compound and 1.0% color hot-compounded into the material. Polyethylene resin shall be one hundred percent (100%) virgin material, with no more than 50% post consumer recycled (PCR) material for LMDPE.

10.0 COLOR

Base units shall be priced with manufacturer's standard color. For any model bid, where no such standard color exists bidder shall designate a base unit color in bid documents. Color shall be ultraviolet light stabilized to reduce fading during normal use. The color shall be non-fading throughout the warranty period.

11.0 CONTAINER REQUIREMENTS

11.1 Where a particular model design requires assembly, bidder shall price it unassembled. If assembly is an option, bidder shall price it as an option on **Form E**.

11.2 Containers shall be compatible with ANSI Type B (barlock) and G (automated) lifters, as applicable.

11.3 Container volume, as specified, shall be measured in U.S. liquid gallons in the body only, per the reporting requirements in ANSI Z245, with a deviation allowance of +/- one (1) percent.

11.4 The body must have a molded top rim for added container strength and rigidity and to provide a rain and insect seal. The body shall have a reinforced bottom/wear rings/strips to extend cart life and to protect against wear from dragging. The bottom of the container shall rest parallel with the ground on all points of contact. Containers must be sealed to prevent any leakage from the lower portion of the container as it stands resting in normal position.

11.5 Where markings are designated by user (molded, stamped, raised relief, or hot stamped), they shall be permanent in nature, designed for the life of the container and conform to ANSI Z245.

12.0 COMPONENTS

12.1 **LID:** Base unit curbside rollout carts shall be priced with a standard lid. Base unit rollout cart lids shall provide a water-resistant cover and be crowned / domed to permit water run-off. On other styles of containers, where lids are sold as separate options, bidder shall include them as separately priced Form E options.

12.2 **STOP BAR:** The stop bar shall be either integrally molded as part of the container body, or a rotating lower bar, made of galvanized steel tubing (or comparable plating).

12.3 HANDLE: Handles shall be an attached plastic or galvanized steel tubing (or comparable plating), or integrally molded container “lips”. Handles shall provide for safe movement of the container and shall conform to ANSI Z245 standards.

13.0 WARRANTY

Bidder shall warrant any priced rollout carts and their components for five (5) years, all other types of containers/bins for two (2) years. Lifters shall be warranted for a minimum of one (1) year. Any component parts which fail in materials or workmanship to perform as originally designed shall be replaced or repaired at no charge to HGAC Member, including transportation. Bidder shall include detailed warranty documents with bid.

14.0 DEBRIEFING

14.1 Requests for a debriefing must be made in writing to Beverly.Levy@h-gac.com within 5 days of board approval. H-GAC reserves the right to not conduct debriefings if the requests are made after that time. This procedure is NOT available to Respondents who did not participate in selected ITBs or RFPs, to non-responsive or non-timely Respondents/bidders, or when all proposals/bids are rejected.

15.0 COMMITMENT

Offeror is required to make some basic commitments to insure the overall success of this program. By submission of a response, offeror agrees to the following:

- Corporate/Sales Commitment

A commitment that HGACBuy has the support of senior management and that HGACBuy will be the primary government contracting vehicle when offering services/products awarded from this solicitation to eligible end users nationwide. A further commitment to aggressively market the program, both independently as well in partnership with HGACBuy.

- Hub Participation

It is H-GAC’s goal to have Historically Underutilized Business Enterprise (HUB) participation in providing services under a contract. If Offeror(s) intends to employ subcontractors in providing services/products related to this solicitation, Offeror(s) shall make and demonstrate a good faith effort to include HUB participation under a contract. Offeror(s) good faith effort shall include, but is not limited to the following affirmative steps (Ref. 2CFR 200.321 as a guide):

1. Assuring that small and minority businesses and women’s business enterprises are solicited whenever they are potential sources;
2. Dividing total requirements, when economically feasible, into smaller task or quantities to permit maximum participation by small and minority businesses, and women’s business enterprises;
3. Establishing delivery schedules, where the requirement permits, which encourage participation by small and minority businesses, and women’s business enterprises;
4. Using the services and assistance, as appropriate, of such organizations as the Small Business Administration and the Minority Business Development Agency of the Department of Commerce.

NOTE: The term HUB as used in this solicitation is understood to encompass all programs/business enterprises such as Small Disadvantaged Business (SDB), Disadvantage

Business Enterprise (DBE), Minority Owned Business Enterprise (MBE), Women Owned Business Enterprise (WBE) and Disabled Veteran Business Enterprise (DVBE).

16.0 EVALUATION AND BID AWARDS

For each specific Form-D line item, H-GAC will recommend awards to the contractor with the highest overall score providing the best value.

- **Scoring Component: Pricing**

For each line item, a review of Offerors' submitted bid prices will be conducted. Where pricing elements are satisfied (including a thorough and accurate Form-E, electronic copies, et cetera), each Offeror will be ranked first, second, third, et cetera, based upon product pricing levels. The Form-D Base Unit bid price will be weighted to 90% of the total score. Each rank will then be adjusted against the weighed multiplier to arrive at this pricing subsection score. HGAC reserves the right to utilize this pricing component to adjust for an Offeror's shortcomings (inadequate Form-E pricing, et cetera), whereby, the individual offeror's rank may be adjusted accordingly.

- **Scoring Component: Past Performance**

An evaluation will be conducted of the Offeror's previous sales performance as an HGACBuy Contractor. This is weighted at a maximum 10% of the total score. If an Offeror is a current vendor and has sales, they will receive the full 10%, and for no sales, 0%. First-time bids will receive the maximum 10% for this scoring component. Each Offeror's rank will be adjusted against the 10% / 0% index to arrive at this Past Performance subsection score

For each line item, an offeror will receive a final score, comprised of the score for their Pricing and Past Performance scores.

In the event of a tie, H-GAC reserves the right to utilize additional factors in compiling a tie breaker, which may include an offeror's specific H-GAC member sales data, number and location of branches, depth and breadth of priced options, a vendor's reporting and fee remittance history with HGAC, vendor history with respect to HGAC members, et cetera.

NOTE: For joint bids (e.g. a single response from multiple dealers), each party will be scored per the above criteria and an overall average will be taken of all Form-A's submitted to determine the overall score for each joint bid submission.

Requests for debriefing must be in writing, addressed to Beverly.Levy@h-gac.com within five (5) days after Board approval. H-GAC reserves the right to not conduct debriefings made after that time. This procedure is not available to parties that did not participate in solicitation or had non-responsive (failing to follow solicitation requirements), non-timely (late), or otherwise rejected proposals/bids.

17.0 MARKETING & SERVICE PLAN (FORM-H)

17.1 H-GAC expects proposer to have the capability and willingness to serve any H-GAC Member across the nation, and to promote this contract to the best of its ability. Consistent with this, proposer should acknowledge this, with a description of the resources that will most likely be employed in serving and in promoting this contract, on the enclosed Form-H



SECTION C - H-GAC FORMS

(Rev 12/02/09)

For Use In Responding To Competitive Bid And Proposal Invitations

Invitation No.: RC01-21

Title: Refuse and Recycling Containers & Lifters

This Section contains the following **H-GAC FORMS**.

FORM	DESCRIPTION
Form A:	Offeror Identification and Authorized Signatory
Form B:	Historically Underutilized Business Enterprises
Form C:	Response Checklist
Form D:	Offered Items Pricing
Form E:	Published Options
Form-H	Marketing Plan
Form W-9	Request for Taxpayer Identification Number and Certification
Form CIQ	Conflict of Interest Questionnaire
Form 1295	Certificate of Interested Parties
HB 89	Prohibition on Contracts with Companies Boycotting Israel
CCI	Contractor Contact Information

These *FORMS* are hereby made available in electronic format. They should be copied to Offeror's computer for completion and/or printout as required. The *FORMS* **may not** be changed or altered in any way, except as may be specified on the *FORM*.

ALL completed *FORMS* must also be submitted electronically on electronic media (flash/thumb drive), excepting of course for signatures. **The printed "Original" of the response will be considered as the official copy in case of any discrepancy between the electronic version and the printed Original.**

FORM A - OFFEROR IDENTIFICATION & AUTHORIZED SIGNATORY
(DO NOT handwritten this Form. Information must be typed in.)

Invitation No.: RC01-21

Invitation Title: Refuse and Recycling Containers & Lifters

Offeror Company:

(Legal name of business which will appear on contract, if awarded)

Offeror Status: Manufacturer Dealer/Distributor Other

Response Type(1): Single Offeror Acting Alone Or As Lead Multiple Offerors Acting Jointly

Contract Signatory(2):

Title:

Mailing Address(3):

Street/PO Box

City

State & Zip

Physical Address:

Street

City

State & Zip

Phone:

Fax:

Email Address:

Federal Tax ID No.:

Web Page URL:

(1) If Joint Offering, all parties must submit a signed Form A. A contract will be offered to each.

(2) Person who will sign final contract documents if an award is made.

(3) Address to which final contract documents would be sent for signature.

Member Contact Information

Contact Person(4):

Title:

Mailing Address:

Street/PO Box

City

State & Zip

Physical Address:

Street

City

State & Zip

Toll Free Phone:

Fax:

Email Address:

(4) Person who End Users will contact for product information and to get pricing quotes.

The Signatory below, on behalf of Offeror:

- Acknowledges having thoroughly reviewed the Invitation;
- Attests to having the authority to sign this response and commit Offeror to honor all requirements;
- Makes, under penalty of perjury, all required Offeror Certifications as detailed in General Terms;
- Certifies that all information provided in this Response is true and correct.

Signature:

Title:

Printed Name:

Date:

Title: Refuse and Recycling Containers & Lifters

Offeror: _____

Most, if not all, of the Members of HGACBuy are subject to various requirements relative to purchasing goods and services from Historically Underutilized Business Enterprises (HUBs)(See Note 1). These requirements are promulgated by federal and state governmental authorities, and include measureable criteria such as 'percentage of total dollars spent directed to HUBs', 'number of HUB contractors used', 'HUB subcontractors employed by primary contractors', etc. These requirements are generally formalized in goal oriented programs.

HGACBuy is comitted to promoting full and equal business opportunities for HUB contractors, and to assisting Cooperative Purchasing Program (COOP) Members in meeting mandated HUB goals. In that regard, Contractor shall make a good faith effort to use the services of Certified/Listed (See Note 2) HUBs whenever possible.

As part of a good faith effort, Contractor agrees to work with and assist HGACBuy Members in meeting HUB targets and goals, as may be required by any rules, processes or programs they might have in place. Such assistance may include such things as compliance with reporting requirements, provision of documentation, consideration of 'Certified/Listed' subcontractors, provision of documented evidence that an active participatory role for a HUB entity was considered in a procurement transaction, etc.

Note 1: There are many designations other than "HUB" used across the country within various jurisdictions. Examples include terms such as Disadvantaged Business Enterprise (DBE), Minority Owned Business Enterprise (MBE), Woman Owned Business Enterprise (WBE), Small Disadvantaged Business (SDB), Small, Woman or Minority-owned Business (SWAM), etc. Regardless of the formal designation, the overall objective of the relavant programs is basically the same, i.e. to insure that disadvantaged and underutilized members of the business community receive a fair share of public spending. The term HUB as used herein shall be understood to encompass all such programs/business enterprises, no matter what terminology is used by the Member.

Note 2: The terms "Certified" and "Listed" as used in conjunction with HUB programs relate to the process of HUB qualification review. Jurisdictions usually require that companies claiming HUB status be reviewed and confirmed as meeting certain minimum requirements to claim that status, and that the review and confirmation process be carried out by certain designated entities. They are then "Certified" or "Listed" by having their name included on an official listing published by the Certifying or Listing Authority.

Accepted and Agreed By:	
Title:	Date:

HUB Status Of Offeror	
<input type="checkbox"/> Offeror is a HUB, as detailed below.	<input type="checkbox"/> Offeror is not a HUB.
Designation(s): <input type="checkbox"/> HUB <input type="checkbox"/> DBE <input type="checkbox"/> MBE <input type="checkbox"/> WBE <input type="checkbox"/> Other <input style="width: 100px;" type="text"/>	
Certifying/Listing Authority(s): <input style="width: 100%; height: 20px;" type="text"/>	
Subcontracts	
On a separate sheet, list any subcontractors that would be employed in providing products or services related to this procurement. Include subcontractor name, designation (HUB, DBE, etc.) and certifying/listing authority.	
<input type="checkbox"/> Subcontractor List attached.	<input type="checkbox"/> No Subcontractors will be used.

FORM D - OFFERED ITEMS PRICING		Procurement No.:	RC01-21
Note: Products that are not prelisted will be deemed noncompliant.			
Offeror Name:			
H-GAC Product Code	Item Description (Offeror may not change any description or add items)	Offered Price	Minumum Qty
A. Curbside Recycling Bins			
RC21A1	Big Belly Solar Solar Compactor with 1 recycling unit: 50 gallon bin (19"x19"x34"), 50.1"W X 25.9"D X 50.4"H		
RC21A2	Big Belly Solar Solar Compactor with 2 recycling units: 50 gallon bins (19"x19"x34"), 73.7"W X 25.9"D X 50.4"H		
RC21A3	Big Belly Solar Solar Compactor : 32 gallon bin, 50.4"H X 26.1"W X 25.9"D, galvanized sheet metal interior and exterior, heavy duty plastic side panels, trash bin: low-density polyethylene plastic. 1250lbs. max compaction force.		
RC21A4	Big Belly Solar Solar Compactor with 1 recycling unit: 50 gallon bin (19"x19"x34"), 50.1"W X 25.9"D X 50.4"H		
RC21A5	Big Belly Solar Solar Compactor with 2 recycling units: 50 gallon bins (19"x19"x34"), 73.7"W X 25.9"D X 50.4"H		
RC21A6	Busch Systems International TRUE14: 14 gallon capacity recycling container: 19.75"L X15.75"W X 13.5"H, injection molded.		
RC21A7	Busch Systems International TRUE16: 16 gallon capacity recycling container: 19.5"L X15.75"W X 16"H, injection molded.		
RC21A8	Busch Systems International TRUE18: 18 gallon capacity recycling container: 23"L X16"W X 14.25"H, injection molded.		
RC21A9	Busch Systems International TRUE18 Lid: injection molded HDPE.		
RC21A10	Busch Systems International 14 QUART: 14 quart capacity plastic recycling container: 11.24"L X 8.25"W X 12.24"H, injection molded.		
RC21A11	Busch Systems International 28 QUART: 28 quart capacity plastic recycling container: 14.25"L X 10.5"W X 15"H, injection molded.		
RC21A12	Busch Systems International Smart Sort: 22 gallon plastic recycling and waste unit without lid 15.5"L x 14"W x 26"H, injection molded		
RC21A13	Busch Systems International Waste Watcher: 23 gallon recycling unit without lid 11"W x 20"L x 30"H, injection molded		
RC21A14	Busch Systems International 41 QUART: 41 quart capacity plastic recycling container 15.25 x 11 x 19.9"H, injection molded		
RC21A15	Busch Systems International Multi Recycler 6 Gallon portable/stackable plastic recycling container with carry handle for apartments, dorms, small spaces 14.25" x 10.5" x 13.37"H		
RC21A16	Busch Systems International BC1001: 3 gallon capacity deskside recycling container. 14.5"L X 11"W X 7"H, injection molded.		
RC21A17	Busch Systems International Waste Watcher XL: 32 gallon recycling unit without lid 20.31"L x 15.63"W x 30"H, injection molded.		

RC21A18	Busch Systems International Waste Watcher Sign Frame: For recycling and waste signage/information. Wall mounting or Container-mounting on Waste Watcher, Duett. 9.38"W x 11.81"H x 0.875"Thick		
RC21A19	Busch Systems International Billi Box: 7 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 16"H		
RC21A20	Busch Systems International Billi Box: 10 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 20.75"H		
RC21A21	Busch Systems International Boka Single: 36 gallon single stream stainless steel recycling and waste container with hinged, locking lid. Includes labels for opening. 21"L x 21"W x 34.5"H		
RC21A22	Busch Systems International Boka Double: Two stream (2 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 33.5"L x 17.75"W x 31"H		
RC21A23	Busch Systems International Boka Triple: Three stream (3 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 45"L x 17.75"W x 31"H		
RC21A24	Busch Systems International Aristata Single - Tier 2 Finish: Single stream 23 gallon designer composite and steel recycling and waste container. Includes rigid liner. 15"L x 15"W x 30"H		
RC21A25	Busch Systems International Aristata Double - Tier 2 Finish: Two stream 43 gallon designer composite and steel recycling and waste station. Includes rigid liners. 26.93"L x 15"W x 30"H		
RC21A26	Busch Systems International Aristata Triple - Tier 2 Finish: Three stream 63 gallon designer composite and steel recycling and waste station. Includes rigid liners. 39.93"L x 15"W x 30"H		
RC21A27	Busch Systems International Battery Recycling Bin: 2.25 gallon battery recycling bin with pre-cut hole in lid and carry handle. Stamped "Batteries Only". 8.5"L x 9"W x 11"H		
RC21A28	Busch Systems International Uptown - Double: Two stream 64 gallon (2 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking door and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 39 1/2"W x 45 1/2"H		
RC21A29	Busch Systems International Uptown - Triple: Three stream 96 gallon (3 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking doors and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 58 3/4"W x 45 1/2"H		
RC21A30	Busch Systems International Billi Box: 7 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 16"H		
RC21A31	Busch Systems International Billi Box: 10 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 20.75"H		
RC21A32	Busch Systems International KC1000: 1.58 gallon kitchen compost carrier with carry handle and solid lid. 8.5"L x 9"W x 8"H		
RC21A33	Busch Systems International KC2000: 2.25 gallon kitchen compost carrier with carry handle and solid or vented lid. 8.5"L x 9"W x 11"H		

RC21A34	Busch Systems International Boka Single: 36 gallon single stream stainless steel recycling and waste container with hinged, locking lid. Includes labels for opening. 21"L x 21"W x 34.5"H		
RC21A35	Busch Systems International Boka Double: Two stream (2 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 33.5"L x 17.75"W x 31"H		
RC21A36	Busch Systems International Boka Triple: Three stream (3 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 45"L x 17.75"W x 31"H		
RC21A37	Busch Systems International Aristata Single: Single stream 23 gallon designer composite and steel recycling and waste container. Includes rigid liner. 15"L x 15"W x 30"H		
RC21A38	Busch Systems International Aristata Double: Two stream 43 gallon designer composite and steel recycling and waste station. Includes rigid liners. 26.93"L x 15"W x 30"H		
RC21A39	Busch Systems International Aristata Triple: Three stream 63 gallon designer composite and steel recycling and waste station. Includes rigid liners. 39.93"L x 15"W x 30"H		
RC21A40	Cascade Engineering 14 gallon recycling bin: 14 gallon capacity curbside recycling bin: injection molded		
RC21A41	Cascade Engineering 18 gallon recycling bin: 18 gallon capacity curbside recycling bin: injection molded		
RC21A42	Cascade Engineering Front Load Container: 1 cubic yard capacity commercial/industrial container/dumpster, front loader application, rotational molded		
RC21A43	Cascade Engineering Front Load Container: 1.5 cubic yard capacity commercial/industrial container/dumpster, front loader application, rotational molded		
RC21A44	Cascade Engineering Front Load Container: 2 cubic yard capacity commercial/industrial container/dumpster, front loader application, rotational molded		
RC21A45	Cascade Engineering Front Load Container: 3 cubic yard capacity commercial/industrial container/dumpster, front loader application, rotational molded		
RC21A46	Cascade Engineering Front Load Container: 4 cubic yard capacity commercial/industrial container/dumpster, front loader application, rotational molded		
RC21A47	Ecosafe Zero Waste EC2626 Large Public Space Receptical for with standard lid, Sides are custom printed with 4 color graphics, 100% recycled content		
RC21A48	Ecosafe Zero Waste EC2626Dome Domed lid for EC2626 with various opening options, 100% recycled content		
RC21A49	Ecosafe Zero Waste EC1119 Public Space Receptical for with various lid options, Sides are custom printed with 4 color graphics, 100% recycled content		
RC21A50	IPL Lüüp - 1.85 gallon/ 7L organic bin, kitchen catcher, 9 1/8"L x 11 5/8"W x 6 3/8"H		
RC21A51	IPL Grüüm - 12 gallon/ 45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design		
RC21A52	IPL Grüüm - 12 gallon/45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design, Mantisway rodent resistant locking lid		
RC21A53	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels		

RC21A54	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21A55	IPL Ctzencart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 10" snap-on wheels		
RC21A56	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels		
RC21A57	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21A58	IPL Mastercart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 10" snap-on wheels		
RC21A59	IPL Mastercart - 95 gallon/360L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 12" snap-on wheels		
RC21A60	IPL RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste, organic and recycling carts		
RC21A61	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, residential rollout cart: semi and fully automated dumping design, rodent resistant gravity lock, injection molded, seal rotating metal catch bar, 8" snap-on wheels		
RC21A62	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21A63	Norseman Environmental Products NPL200: 4 gallon underdesk recycling bin: 15.5"L x 12.7"W x 8.1"H, injection molded		
RC21A64	Norseman Environmental Products NPL205 4.5 gallon legal size underdesk recycling container. 17.6"L x 12"W x 7.5"H Injection Molded		
RC21A65	Norseman Environmental Products NPL210: 4.5 gallon deskside recycling bin: 11.6"L x 6.1"W x 16.1"H, injection molded		
RC21A66	Norseman Environmental Products NPL215: MURFE, 6 gallon stackable recycling bin: 14.2"L x 11.6"W x 13"H, injection molded		
RC21A67	Norseman Environmental Products NPL250: 12 gallon recycling bin: 17"L x 14"W x 12"H, injection molded		
RC21A68	Norseman Environmental Products NPL252: 12 gallon stackable recycling bin: 17.5"L x 13.7"W x 12"H, injection molded		
RC21A69	Norseman Environmental Products NPL258: 14 gallon recycling bin: 19"L x 14"W x 12"H, injection molded		
RC21A70	Norseman Environmental Products NPL260: 16 gallon recycling bin: 19"L x 14"W x 15"H, injection molded		
RC21A71	Norseman Environmental Products NPL265: 18 gallon recycling bin: 23"L x 14"W x 14.8"H, injection molded		
RC21A72	Norseman Environmental Products NPL268: 18 gallon recycling bin: 23"L x 14"W x 14.8"H, injection molded		
RC21A73	Norseman Environmental Products NPL270: 22 gallon recycling bin: 17"L x 14"W x 20.5"H, injection molded		

RC21A74	Norseman Environmental Products NPL315R: 55 gallon recycling bin for cans and bottles. Base and lid included. Injection molded		
RC21A75	Norseman Environmental Products Product Temporary Corrugated Box DUAL RECYCLING CONTAINER MEDIUM 25.375"L x 17.25"W x 15"H		
RC21A76	Norseman Environmental Products Product Temporary Corrugated Box DUAL RECYCLIGN CONTAINER MEDIUM LID 41.437" x 28.187" Before Assembly		
RC21A77	Norseman Environmental Products Product 30081433 SMA Temporary Corrugated Box PAPER RECYCLING CONTAINER Deskside. 19.625" x 40.875"- before assembly		
RC21A78	Otto Environmental Systems RC-18: curbside recycling bin, 18 gallon capacity, injection molded		
RC21A79	Otto Environmental Systems RC-18L: lid for RC-18 recycle bin, injection molded, 2 gallon capacity		
RC21A80	Pen Plast PP-53L: 16 Gallon stackable curbside recycling bin: 17.5"L x 14.5"W x 15.5"H injection molded		
RC21A81	Pen Plast PP-83L: 22 Gallon stackable curbside recycling bin: 17.5"L x 14.5"W x 21.25"H injection molded		
RC21A82	Pen Plast PP-27L: 7 Gallon mini recycle bin: 15.75"L x 11.5"W x 12.5"H		
RC21A83	Pen Plast PP-17L: 5 Gallon under desk recycle bin: 18"L x 11.5"W x 7.63"H		
RC21A84	Pen Plast PP-48L: 12 Gallon stack and nest recycle bin: 20.5L x 15"W x 12.75"H		
RC21A85	Pen Plast PP-SA: saddle waste/recycle tote: 9.37"L x 6"W x 6.5"H		
RC21A86	Rehrig Pacific Company ROC-40L: 40 Liter Organic Waste Recycling Cart: pull handle and air tight snap lock lid, injection molded		
RC21A87	Rehrig Pacific Company ROC-80L: 80 Liter Organic Waste Recycling Cart: Weatherproof Rodent Resistant Locking Lid, Lightweight, 8" Snap Wheels, injection molded		
RC21A88	Rehrig Pacific Company ROC-80L: 80 Liter Organic Waste Recycling Cart: Weatherproof Rodent Resistant Locking Lid, Lightweight, 8" SnapWheels, injection molded, non-penetrating catch bar		
RC21A89	Rehrig Pacific Company RB-14: curbside recycling bin: 14 gallon capacity, injection molded		
RC21A90	Rehrig Pacific Company RB-18: curbside recycling bin: 18 gallon capacity, injection molded		
RC21A91	Rehrig Pacific Company RB25: industrial/public litter/refuse container/recycling bin: 25 gallon capacity, injection molded, manual/automated dumping design		
RC21A92	Rehrig Pacific Company RB32: industrial/public litter/refuse container/recycling bin: 32 gallon capacity, injection molded, manual/automated dumping design		
RC21A93	Rehrig Pacific Company RB-SS: stacking recycling bins: 11.85 gallon capacity, 3 bin stacking system, injection molded		

RC21A94	Rehrig Pacific Company ARB-6G: apartment recycling bin: 6 gallon capacity, injection molded with handle		
RC21A95	Rehrig Pacific Company ORB-4G: office recycling bin: 4.0 gallon capacity, injection molded, desk side bin		
RC21A96	Shaefer Systems International GMT120: 32 gallon capacity European refuse/recycling container: injection molded, 8" wheels.		
RC21A97	Shaefer Systems International GMT140: 38 gallon capacity European refuse/recycling container: injection molded, 8" wheels.		
RC21A98	Shaefer Systems International GMT240: 64 gallon capacity European refuse/recycling container: injection molded, 8" wheels.		
RC21A99	Shaefer Systems International GMT360: 96 gallon capacity European refuse/recycling container: injection molded, 12" wheels.		
RC21A100	Toter EVR II 79216: 16 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels.		
RC21A101	Toter EVR II 79321: 21 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A102	Toter EVR II 79332: 32 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21A103	Toter EVR II 79348: 48 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A104	Toter EVR II 79221: 21 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A105	Toter EVR II 79224: 24 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A106	Toter EVR II 79232: 32 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21A107	Toter EVR II 79235: 35 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A108	Toter EVR II 79248: 48 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A109	Toter EVR II 79264: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A110	Toter EVR II 79296: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A111	Toter EVR 52532: 32 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21A112	Toter EVR 52535: 35 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21A113	Toter EVR 57564: 64 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		

RC21A114	Toter EVR 57596: 96 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21A115	Toter EVR 76532: 32 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A116	Toter EVR 76535: 35 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A117	Toter EVR 76564: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A118	Toter EVR 76596: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21A119	Toter EVR II 79B32: 32 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 8" wheels		
RC21A120	Toter EVR II 79A64: 64 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21A121	Toter EVR II 79A96: 96 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21A122	Toter FL010: 1 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters		
RC21A123	Toter FR020: 2 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21A124	Toter FR030: 3 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21A125	Toter FR040: 4 cubic yard capacity front end load plastic container: rotational molded (casters sold separately)		
B. GPS Based Solutions For Refuse Collection			
RC21B1	Toter EVR II 79232: 32 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21B2	Toter EVR II 79235: 35 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B3	Toter EVR II 79321: 21 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B4	Toter EVR II 79332: 32 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21B5	Toter EVR II 79348: 48 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B6	Toter 3063-TL-4H14: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 18"		
RC21B7	Toter 3063-TL-4H16: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 20"		
RC21B8	Toter EVR 52532: 32 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		

RC21B9	Toter EVR 52535: 35 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21B10	Toter EVR 57564: 64 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21B11	Toter EVR 57596: 96 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21B12	Toter EVR 76532: 32 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B13	Toter EVR 76535: 35 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B14	Toter EVR 76564: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B15	Toter EVR 76596: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B16	Toter EVR II 79221: 21 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B17	Toter EVR II 79224: 24 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B18	Toter EVR II 79248: 48 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B19	Toter EVR II 79264: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B20	Toter EVR II 79296: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21B21	Toter Insert VRI10: When installed into a 24 gallon cart (EVR 79224, 79321 and 79324) this 10 gallon insert changes capacity of the 24 gallon cart to a 10 gallon cart		
RC21B22	Toter Insert VRI20: When installed into a 32 gallon cart (Models EVR 76532 and 52532), this 20 gallon insert changes capacity of the 32 gallon cart to a 20 gallon cart		
RC21B23	Toter EVR II 79B64: 64 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21B24	Toter EVR II 79B96: 96 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21B25	Toter 840K: Industrial public litter container: 45 gallon capacity, rotational molded, dome top, weighted base capability		
RC21B26	Toter 860A: Automated public litter container: 60 gallon capacity, rotational molded, dome top, weighted base capability, automated dumping design with gravity latch		
RC21B27	Toter 3065-HL-9H24: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 21" x 15" x 32"		
RC21B28	Toter 3065-HL-9H20: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 28"		

RC21B29	Toter 3069-00-2000: EconoLift residential rear lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 15" x 13" x 23".		
RC21B30	Toter 3063-TL-4H14: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 18"		
RC21B31	Toter 3063-TL-4H16: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 20"		
RC21B32	Toter 3065-HL-9H18: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 36"		
RC21B33	Toter 860B: Dome-Top Public Litter Container: 60 gallon capacity, rotational molded, dome top, weighted base capability, with bag holder straps for manual collection		
RC21B34	Toter EVR II 79A96: 96 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21B35	Toter EVR II 79A64: 64 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21B36	Toter EVR II 79B32: 32 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 8" wheels		
RC21B37	Toter EVR II 79216: 16 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels.		
RC21B38	Toter FL010: 1 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters		
RC21B39	Toter FR020: 2 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21B40	Toter FR030: 3 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21B41	Toter FR040: 4 cubic yard capacity front end load plastic container: rotational molded (casters sold separately)		
C. Indoor Containers			
RC21C1	Big Belly Solar Indoor Compactor : 50.4"H X 26.1"W X 25.9"D, galvanized sheet metal interior and exterior, heavy duty plastic side panels, trash bin: low-density polyethylene plastic. 1250lbs. max compaction force. plugs into standard 110v/220v outlets		
RC21C2	Big Belly Solar Indoor Compactor : 50.4"H X 26.1"W X 25.9"D, galvanized sheet metal interior and exterior, heavy duty plastic side panels, trash bin: low-density polyethylene plastic. 1250lbs. max compaction force. plugs into standard 110v/220v outlets		
RC21C3	Busch Systems International Wave Solo Indoor : Single stream 45 gallon Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C4	Busch Systems International Wave Duo Indoor : Double stream (2 x 23 gallon) Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C5	Toter 840K: Dome-Top Litter Container - 45 gallon		
RC21C6	Toter 860A: Dome-Top Litter Container - 60 gallon w Gravity Latch		
RC21C7	Toter 860B: Dome-Top Litter Container - 60 gallon w bag holder straps		

RC21C8	Busch Systems International Summit Two-stream Sloped Top indoor recycling and waste station with front doors for servicing. 30 gallon capacity. Powder coated steel body with two rigid plastic liners. Grey and silver.		
RC21C9	Busch Systems International Summit Three-stream Sloped Top indoor recycling and waste station with front doors for servicing. 45 gallon capacity. Powder coated steel body with three rigid plastic liners. Grey and silver		
RC21C10	Busch Systems International Summit Two-stream Flat Top indoor recycling and waste station with front doors for servicing. 30 gallon capacity. Powder coated steel body with two rigid plastic liners. Grey and silver.		
RC21C11	Busch Systems International Summit Three-stream Flat Top indoor recycling and waste station with front doors for servicing. 45 gallon capacity. Powder coated steel body with three rigid plastic liners. Grey and silver		
RC21C12	Busch Systems International Summit Two-stream Flat Top indoor recycling and waste station with hinged lid for top servicing. 30 gallon capacity. Powder coated steel body with two rigid plastic liners. White body with black single hinge lid or colored multi-hinge lid.		
RC21C13	Busch Systems International Summit Three-stream Flat Top indoor recycling and waste station with hinged lid for top servicing. 45 gallon capacity. Powder coated steel body with three rigid plastic liners. White body with black single hinge lid or colored multi-hinge lid.		
RC21C14	Busch Systems International Ikona Single-stream Sloped Top indoor recycling or waste station with front door for servicing. 24 gallon capacity. Powder coated steel body with rigid plastic liner. Front door signage. Grey and silver.		
RC21C15	Busch Systems International Pacific Three-stream Flat Top indoor recycling and waste station with hinged lid for servicing. 78 gallon capacity. Brushed steel body and lid with three rigid plastic liners. Silver		
RC21C16	Busch Systems International Sessanta Two-stream Flat Top indoor recycling and waste station with front doors for servicing. 64 gallon capacity. Melamine body with powder coated steel top; with two rigid plastic liners. Slate and silver.		
RC21C17	Busch Systems International Sessanta Three-stream Flat Top indoor recycling and waste station with front doors for servicing. 69 gallon capacity. Melamine body with powder coated steel top; with three rigid plastic liners. Slate and silver.		
RC21C18	Busch Systems International Sessanta optional cafeteria tray holder; powder coated steel.		
RC21C19	Busch Systems International Sessanta optional signage backboard.		
RC21C20	Busch Systems International Impact round 20 gallon recycling or waste container with lid. Powder coated white steel body with black LDPE lid, bottom and rigid liner. Includes one standard label.		
RC21C21	Busch Systems International Palladin square PPE Disposal Container ; 15 gallon capacity and placement area for sanitizer dispenser. Removable rigid liner. Made from 100% post consumer recycled plastic lumber.		
RC21C22	Busch Systems International Spectrum Cube PPE Disposal Sign Frame And Sign		
RC21C23	Busch Systems International Spectrum Ellipse Station PPE Disposal Sign Frame And Sign; curved		
RC21C24	Busch Systems International Spectrum PPE Disposal Body Labels		
RC21C25	Busch Systems International Waste Watcher PPE Disposal Sign Frame And Sign		
RC21C26	Busch Systems International Waste Watcher PPE Disposal Body Labels		
RC21C27	Busch Systems International Aristata PPE Disposal Sign Frame And Sign		

RC21C28	Busch Systems International Aristata PPE Disposal Body Labels		
RC21C29	Busch Systems International Summit Sloped Top PPE Disposal Body Labels		
RC21C30	Busch Systems International Ikona PPE Disposal Sign Frame And Sign		
RC21C31	Busch Systems International Pacific PPE Disposal Body Labels		
RC21C32	Busch Systems International Spectrum Cube 24 gallon recycling or waste container with anti-microbial lid . Powder coated steel with body available in multiple colors and lid featuring CuVerro Shield TM protection by Aereus Technologies . Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in		
RC21C33	Busch Systems International Spectrum Cube Slim 10 gallon recycling or waste container with anti-microbial lid . Powder coated steel with body available in multiple colors and lid featuring CuVerro Shield TM protection by Aereus Technologies . Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in		
RC21C34	Busch Systems International Purify Sanitizer Station. Free-standing, portable and attractive. Made from 100% post consumer recycled plastic lumber; complements your recycled plastic lumber bins. Sanitizer dispenser not included.		
RC21C35	Busch Systems International Revive Bacterial Wipe Dispenser Station. Free-standing, portable and attractive. Made from 100% post consumer recycled plastic lumber; complements your recycled plastic lumber bins. Wipes not included.		
RC21C36	Busch Systems International KC2000: 2.25 gallon kitchen compost carrier with carry handle and solid lid. 8.5"L x 9"W x 11"H		
RC21C37	Busch Systems International 7 GAL UPRIGHT: 7 gallon capacity upright container with lid: 12.25"L X 12.25"W X 14.25"H, injection molded, HDPE locking handles, custom opening.		
RC21C38	Busch Systems International 14 GAL UPRIGHT: 14 gallon capacity upright container with lid: 15.5"L X 15.5"W X 18.25"H, injection molded, HDPE locking handles, custom opening.		
RC21C39	Busch Systems International BC-1500: hanging waste basket with lid: 7.5"L X 5"W X 6.5"H, injection molded.		
RC21C40	Busch Systems International Smart Sort: 22 gallon plastic recycling and waste unit without lid 15.5"L x 14"W x 26"H, injection molded		
RC21C41	Busch Systems International Waste Watcher: 23 gallon recycling unit without lid 11"W x 20"L x 30"H, injection molded		
RC21C42	Busch Systems International PDC Personal Document Destruction Container - 9 Gallon rectangular deskside container with locking lid and paper slot. Grey, made from HDPE.		
RC21C43	Busch Systems International 41 QUART: 41 quart capacity plastic recycling container 15.25 x 11 x 19.9"H, injection molded		
RC21C44	Busch Systems International Multi Recycler 6 Gallon portable/stackable plastic recycling container with carry handle for apartments, dorms, small spaces 14.25" x 10.5" x 13.37"H		
RC21C45	Busch Systems International Wave Solo Indoor: Single stream 45 gallon Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C46	Busch Systems International Wave Duo Indoor: Double stream (2 x 23 gallon) Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C47	Busch Systems International BC1001: 3 gallon capacity deskside recycling container. 14.5"L X 11"W X 7"H, injection molded.		

RC21C48	Busch Systems International Waste Watcher XL: 32 gallon recycling unit without lid 20.31"L x 15.63"W x 30"H, injection molded.		
RC21C49	Busch Systems International Battery Recycling Bin: 2.25 gallon battery recycling bin with pre-cut hole in lid and carry handle. Stamped "Batteries Only". 8.5"L x 9"W x 11"H		
RC21C50	Busch Systems International Aristata Single - Tier 3 Finish: Single stream 23 gallon designer composite and steel recycling and waste container. Includes rigid liner. 15"L x 15"W x 30"H		
RC21C51	Busch Systems International Aristata Double - Tier 3 Finish: Two stream 43 gallon designer composite and steel recycling and waste station. Includes rigid liners. 26.93"L x 15"W x 30"H		
RC21C52	Busch Systems International Aristata Triple - Tier 3 Finish: Three stream 63 gallon designer composite and steel recycling and waste station. Includes rigid liners. 39.93"L x 15"W x 30"H		
RC21C53	Busch Systems International Courtside - Single: 32 gallon powder-coated steel front-loading and servicing recycling or waste collection container with tray holder on top. Ideal for food courts, cafeterias, etc. Liner included.		
RC21C54	Busch Systems International Courtside - Double: 64 gallon powder-coated steel front-loading and servicing recycling or waste collection container with tray holder on top. Ideal for food courts, cafeterias, etc. Two 32 gallon liners included.		
RC21C55	Busch Systems International Evolve Cube 50 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21C56	Busch Systems International Evolve Ellipse 36 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21C57	Busch Systems International Evolve Cube Slim 25 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21C58	Busch Systems International Evolve Ellipse Slim 18 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21C59	Busch Systems International Infinite Elite Black 37.5 gallon recycling or waste container with lid, colored ID Band and stock labels. Choice of mixed or standard lid opening, and 7 colors for ID Band. Can also be used outdoors. Manufactured from LDPE.		
RC21C60	Busch Systems International Infinite Elite Blue 37.5 gallon recycling or waste container with lid, colored ID Band and stock labels. Choice of mixed or standard lid opening, and 7 colors for ID Band. Can also be used outdoors. Manufactured from LDPE.		
RC21C61	Busch Systems International Spectrum Cube 24 gallon recycling or waste container with lid. Powder coated steel with body available in multiple colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21C62	Busch Systems International Spectrum Cube Slim 10 gallon recycling or waste container with lid. Powder coated steel with body available in multiple colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21C63	Busch Systems International Spectrum Ellipse 22 gallon recycling or waste container with lid. Powder coated steel with body available in multiple colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21C64	Busch Systems International Spectrum Ellipse Slim 8 gallon recycling or waste container with lid. Powder coated steel with body available in multiple colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21C65	Busch Systems International Super Sorter Three-in-One: 96 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 44.5"L X 25"W X 47.5"H Rotational molded.		
RC21C66	Busch Systems International Super Sorter Two-in-One: 64 gallon two stream centralized outdoor station with lid and stamped openings. Includes 2 liners. 37.25"L x 23.25"W x 45"H Rotational molded.		
RC21C67	Busch Systems International Super Sorter Three-in-One HD: 69 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 37"L x 23"W x 45"H Rotational molded.		

RC21C68	Busch Systems International Super Sorter Four-in-One HD: 92 gallon four stream centralized outdoor station with lid and stamped openings. Includes 4 liners. 44.5"L x 25"W x 47.5"H Rotational molded.		
RC21C69	Busch Systems International Wave Solo Outdoor: Single stream 40 gallon Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C70	Busch Systems International Wave Duo Outdoor: Double stream (2 x 20 gallon) Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21C71	Busch Systems International Uptown - Double: Two stream 64 gallon (2 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking door and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 39 1/2"W x 45 1/2"H		
RC21C72	Busch Systems International Uptown - Triple: Three stream 96 gallon (3 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking doors and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 58 3/4"W x 45 1/2"H		
RC21C73	Busch Systems International PDC Personal Document Destruction Container		
RC21C74	Busch Systems International Shredinator II 23 Gallon Lockable Document Destruction Bin		
D. Industrial/Outdoor Containers			
RC21D1	Busch Systems International Super Sorter Three-in-One: 96 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 44.5"L X 25"W X 47.5"H Rotational molded.		
RC21D2	Busch Systems International Super Sorter Two-in-One: 64 gallon two stream centralized outdoor station with lid and stamped openings. Includes 2 liners. 37.25"L x 23.25"W x 45"H Rotational molded.		
RC21D3	Busch Systems International KC2000: 2.25 gallon kitchen compost carrier with carry handle and solid lid. 8.5"L x 9"W x 11"H		
RC21D4	Busch Systems International Super Sorter Three-in-One: 96 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 44.5"L X 25"W X 47.5"H Rotational molded.		
RC21D5	Busch Systems International Super Sorter Two-in-One: 64 gallon two stream centralized outdoor station with lid and stamped openings. Includes 2 liners. 37.25"L x 23.25"W x 45"H Rotational molded.		
RC21D6	Busch Systems International Super Sorter Three-in-One HD: 69 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 37"L x 23"W x 45"H Rotational molded.		
RC21D7	Busch Systems International Super Sorter Four-in-One HD: 92 gallon four stream centralized outdoor station with lid and stamped openings. Includes 4 liners. 44.5"L x 25"W x 47.5"H Rotational molded.		
RC21D8	Busch Systems International Wave Solo Outdoor: Single stream 40 gallon Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21D9	Busch Systems International Wave Duo Outdoor: Double stream (2 x 20 gallon) Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21D10	Busch Systems International Barrel Topper: Blue or Green Heavy duty cover with opening for 45 gallon steel barrels allows existing barrels to be converted to collection containers for specific streams and keep out snow/rain. Variety of openings available. 25.16" Diam x 17"H. Price includes stock labels. Made from LDPE.		
RC21D11	Busch Systems International Barrel Topper: Black Heavy duty cover with opening for 45 gallon steel barrels allows existing barrels to be converted to collection containers for specific streams and keep out snow/rain. Variety of openings available. 25.16" Diam x 17"H. Price includes stock labels. Made from LDPE.		
RC21D12	Busch Systems International Sentry Black 45 Gallon Outdoor Waste Container. Body with hinged lid featuring front and back openings. Rotationally molded from LDPE.		
RC21D13	Busch Systems International Vantage Two-stream 64 Gallon Outdoor Waste and Recycling Station. Powder-coated steel. Front loading with two front doors for servicing. Includes two rigid HDPE liners.		

RC21D14	Busch Systems International Denver Black 38 Gallon Outdoor Waste Container. Flared powder-coated steel strap body and tethered lid, rigid plastic liner. 22"Diameter x 38"H		
RC21D15	Busch Systems International Denver Blue 38 Gallon Outdoor Waste Container. Flared powder-coated steel strap body and tethered lid, rigid plastic liner. 22"Diameter x 38"H		
RC21D16	Busch Systems International Boston Black 32 Gallon Outdoor Waste Container. Straight powder-coated steel verical strap body and tethered lid, rigid plastic liner. 22.75"Diameter x 34.5"H		
RC21D17	Busch Systems International Minneapolis Blue or Cedar 32 Gallon Outdoor Waste Container. Powder-coated black steel frame and tethered lid,post-consumer recycled plastic lumber ribs, rigid plastic liner. 22.75"Diameter x 34.75"H		
RC21D18	Busch Systems International Vancouver Grey 45 Gallon Outdoor Waste Container. Patterned powder-coated steel body and tethered LDPE lid, rigid 1, 2 or 3-stream plastic liner. 23"Diameter x 37.5"H		
RC21D19	Busch Systems International Portland Silver 45 Gallon Outdoor Waste Container. Patterned powder-coated steel body and tethered LDPE lid, rigid 1, 2 or 3-stream plastic liner. 23"Diameter x 37.5"H		
RC21D20	Busch Systems International Berkeley Silver 45 Gallon Outdoor Waste Container. Patterned powder-coated steel body and tethered LDPE lid, rigid 1, 2 or 3-stream plastic liner. 23"Diameter x 37.5"H		
RC21D21	Busch Systems International Toronto Black 45 Gallon Outdoor Waste Container. Mesh powder-coated steel body and tethered LDPE lid, rigid 1, 2 or 3-stream plastic liner. 23"Diameter x 37.5"H		
RC21D22	Busch Systems International Optional Dome Lid for Vancouver, Portland, Berkeley or Toronto outdoor containers. LDPE		
RC21D23	Busch Systems International Evolve Outdoor Cube 50 gallon recycling or waste container with lid. Black, blue or grey LDPE body with matching lid open on 4 sides.		
RC21D24	Busch Systems International Euro Outdoor 36 gallon round recycling or waste container with with curved top and side locking door for servicing. Single or double stream. Heavy duty LDPE body and one or two rigid liners. Includes stream identification label.		
RC21D25	Busch Systems International Expression Outdoor 40 - 45 gallon covered recycling or waste container with with side disposal and front door locking for servicing. Single or double stream. LDPE body and one or two rigid liners. Accommodates large optional custom sign inserts on all four sides.		
RC21D26	Busch Systems International Galaxy Indoor or Outdoor 56 gallon elliptical recycling and waste container with with curved top. Double stream. Silver powder-coated steel top and frame with two LDPE removable bodies that are locked in place.		
RC21D27	Busch Systems International Expression PPE Disposal Signage		
RC21D28	Busch Systems International Galaxy PPE Disposal Signage		
RC21D29	Busch Systems International Euro PPE Disposal Body Labels		
RC21D30	Hedstrom Environmental 89-20F: 2 Cubic Yard Front End Load, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		
RC21D31	Hedstrom Environmental 89-30F: 3 Cubic Yard Front End Load, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		
RC21D32	Hedstrom Environmental 89-40F: 4 Cubic Yard Front End Load, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		
RC21D33	Hedstrom Environmental 89-20Q: 2 Cubic Yard Quad Pocket, Front End Load with Bottom Fork Pockets, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		

RC21D34	Hedstrom Environmental 89-30Q: 3 Cubic Yard Quad Pocket, Front End Load with Bottom Fork Pockets, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		
RC21D35	Hedstrom Environmental 89-40Q: 4 Cubic Yard Quad Pocket, Front End Load with Bottom Fork Pockets, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly - Residential/Commerical/Industrial/Organics Use.		
RC21D36	Hedstrom Environmental 89-20R: 2 Cubic Yard Rear Load, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly, Hook Bar and Cable Guide - Residential/Commerical/Industrial/Organics Use.		
RC21D37	Hedstrom Environmental 89-30R: 3 Cubic Yard Rear Load, Leak-proof Unibody, Rotationally Molded Plastic Dumpster, Rotationally Molded Lids, 6" Caster Assembly, Hook Bar and Cable Guide - Residential/Commerical/Industrial/Organics Use.		
RC21D38	IPL 174 gallon/660L capacity commercial/industrial European style dumpster: flat lid, injection molded, 4-caster wheeled.		
RC21D39	IPL 290 gallon/1100L capacity commercial/industrial European style dumpster: flat lid, injection molded, 4-caster wheeled.		
RC21D40	Otto Environmental Systems One Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 200 gallon capacity, commercial/industrial container, front load application, rotationally molded, dual hinged lid		
RC21D41	Otto Environmental Systems Three Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 600 gallon capacity, commercial/industrial container, front load application, rotationally molded, dual hinged lid		
RC21D42	Otto Environmental Systems Four Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 800 gallon capacity, commercial/industrial container, front load application, rotationally molded, dual hinged lid		
RC21D43	Otto Environmental Systems Six Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 1,200 gallon capacity, commercial/industrial container, front load application, rotationally molded, dual hinged lid		
RC21D44	Otto Environmental Systems Eight Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 1,600 gallon capacity, commercial/industrial container, front load application, rotationally molded, dual hinged lid		
RC21D45	Otto Environmental Systems Two Cubic Yard Commercial Container: Plastic-steel hybrid "Triumph" model, 400 gallon capacity, commercial/industrial container, rear load application, rotationally molded, dual hinged lid		
RC21D46	Otto Environmental Systems Two Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, rear load application		
RC21D47	Otto Environmental Systems Three Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, front load application		
RC21D48	Otto Environmental Systems Four Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, front load application		
RC21D49	Rehrig Pacific Company Commercial Container-2Y: 2 yard Front Load dumpster: rotational molded, replacable molded in plastic sleeves, includes Lids and Casters		
RC21D50	Rehrig Pacific Company Commercial Container-3Y: 3 yard Front Load dumpster: rotational molded, replacable molded in plastic sleeves, includes Lids and Casters		
RC21D51	Rehrig Pacific Company Commercial Container-4Y: 4 yard Front Load dumpster: rotational molded, replacable molded in plastic sleeves, includes Lids and Casters		
RC21D52	Rehrig Pacific Company Commercial Container-6Y: 6 yard Front Load dumpster: rotational molded, replacable metal or plastic sleeves, includes Lids and Skid Plates		
RC21D53	Rehrig Pacific Company Commercial Container-8Y: 8 yard Front Load dumpster: rotational molded, replacable plastic or metal sleeves, includes Lids and Skid Plates		

RC21D54	Rehrig Pacific Company Commercial Container-3YR: 3 yard Rear Load dumpster: rotational molded, trunnion bar and 1.5 ton rear mounted cable hook, includes Lids and Casters		
RC21D55	Rehrig Pacific Company ROC-100L: 100 Liter Organic Waste Recycling Cart: Weatherproof Rodent Resistant Locking Lid, Lightweight, 8" Snap Wheels, injection molded, non-penetrating catch bar		
RC21D56	Rehrig Pacific Company Commercial Container-2YR: 2 Yard Rear Load dumpster: rotational molded, trunnion bar and 1.5 ton rear mounted cable hook, includes Lids and Casters		
RC21D57	Rehrig Pacific Company Assembly and Distribution of carts to House: Quantities 3,000 - 5,000		
RC21D58	Rehrig Pacific Company RFID-UHF Retrofit Costs of existing Containers Minimum 3,000 carts (does not include Tag Cost) homes		
RC21D59	Rehrig Pacific Company RFID-LF Retrofit Costs of existing Containers Minimum 3,000 carts (does not include Tag Cost)		
RC21D60	Rehrig Pacific Company Purchase of RFID Reader/Hardware and/or GPS systems for Commercial, Semi Automated and Fully Automated Collection Vehicles		
RC21D61	Rehrig Pacific Company Lease of RFID Reader/Hardware and/or GPS systems for Commercial, Semi Automated and Fully Automated Collection Vehicles (RPC to Maintain Ownership of Equipment and a three (3) year agreement is required. Only offered for qualified customers/projects)		
RC21D62	Rehrig Pacific Company C.A.R.T.S. (Container Asset Recovery Tracking System)-Inventory & Work Order Module		
RC21D63	Rehrig Pacific Company C.A.R.T.S. (Container Asset Recovery Tracking System)-C.A.R.T.S. Collection Data Tracking Module		
RC21D64	Rehrig Pacific Company C.A.R.T.S. (Container Asset Recovery Tracking System)-C.A.R.T.S. Vehicle & Service Tracking Module (On Google Maps Platform)		
RC21D65	Shaefer Systems International MGB660: 174 gallon capacity commercial/industrial European style dumpster: flat lid, injection molded, 4-caster wheeled. (optional model: MGB1100)		
RC21D66	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotationally molded, includes (2) HDPE Plastic double wall lids, 1000 pound load rating, (10) standard colors, Series #780100E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21D67	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotationally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) standard colors, Series # 780100E. HDPE Plastic resin is a Class 2 recyclable plastic.		
RC21D68	Snyder Industries 3-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotationally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) color options, Series 7800000E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21D69	Snyder Industries 3-Yard Side Load Dumpster. Commercial /Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotationally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) color options, Series 7800000E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21D70	Snyder Industries 2-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D71	Snyder Industries 3-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D72	Snyder Industries 4-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D73	Snyder Industries 6-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		

RC21D74	Snyder Industries 6-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D75	Snyder Industries 8-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D76	Snyder Industries 8-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D77	Snyder Industries 8 6-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D78	Snyder Industries 88-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D79	Snyder Industries 82-Yard Rear Load Commercial Container: Plastic body, steel trunnion bar and kickbar pads, cable hook, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D80	Snyder Industries 82-Yard Side Load Commercial Container: Plastic body, steel lift hooks (teeth), "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D81	Snyder Industries 83-Yard Side Load Commercial Container: Plastic body, steel lift hooks (teeth), "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters,		
RC21D82	Snyder Industries 83-Yard Rear Load Commercial Container: Plastic body, steel trunnion bar and kickbar pads, cable hook, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D83	Snyder Industries 82-Yard Side Load Commercial Container: Plastic body, steel lift hooks (pin), "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D84	Snyder Industries 83-Yard Side Load Commercial Container: Plastic body, steel lift hooks (pin), "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters,		
RC21D85	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotationally molded, includes (2) HDPE Plastic double wall		
RC21D86	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotationally molded, includes 2 HDPE Plastic double wall lids,		
RC21D87	Snyder Industries 3-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotationally molded, includes 2 HDPE Plastic double wall lids,		
RC21D88	Snyder Industries 3-Yard Side Load Dumpster. Commercial /Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotationally molded, includes 2 HDPE Plastic double wall lids,		
RC21D89	Snyder Industries 40 Gallon ECO-Tainer - 40 gallon capacity waste receptacle, lid has 4 openings for manual disposal, side load automated or manual unloading, double wall design, Rotational molded HDPE plastic resin, HDPE plastic resin is a class 2 recyclable resin. Base can		
RC21D90	Snyder Industries 58 Gallon ECO-Tainer - 58 gallon capacity waste receptacle, lid has 4 openings for manual disposal, side load automated or manual unloading, double wall design, Rotational molded HDPE plastic resin, HDPE plastic is a class 2 recyclable plastic, Base can be		
RC21D91	Snyder Industries 200G - 200 gallon (0.992 Cu Yd ³) capacity can. Rotationally molded HDPE plastic resin, commercial/industrial container, side load application, molded-in tabs for unloading, HDPE plastic resin is a class 2 recyclable plastic, (10) standard colors.		
RC21D92	Snyder Industries 300G - 300 gallon (1.485 Cu Yd ³) capacity can. Rotationally molded HDPE plastic resin, commercial/industrial, side load application, molded in tabs for unloading, HDPE		
RC21D93	Snyder Industries 450G - 450 gallon (2.228 Cu Yd ³) capacity can. Rotationally molded HDPE plastic resin,commercial/industrial, side load application, molded in tabs for unloading, HDPE		

RC21D94	Waste & Recycling Plastic Containers 2-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D95	Waste & Recycling Plastic Containers 3-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D96	Waste & Recycling Plastic Containers 4-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D97	Waste & Recycling Plastic Containers 6-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D98	Waste & Recycling Plastic Containers 6-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D99	Waste & Recycling Plastic Containers 8-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D100	Waste & Recycling Plastic Containers 8-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D101	Waste & Recycling Plastic Containers 6-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D102	Waste & Recycling Plastic Containers 8-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D103	Waste & Recycling Plastic Containers 2-Yard Rear Load Commercial Container: Plastic body, steel trunnion bar and kickbar pads, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D104	Waste & Recycling Plastic Containers 2-Yard Side Load Commercial Container: Plastic body, steel lift hooks, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D105	Waste & Recycling Plastic Containers 2-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D106	Waste & Recycling Plastic Containers 3-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D107	Waste & Recycling Plastic Containers 4-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D108	Technology Plastics Inc. Dumpster Liner Kit 55 X 45 1/2: Plastic Dumpster Liner Kit 55"W X 45 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D109	Technology Plastics Inc. Dumpster Liner Kit 55 1/2 X 30 1/2: Plastic Dumpster Liner Kit 55 1/2"W X 30 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D110	Technology Plastics Inc. Dumpster Liner Kit 56 X 29: Plastic Dumpster Liner Kit 56"W X 29"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D111	Technology Plastics Inc. Dumpster Liner Kit 56 X 45: Plastic Dumpster Liner Kit 56"W X 45"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D112	Technology Plastics Inc. Dumpster Liner Kit 56 1/2 X 45: Plastic Dumpster Liner Kit 56 1/2"W X 45"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D113	Technology Plastics Inc. Dumpster Liner Kit 57 X 38 1/2: Plastic Dumpster Liner Kit 57"W X 38 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		

RC21D114	Technology Plastics Inc. Dumpster Liner Kit 57 X 52: Plastic Dumpster Liner Kit 57"W X 52"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D115	Technology Plastics Inc. Dumpster Liner Kit 57 X 60: Plastic Dumpster Liner Kit 57"W X 60"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D116	Technology Plastics Inc. Dumpster Liner Kit 57 X 71: Plastic Dumpster Liner Kit 57"W X 71"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D117	Technology Plastics Inc. Dumpster Liner Kit 57 X 92: Plastic Dumpster Liner Kit 57"W X 92"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D118	Technology Plastics Inc. Dumpster Liner Kit 58 X 30: Plastic Dumpster Liner Kit 58"W X 30"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D119	Technology Plastics Inc. Dumpster Liner Kit 58 X 35 Slant: Plastic Dumpster Liner Kit 58"W X 30"L X 12"T with slanted front. Dumpster Bottom Repair Kit, includes hardware.		
RC21D120	Technology Plastics Inc. Dumpster Liner Kit 58 X 36: Plastic Dumpster Liner Kit 58"W X 36"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D121	Technology Plastics Inc. Dumpster Liner Kit 58 X 46 1/2: Plastic Dumpster Liner Kit 58"W X 46 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D122	Technology Plastics Inc. Dumpster Liner Kit 58 X 47 1/2: Plastic Dumpster Liner Kit 58"W X 47 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D123	Technology Plastics Inc. Dumpster Liner Kit 60 X 29 1/4: Plastic Dumpster Liner Kit 60"W X 29 1/4"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D124	Technology Plastics Inc. Dumpster Liner Kit 60 X 35: Plastic Dumpster Liner Kit 60"W X 35"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D125	Technology Plastics Inc. Dumpster Liner Kit 60 X 36: Plastic Dumpster Liner Kit 60"W X 36"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D126	Technology Plastics Inc. Dumpster Liner Kit 70 1/2 X 69 1/4: Plastic Dumpster Liner Kit 70 1/2"W X 69 1/4"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D127	Technology Plastics Inc. Dumpster Liner Kit 70 X 33: Plastic Dumpster Liner Kit 70"W X 33"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D128	Technology Plastics Inc. Dumpster Liner Kit 70 X 48: Plastic Dumpster Liner Kit 70"W X 48"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D129	Technology Plastics Inc. Dumpster Liner Kit 72 X 24: Plastic Dumpster Liner Kit 72"W X 24"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D130	Technology Plastics Inc. Dumpster Liner Kit 72 X 29 1/2: Plastic Dumpster Liner Kit 72"W X 29 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D131	Technology Plastics Inc. Dumpster Liner Kit 72 X 30: Plastic Dumpster Liner Kit 72"W X 30"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D132	Technology Plastics Inc. Dumpster Liner Kit 72 X 35: Plastic Dumpster Liner Kit 72"W X 35"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D133	Technology Plastics Inc. Dumpster Liner Kit 72 X 36: Plastic Dumpster Liner Kit 72"W X 36"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		

RC21D134	Technology Plastics Inc. Dumpster Liner Kit 72 X 42: Plastic Dumpster Liner Kit 72"W X 42"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D135	Technology Plastics Inc. Dumpster Liner Kit 72 X 48: Plastic Dumpster Liner Kit 72"W X 48"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D136	Technology Plastics Inc. Dumpster Liner Kit 72 X 50 1/2: Plastic Dumpster Liner Kit 72"W X 50 1/2"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D137	Technology Plastics Inc. Dumpster Liner Kit 72 X 56: Plastic Dumpster Liner Kit 72"W X 56"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D138	Technology Plastics Inc. Dumpster Liner Kit 72 X 66: Plastic Dumpster Liner Kit 72"W X 66"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D139	Technology Plastics Inc. Dumpster Liner Kit 72 X 66 Notch: Plastic Dumpster Liner Kit 72"W X 66"L X 12"T with notched front. Dumpster Bottom Repair Kit, includes hardware.		
RC21D140	Technology Plastics Inc. Dumpster Liner Kit 72 X 70: Plastic Dumpster Liner Kit 72"W X 70"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D141	Technology Plastics Inc. Dumpster Liner Kit 72 X 72: Plastic Dumpster Liner Kit 72"W X 72"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D142	Technology Plastics Inc. Dumpster Liner Kit 72 X 72 Notch: Plastic Dumpster Liner Kit 72"W X 72"L X 12"T with notched front. Dumpster Bottom Repair Kit, includes hardware.		
RC21D143	Technology Plastics Inc. Dumpster Liner Kit 72 X 78: Plastic Dumpster Liner Kit 72"W X 78"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D144	Technology Plastics Inc. Dumpster Liner Kit 72 X 78 Notch: Plastic Dumpster Liner Kit 72"W X 78"L X 12"T with notched front. Dumpster Bottom Repair Kit, includes hardware.		
RC21D145	Technology Plastics Inc. Dumpster Liner Kit 72 X 80: Plastic Dumpster Liner Kit 72"W X 80"L X 12"T. Dumpster Bottom Repair Kit, includes hardware.		
RC21D146	Technology Plastics Inc. Foam Plugs 2": Foam plugs for drain holes on dumpsters, foam rubber, 2" diameter, 50 per package.		
RC21D147	Waste & Recycling Plastic Containers 2-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D148	Waste & Recycling Plastic Containers 3-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D149	Waste & Recycling Plastic Containers 4-Yard Front Load Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D150	Waste & Recycling Plastic Containers 6-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D151	Waste & Recycling Plastic Containers 6-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D152	Waste & Recycling Plastic Containers 8-Yard Front Load Slant Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		
RC21D153	Waste & Recycling Plastic Containers 8-Yard Front Load Flat Top Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids, recycled content available		

RC21D154	Waste & Recycling Plastic Containers 6-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D155	Waste & Recycling Plastic Containers 8-Yard Front Load Recycling Commercial Container: Plastic body, steel fork pockets, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and 6" X 57" cardboard slot, recycled content available		
RC21D156	Waste & Recycling Plastic Containers 2-Yard Rear Load Commercial Container: Plastic body, steel trunnion bar and kickbar pads, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D157	Waste & Recycling Plastic Containers 2-Yard Side Load Commercial Container: Plastic body, steel lift hooks, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D158	Waste & Recycling Plastic Containers 2-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D159	Waste & Recycling Plastic Containers 3-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D160	Waste & Recycling Plastic Containers 4-Yard Front Load Commercial Organics/Greenwaste Container: Plastic body, steel fork pockets and bottom reinforcement, "Hybrid" model, commercial/industrial container, rotationally molded, includes lids and casters, recycled content available		
RC21D161	Toter 840K: Public Litter Container: 45 gallon capacity, rotational molded, dome top, weighted base capability		
RC21D162	Toter 860A: Automated Dome Top Public Litter Container: 60 gallon capacity, rotational molded, dome top, weighted base capability, automated dumping design with gravity latch		
RC21D163	Toter FL010: 1 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters		
RC21D164	Toter FR020: 2 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21D165	Toter FR030: 3 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21D166	Toter FR040: 4 cubic yard capacity front end load plastic container: rotational molded (casters sold separately)		
RC21D167	Toter 860B: Dome-Top Public Litter Container: 60 gallon capacity, rotational molded, dome top, weighted base capability, with bag holder straps for manual collection		
E. Residential Rollout Containers			
RC21E1	Cascade Engineering 32 gallon universal American cancer Society Pink Cart 32 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 8" wheels. A portion of each Pink Cart sale goes to support the Society's breast cancer awareness programs.		
RC21E2	Cascade Engineering 32 gallon universal cart: 32 gallon capacity residential rollout cart/recycler/organics cart; universal dumping, injection molded, rotating composite bar, 8" wheels.		
RC21E3	Cascade Engineering 35 gallon universal American Cancer Society Pink Cart: 32 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 8" wheels. A portion of each Pink Cart sale goes to support the Society's breast cancer awareness programs.		
RC21E4	Cascade Engineering 35 gallon universal cart: 35 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 8" wheels.		
RC21E5	Cascade Engineering 64 gallon universal American Cancer Society Pink Cart: 64gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 10" wheels. A portion of each Pink Cart sale goes to support the Society's breast		
RC21E6	Cascade Engineering 64 gallon universal cart: 64 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 10" wheels.		

RC21E7	Cascade Engineering 96 gallon fully-automated cart: 96 gallon capacity residential rollout cart/recycler; fully-automated dumping, injection molded, rotating composite bar, 10" wheels.		
RC21E8	Cascade Engineering 96 gallon universal American Cancer Society Pink Cart: 96 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 10" wheels. A portion of each Pink Cart sale goes to support the Society's breast cancer awareness programs.		
RC21E9	Cascade Engineering 96 gallon universal American Cancer Society Pink Cart: 96 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 10" wheels. A portion of each Pink Cart sale goes to support the Society's breast cancer awareness programs.		
RC21E10	Cascade Engineering 96 gallon universal cart: 96 gallon capacity residential rollout cart/recycler; universal dumping, injection molded, rotating composite bar, 10" wheels.		
RC21E11	Cascade Engineering 32 gallon universal EcoCart : 32 gallon capacity residential rollout cart/recycler/organics cart; universal dumping, injection molded, rotating composite bar, 8" wheels manufactured with 10% residential curbside collected ridged plastic.		
RC21E12	Cascade Engineering 35 gallon universal EcoCart : 35 gallon capacity residential rollout cart/recycler/organics cart; universal dumping, injection molded, rotating composite bar, 8" wheels manufactured with 10% residential curbside collected ridged plastic.		
RC21E13	Cascade Engineering 64 gallon universal EcoCart : 64 gallon capacity residential rollout cart/recycler/organics cart; universal dumping, injection molded, rotating composite bar, 10" wheels manufactured with 10% residential curbside collected ridged plastic.		
RC21E14	Cascade Engineering 96 gallon universal EcoCart : 96 gallon capacity residential rollout cart/recycler/organics cart; universal dumping, injection molded, rotating composite bar, 10" wheels manufactured with 10% residential curbside collected ridged plastic.		
RC21E15	IPL Lüüp - 1.85 gallon/ 7L organic bin, kitchen catcher, 9 1/8"L x 11 5/8"W x 6 3/8"H		
RC21E16	IPL Grüüm - 12 gallon/ 45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design		
RC21E17	IPL Grüüm - 12 gallon/45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design, Mantisway rodent resistant locking lid		
RC21E18	IPL Bütümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels		
RC21E19	IPL Bütümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21E20	IPL Ctzenscart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 10" snap-on wheels		
RC21E21	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels		
RC21E22	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21E23	IPL Mastercart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 10" snap-on wheels		
RC21E24	IPL Mastercart - 95 gallon/360L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 12" snap-on wheels		
RC21E25	IPL RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste, organic and recycling carts		
RC21E26	IPL Ctzenscart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, residential rollout cart: semi and fully automated dumping design, rodent resistant gravity lock, injection molded, seal rotating metal catch bar, 8" snap-on wheels		

RC21E27	IPL Czencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21E28	Otto Environmental Systems MSD-95MO: 95 gallon capacity "Momentum" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21E29	Otto Environmental Systems MSD-95M: 94 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels		
RC21E30	Otto Environmental Systems MSD-65E: 65 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21E31	Otto Environmental Systems MSD-95E: 95 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21E32	Otto Environmental Systems Two Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, rear load application		
RC21E33	Otto Environmental Systems Three Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, front load application		
RC21E34	Otto Environmental Systems Four Cubic Yard Commercial Container: "Steelite" model, plastic body and steel frame, front load application		
RC21E35	Rehrig Pacific Company ROC-20: 20 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21E36	Rehrig Pacific Company ROC-35: 35 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21E37	Rehrig Pacific Company ROC-65: 65 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21E38	Rehrig Pacific Company ROC-65Y: 65 gallon capacity residential rollout cart: for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21E39	Rehrig Pacific Company ROC-95: 95 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 10" wheels.		
RC21E40	Rehrig Pacific Company ROC-95FA: 95 gallon capacity residential rollout cart: fully automated dumping design, injection molded, 10" wheels		
RC21E41	Rehrig Pacific Company ROC-95NG: 95 gallon capacity residential rollout cart: fully automated dumping design, injection molded, 10" wheels		
RC21E42	Rehrig Pacific Company ROC-80L: 80 Liter Residential Roll Out Cart: Universal Dumping Design, 8" Snap-On Wheels, injection molded		
RC21E43	Rehrig Pacific Company Rehrig Pacific ROC-95Y: 95 gallon capacity residential rollout cart for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21E44	Rehrig Pacific Company Residential mailer/survey can include website development/entries and post cards delivered and received through postal service (excluding postage) polling and compiling of responses, minimum of 2,000		
RC21E45	Rehrig Pacific Company Rehrig Pacific ROC-95Y: 95 gallon capacity residential rollout cart for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21E46	Rehrig Pacific Company Residential mailer/survey can include website development/entries and post cards delivered and received through postal service (excluding postage) polling and compiling of responses, minimum of 2,000		

RC21E47	Rotational Molding H38G - 38 gallon capacity residential rollout cart; Universal dumping design, Rotationally Molded, 10" wheels		
RC21E48	Rotational Molding 40G Uni - 40 gallon capacity residential rollout cart, Universal dumping design, Rotational Molded, 10" wheels		
RC21E49	Rotational Molding H65G - 65 gallon capacity residential rollout cart; Fully Automated dumping design, Rotational Molded, 10" wheels		
RC21E50	Rotational Molding H96G - 96 gallon capacity residential rollout cart; Fully Automated dumping design, Rotational Molded, 10" wheels		
RC21E51	Rotational Molding PLR40G - 40 gallon capacity litter receptacle; Fully Automated dumping design, Rotational Molded		
RC21E52	Rotational Molding PLR58G - 58 gallon capacity litter receptacle; Fully Automated dumping design, Rotational Molded		
RC21E53	Rotational Molding RMI200G - 200 gallon capacity container; Fully Automated dumping design, Rotational Molded		
RC21E54	Rotational Molding RMI300G - 300 gallon capacity container; Fully Automated dumping design, Rotational Molded		
RC21E55	Rotational Molding RMI450G - 450 gallon capacity container; Fully Automated dumping design,		
RC21E56	Rotational Molding RMI240G- 240 gallon capacity; Fully Automated dumping design, Rotational Molded		
RC21E57	Toter EVR 52532: 32 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21E58	Toter EVR 52535: 35 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21E59	Toter EVR 57564: 64 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21E60	Toter EVR 57596: 96 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21E61	Toter EVR 76532: 32 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E62	Toter EVR 76535: 35 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E63	Toter EVR 76564: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E64	Toter EVR 76596: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E65	Toter EVR II 79224: 24 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E66	Toter EVR II 79248: 48 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		

RC21E67	Toter EVR II 79264: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E68	Toter EVR II 79296: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E69	Toter EVR II 79221: 21 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E70	Toter 3065-HL-9H24: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 21" x 15" x 32"		
RC21E71	Toter 3065-HL-9H20: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 28"		
RC21E72	Toter 3069-00-2000: EconoLift residential rear lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 15" x 13" x 23".		
RC21E73	Toter 3063-TL-4H14: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 18"		
RC21E74	Toter 3063-TL-4H16: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 20"		
RC21E75	Toter 3065-HL-9H18: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 36"		
RC21E76	Toter EVR II 79A64: 64 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21E77	Toter EVR II 79A96: 96 gallon capacity residential "Bear Resistant" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21E78	Toter EVR II 79B32: 32 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 8" wheels		
RC21E79	Toter EVR II 79216: 16 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels.		
RC21E80	Toter FL010: 1 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters		
RC21E81	Toter FR020: 2 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21E82	Toter FR030: 3 cubic yard capacity front end load plastic container: rotational molded, 6" x 2" casters.		
RC21E83	Toter FR040: 4 cubic yard capacity front end load plastic container: rotational molded (casters sold separately)		
RC21E84	Otto Environmental Systems MSD-25E: 25 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21E85	Otto Environmental Systems MSD-45E: 45 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21E86	Toter EVR II 79321: 21 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		

RC21E87	Toter EVR II 79332: 32 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21E88	Toter EVR II 79348: 48 gallon capacity residential organics roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21E89	Otto Environmental Systems MSD-35E: 35 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
	F. Lifters		
RC21F1	Cascade Engineering CTB-10: commercial/residential rear load, lower tipping roll bar applications lifter; rotary actuator style lifter		
RC21F2	Cascade Engineering H15-N-4539/41 Rotary Actuator lifter for rear load applications; can be used with overhead winch for commercial container service if notched into the hopper sill.		
RC21F3	Cascade Engineering RLSL-16/24 commercial/residential rear, side, and front load applications lifter; Rotary actuator style lifter with dump heights from 37" to 45".		
RC21F4	Cascade Engineering XHD H25-8041 Rotary Actuator lifter for rear load applications; can be used with overhead winch for commercial container service if notched into the hopper sill. 37" - 44" hopper sill mounting height.		
RC21F5	Cascade Engineering XHD-612-N-M extra heavy duty commercial rear load applications lifter; cylinder actuated style lifter; 39-41" hopper sill mount height		
RC21F6	IPL Lüüp - 1.85 gallon/ 7L organic bin, kitchen catcher, 9 1/8"L x 11 5/8"W x 6 3/8"H		
RC21F7	IPL Grüüm - 12 gallon/ 45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design		
RC21F8	IPL Grüüm - 12 gallon/45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design, Mantisway rodent resistant locking lid		
RC21F9	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels		
RC21F10	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21F11	IPL Ctzencart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 10" snap-on wheels		
RC21F12	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels		
RC21F13	IPL Mastercart - 32 gallon/120L organic, waste, recycling bin, , Residential rollout cart semi and fully automated dumping design, injection molded, rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21F14	IPL Mastercart - 64 gallon/240L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 10" snap-on wheels		
RC21F15	IPL Mastercart - 95 gallon/360L organic, waste, recycling bin, , Residential rollout cart: semi and fully automated dumping design, injection molded, rotating metal catch bar, 12" snap-on wheels		
RC21F16	IPL RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste, orgnic and recycling carts		
RC21F17	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, residential rollout cart: semi and fully automated dumping design, rodent resistant gravity lock, injection molded, seal rotating metal catch bar, 8" snap-on wheels		

RC21F18	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21F19	Otto Environmental Systems MSD-32C: 32 gallon capacity "Classic" model residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21F20	Otto Environmental Systems MSD-35EV: 35 gallon capacity "Evolution" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels		
RC21F21	Otto Environmental Systems MSD-95MO: 95 gallon capacity "Momentum" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21F22	Otto Environmental Systems MSD-95M: 94 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels		
RC21F23	Otto Environmental Systems MSD-65E: 65 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21F24	Otto Environmental Systems MSD-95E: 95 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21F25	Rehrig Pacific Company ROC-20: 20 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21F26	Rehrig Pacific Company ROC-35: 35 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 8" wheels		
RC21F27	Rehrig Pacific Company ROC-65: 65 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21F28	Rehrig Pacific Company ROC-65Y: 65 gallon capacity residential rollout cart: for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21F29	Rehrig Pacific Company ROC-95: 95 gallon capacity residential rollout cart: universal dumping design, injection molded, integrally molded stop bar, 10" wheels.		
RC21F30	Rehrig Pacific Company ROC-95FA: 95 gallon capacity residential rollout cart: fully automated dumping design, injection molded, 10" wheels		
RC21F31	Rehrig Pacific Company ROC-95NG: 95 gallon capacity residential rollout cart: fully automated dumping design, injection molded, 10" wheels		
RC21F32	Rehrig Pacific Company ROC-80L: 80 Liter Residential Roll Out Cart: Universal Dumping Design, 8" Snap-On Wheels, injection molded		
RC21F33	Rehrig Pacific Company Rehrig Pacific ROC-95Y: 95 gallon capacity residential rollout cart for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21F34	Rehrig Pacific Company Residential mailer/survey can include website development/entries and post cards delivered and received through postal service (excluding postage) polling and compiling of responses, minimum of 2,000		
RC21F35	Rehrig Pacific Company Rehrig Pacific ROC-95Y: 95 gallon capacity residential rollout cart for yard waste, universal dumping design, injection molded, integrally molded stop bar, 10" wheels		
RC21F36	Rehrig Pacific Company Residential mailer/survey can include website development/entries and post cards delivered and received through postal service (excluding postage) polling and compiling of responses, minimum of 2,000		
RC21F37	Shaefer Systems International USD35B: 35 gallon capacity residential rollout cart: universal dumping design, injection molded, rotating lower steel bar, 8" wheels.		

RC21F38	Shaefer Systems International USD65B: 65 gallon capacity residential rollout cart: universal dumping design, injection molded, rotating lower steel bar, 10" wheels.		
RC21F39	Shaefer Systems International USD95B: 95 gallon capacity residential rollout cart: universal dumping design, injection molded, rotating lower steel bar, 12" wheels.		
RC21F40	Shaefer Systems International USD65BV: 65 gallon capacity residential yard waste rollout cart: universal dumping design, injection molded, rotating lower steel bar, 10" wheels.		
RC21F41	Shaefer Systems International USD95BV: 95 gallon capacity residential yard waste rollout cart: universal dumping design, injection molded, rotating lower steel bar, 12" wheels.		
RC21F42	Shaefer Systems International USD95M - 95 gallon capacity residential rollout cart; universal dumping design, injection molded rotation lower steel bar, 10" wheel		
RC21F43	Shaefer Systems International USD95M - 95 gallon capacity residential rollout cart; universal dumping design, injection molded rotation lower steel bar, 12" wheel		
RC21F44	Shaefer Systems International USD95MR 95 gallon capacity residential rollout cart; universal dmping design, injection molded, steel bar, RFID tag		
RC21F45	Toter EVR 52532: 32 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21F46	Toter EVR 52535: 35 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21F47	Toter EVR 57564: 64 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21F48	Toter EVR 57596: 96 gallon residential rollout cart: automated dumping design, rotational molded, 10" wheels		
RC21F49	Toter EVR 76532: 32 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F50	Toter EVR 76535: 35 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F51	Toter EVR 76564: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F52	Toter EVR 76596: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F53	Toter EVR II 79224: 24 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F54	Toter EVR II 79248: 48 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F55	Toter EVR II 79264: 64 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F56	Toter EVR II 79296: 96 gallon capacity residential rollout cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F57	Toter Insert VRI10: When installed into a 24 gallon cart, this 10 gallon insert changes capacity of the 24 gallon cart to a 10 gallon cart		

RC21F58	Toter Insert VRI20: When installed into a 32 gallon cart, this 20 gallon insert changes capacity of the 32 gallon cart to a 20 gallon cart		
RC21F59	Toter EVR II 79B64: 64 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21F60	Toter EVR II 79B96: 96 gallon capacity residential "Bear Tight" cart: universal dumping design, rotating steel stop bar, 10" wheels		
RC21F61	Toter 3065-HL-9H24: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 21" x 15" x 32"		
RC21F62	Toter 3065-HL-9H20: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 28"		
RC21F63	Toter 3065-HL-9H18: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 36"		
RC21F64	Toter 3069-00-2000: EconoLift residential rear lift applications lifter: hydraulic rotary actuator lifter, 350 pound rating, 15" x 13" x 23".		
RC21F65	Toter EVR II 79232: 32 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 8" wheels		
RC21F66	Toter EVR II 79235: 35 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels		
RC21F67	Toter 3063-TL-4H14: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 18"		
RC21F68	Toter 3063-TL-4H16: Trimlift residential rear or side lift applications lifter; slim profile, hydraulic rotary actuator lifter, 21" x 10" x 20"		
RC21F69	Toter 3065-HL-9H18: HighLift residential rear or side lift applications lifter: hydraulic rotary actuator lifter, 21" x 15" x 36"		
RC21F70	Toter EVR II 79216: 16 gallon capacity residential roll-out cart: universal dumping design, rotational molded, rotating steel stop bar, 10" wheels.		
	G. Lids		
RC21G1	Busch Systems International Waste Watcher Lid: Standard lid for Waste Watcher unit; various openings available.		
RC21G2	Busch Systems International 41 QUART: 41 quart capacity plastic recycling container 15.25 x 11 x 19.9"H, injection molded		
RC21G3	Busch Systems International Multi Recycler 6 Gallon portable/stackable plastic recycling container with carry handle for apartments, dorms, small spaces 14.25" x 10.5" x 13.37"H		
RC21G4	Busch Systems International Wave Solo Indoor: Single stream 45 gallon Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21G5	Busch Systems International Wave Duo Indoor: Double stream (2 x 23 gallon) Indoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21G6	Busch Systems International Smart Sort Lid: Lid for Smart Sort recycling and waste unit; plastic, injection molded.		
RC21G7	Busch Systems International Waste Watcher Lift Lid: Lift lid for Waste Watcher unit for organics or waste; available in solid or vented configuration		

RC21G8	Busch Systems International Waste Watcher XL Lid: Standard lid for Waste Watcher XL unit; various openings available.		
RC21G9	Busch Systems International Waste Watcher XL Lift Lid: Lift lid for Waste Watcher XL unit for organics or waste; available in solid or vented configuration.		
RC21G10	Busch Systems International Waste Watcher Sign Frame: For recycling and waste signage/information. Wall mounting or Container-mounting on Waste Watcher, Duett. 9.38"W x 11.81"H x 0.875"Thick		
RC21G11	Busch Systems International Waste Watcher Connector Kits - For connecting Waste Watcher units into station configurations.		
RC21G12	Busch Systems International Billi Box: 7 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 16"H		
RC21G13	Busch Systems International Billi Box: 10 Gallon recycling and waste container with interchangeable lid frame and opening. A variety of colors and openings available. 15.5"L x 11.25"W x 20.75"H		
RC21G14	Busch Systems International KC1000: 1.58 gallon kitchen compost carrier with carry handle and solid or vented lid. 8.5"L x 9"W x 8"H		
RC21G15	Busch Systems International KC2000: 2.25 gallon kitchen compost carrier with carry handle and solid or vented lid. 8.5"L x 9"W x 11"H		
RC21G16	Busch Systems International Kovah: 30 gallon stainless steel dual stream recycling and waste container. Includes two liners and labels for openings. 29.15"L x 16.22"W x 29.75"H		
RC21G17	Busch Systems International Boka Single: 36 gallon single stream stainless steel recycling and waste container with hinged, locking lid. Includes labels for opening. 21"L x 21"W x 34.5"H		
RC21G18	Busch Systems International Boka Double: Two stream (2 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 33.5"L x 17.75"W x 31"H		
RC21G19	Busch Systems International Boka Triple: Three stream (3 x 26 gallon) stainless steel recycling and waste container with hinged, locking lid. Includes labels for openings. 45"L x 17.75"W x 31"H		
RC21G20	Busch Systems International Aristata Single: Single stream 23 gallon designer composite and steel recycling and waste container. Includes rigid liner. 15"L x 15"W x 30"H		
RC21G21	Busch Systems International Aristata Double: Two stream 43 gallon designer composite and steel recycling and waste station. Includes rigid liners. 26.93"L x 15"W x 30"H		
RC21G22	Busch Systems International Aristata Triple: Three stream 63 gallon designer composite and steel recycling and waste station. Includes rigid liners. 39.93"L x 15"W x 30"H		
RC21G23	Busch Systems International Duett: 32 Gallon dual stream recycling and waste container with lid, sign frames and two openings. A variety of interchangeable openings available. 20.31"L x 15.63"W x 30"H		
RC21G24	Busch Systems International Battery Recycling Bin: 2.25 gallon battery recycling bin with pre-cut hole in lid and carry handle. Stamped "Batteries Only". 8.5"L x 9"W x 11"H		
RC21G25	Busch Systems International Aristata Single - Tier 3 Finish: Single stream 23 gallon designer composite and steel recycling and waste container. Includes rigid liner. 15"L x 15"W x 30"H		
RC21G26	Busch Systems International Aristata Double - Tier 3 Finish: Two stream 43 gallon designer composite and steel recycling and waste station. Includes rigid liners. 26.93"L x 15"W x 30"H		
RC21G27	Busch Systems International Aristata Triple - Tier 3 Finish: Three stream 63 gallon designer composite and steel recycling and waste station. Includes rigid liners. 39.93"L x 15"W x 30"H		

RC21G28	Busch Systems International Courtside - Single: 32 gallon powder-coated steel front-loading and servicing recycling or waste collection container with tray holder on top. Ideal for food courts, cafeterias, etc. Liner included.		
RC21G29	Busch Systems International Courtside - Double: 64 gallon powder-coated steel front-loading and servicing recycling or waste collection container with tray holder on top. Ideal for food courts, cafeterias, etc. Two 32 gallon liners included.		
RC21G30	Busch Systems International Evolve Cube 50 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21G31	Busch Systems International Evolve Ellipse 36 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21G32	Busch Systems International Evolve Cube Slim 25 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21G33	Busch Systems International Evolve Ellipse Slim 18 gallon recycling or waste container with lid. Black HDPE body with brushed steel-look ABS lid. Use as stand-alone or in station format with other Evolve containers.		
RC21G34	Busch Systems International Evolve Sign Frame Kit. For adding signage to Evolve containers or stations.		
RC21G35	Busch Systems International Evolve Set of Wheel Casters (4 for Evolve Cubes and 3 for Evolve Ellipse).		
RC21G36	Busch Systems International Evolve Magnetic Connection Kit - for connecting Evolve units into a station. (Includes 4 magnets and screws.)		
RC21G37	Busch Systems International Infinite Elite Black 37.5 gallon recycling or waste container with lid, colored ID Band and stock labels. Choice of mixed or standard lid opening, and 7 colors for ID Band. Can also be used outdoors. Manufactured from LDPE.		
RC21G38	Busch Systems International Infinite Elite Blue 37.5 gallon recycling or waste container with lid, colored ID Band and stock labels. Choice of mixed or standard lid opening, and 7 colors for ID Band. Can also be used outdoors. Manufactured from LDPE.		
RC21G39	Busch Systems International Spectrum Cube 24 gallon recycling or waste container with lid. Powder coated steel with body available in 6 stock colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21G40	Busch Systems International Spectrum Cube Slim 10 gallon recycling or waste container with lid. Powder coated steel with body available in 8 stock colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21G41	Busch Systems International Spectrum Ellips 22 gallon recycling or waste container with lid. Powder coated steel with body available in 6 stock colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21G42	Busch Systems International Spectrum Ellipse Slim 8 gallon recycling or waste container with lid. Powder coated steel with body available in 7 stock colors and silver-grey lid. Includes one standard label and rigid HDPE liner. Adjustable non-marking feet. Use as stand-alone or in station format with other Spectrum containers.		
RC21G43	Busch Systems International Super Sorter Three-in-One: 96 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 44.5"L X 25"W X 47.5"H Rotational molded.		
RC21G44	Busch Systems International Super Sorter Two-in-One: 64 gallon two stream centralized outdoor station with lid and stamped openings. Includes 2 liners. 37.25"L x 23.25"W x 45"H Rotational molded.		
RC21G45	Busch Systems International Super Sorter Three-in-One HD: 69 gallon three stream centralized outdoor station with lid and stamped openings. Includes 3 liners. 37"L x 23"W x 45"H Rotational molded.		
RC21G46	Busch Systems International Super Sorter Four-in-One HD: 92 gallon four stream centralized outdoor station with lid and stamped openings. Includes 4 liners. 44.5"L x 25"W x 47.5"H Rotational molded.		
RC21G47	Busch Systems International Wave Solo Outdoor: Single stream 40 gallon Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		

RC21G48	Busch Systems International Wave Duo Outdoor: Double stream (2 x 20 gallon) Outdoor recycling and waste container with lid 24.25" x 22.5" x 42"H		
RC21G49	Busch Systems International Uptown - Double: Two stream 64 gallon (2 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking door and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 39 1/2"W x 45 1/2"H		
RC21G50	Busch Systems International Uptown - Triple: Three stream 96 gallon (3 x 32 gallon) recycling and waste station. Front loading and servicing. Includes locking doors and liners. Heavy duty rotational molded HDPE & LLDPE. 23 3/4"L x 58 3/4"W x 45 1/2"H		
RC21G51	Busch Systems International Barrel Topper: Heavy duty cover with opening for 45 gallon steel barrels allows existing barrels to be converted to collection containers for specific streams and keep out snow/rain. Variety of colors and openings available. 25.16" Diam x 17"H		
RC21G52	Busch Systems International Smart Sort Lid: Lid for Smart Sort recycling and waste unit; plastic, injection molded.		
RC21G53	Busch Systems International Waste Watcher Lift Lid: Lift lid for Waste Watcher unit for organics or waste; available in solid or vented configuration		
RC21G54	Busch Systems International Waste Watcher XL Lid: Standard lid for Waste Watcher XL unit; various openings available.		
RC21G55	Busch Systems International Waste Watcher XL Lift Lid: Lift lid for Waste Watcher XL unit for organics or waste; available in solid or vented configuration.		
RC21G56	Cascade Engineering 1.9 gallon indoor food scrap collectin container; 1.9 gallon capacity; with attached hinged lid		
RC21G57	Ecosafe Zero Waste EC70 20 Gallon EcoSort approx 23"H x 23"L x 11"W - Lids sold separately, Injection molded		
RC21G58	Ecosafe Zero Waste EcoSort Lid slotted for paper, injection molded		
RC21G59	Ecosafe Zero Waste EcoSort Lid with holes for bottles and cans, injection molded		
RC21G60	Ecosafe Zero Waste EcoSort Lid swing lid for multi purposes, injection molded		
RC21G61	Ecosafe Zero Waste RC-1013 Snap-on Lid for RC-1003, injection molded		
RC21G62	Ecosafe Zero Waste RC-1015 Snap-on Lid for RC-1005, injection molded		
RC21G63	Ecosafe Zero Waste RC-1017 Snap-on Lid for RC-1007, injection molded		
RC21G64	Ecosafe Zero Waste SO-1270-GBLU Step-On Container, Grey (body)/Blue (lid) 18 1/2 Gal		
RC21G65	Ecosafe Zero Waste Ecosafe Zero Waste SO-1270-GGRN Step-On Container, Grey (body)/Green (lid) 18 1/2 Gal		
RC21G66	Ecosafe Zero Waste SO-1270-GRED Step-On Container, Grey (body)/Red (lid) 18 1/2 Gal		
RC21G67	Ecosafe Zero Waste SO-1270-GYEL Step-On Container, Grey (body)/Yellow(lid) 18 1/2 Gal		

RC21G68	Ecosafe Zero Waste SO-1290-GBLU Step-On Container, Grey (body)/Blue (lid) 24 Gal		
RC21G69	Ecosafe Zero Waste SO-1290-GGRN Step-On Container, Grey (body)/Green (lid) 24 Gal		
RC21G70	Ecosafe Zero Waste SO-1290-GRED Step-On Container, Grey (body)/Red (lid) 24 Gal		
RC21G71	Ecosafe Zero Waste SO-1290-GYEL Step-On Container, Grey (body)/Yellow(lid) 24 Gal		
RC21G72	Ecosafe Zero Waste PB-3140-BLA Metal Push Bin - 10 4/7 Gal - Detachable Lid - Powder Coated Black - Fitted with galvanized liner and rim		
RC21G73	Ecosafe Zero Waste PB-3140-MSSTL Metal Push Bin - 10 4/7 Gal - Detachable Lid - Body SS 430#, Lid 304#S/S - Mirror Finish - Fitted with galvanized liner and rim		
RC21G74	Ecosafe Zero Waste PB-3140-RED Metal Push Bin - 10 4/7 Gal - Detachable Lid - Powder Coated Red - Fitted with galvanized liner and rim		
RC21G75	Ecosafe Zero Waste PB-3140-SIL Metal Push Bin - 10 4/7 Gal - Detachable Lid - Powder Coated Silver- Fitted with galvanized liner and rim		
RC21G76	Ecosafe Zero Waste PB-3140-SSSTL Metal Push Bin - 10 4/7 Gal - Detachable Lid - Body SS 430#, Lid 304#S/S - Matt Finish - Fitted with galvanized liner and rim		
RC21G77	Ecosafe Zero Waste PB-3140-WHT Metal Push Bin - 10 4/7 Gal - Detachable Lid - Powder Coated White- Fitted with galvanized liner and rim		
RC21G78	Ecosafe Zero Waste NPL266: Lid for NPL265 18 gallon bin		
RC21G79	Ecosafe Zero Waste NPL 254: lid for 12, 16, & 22 Gallon bins models NPL250, NPL263 and NPL270, injection molded		
RC21G80	Hedstrom Environmental 89-2YFL-R-BLK: Rotationally Molded Replacement Lid for Hedstrom Environmental 89-20F and 89-20Q, 2 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters - 100% Post Industrial Recycled Plastic		
RC21G81	Hedstrom Environmental 89-30SF: Rotationally Molded Replacement Lid for Hedstrom Environmental 89-30F and 89-30Q, 3 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters - 100% Post Industrial Recycled Plastic		
RC21G82	Hedstrom Environmental 89-40SF: Rotationally Molded Replacement Lid for Hedstrom Environmental 89-40F and 89-40Q, 4 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters - 100% Post Industrial Recycled Plastic		
RC21G83	Hedstrom Environmental 89-20SR: Rotationally Molded Replacement Lid for Hedstrom Environmental 89-20R and 89-30R, 2 and 3 Cubic Yard Rear Load Plastic Dumpsters - 100% Post Industrial Recycled Plastic		
RC21G84	Hedstrom Environmental 89-30HR: Rotationally Molded Replacement Lid for Hedstrom Environmental 89-30R 3 Cubic Yard Rear Load Plastic Dumpsters - 100% Post Industrial Recycled Plastic		
RC21G85	IPL Lüüp - 1.85 gallon/ 7L organic bin, kitchen catcher, 9 1/8"L x 11 5/8"W x 6 3/8"H		
RC21G86	IPL Grüüm - 12 gallon/ 45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design		
RC21G87	IPL Grüüm - 12 gallon/45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design, Mantisway rodent resistant locking lid		

RC21G88	IPL Bütümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels		
RC21G89	IPL Bütümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21G90	IPL RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste, organic and recycling carts		
RC21G91	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, residential rollout cart: semi and fully automated dumping design, rodent resistant gravity lock, injection molded, seal rotating metal catch bar, 8" snap-on wheels		
RC21G92	IPL Ctzencart - 26 gallon/100L organic bin, 28 3/16" L x 24 1/2"W x 42 5/8"H, Residential rollout cart: semi and fully automated dumping design, injection molded, seal rotating metal catch bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21G93	Otto Environmental Systems RC-18L: lid for RC-18 recycle bin, injection molded, 2 gallon capacity		
RC21G94	Otto Environmental Systems TR Lid: One piece design, snap-on hinged lid compatible with 95 Toter EVR and EVR II carts		
RC21G95	Otto Environmental Systems MSD-25E: 25 gallon capacity "Edge" model residential rollout cart (organic)		
RC21G96	Otto Environmental Systems MSD-45E: 45 gallon capacity "Edge" model residential rollout cart		
RC21G97	Otto Environmental Systems MSD-65E: 65 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21G98	Otto Environmental Systems MSD-95MO: 95 gallon capacity "Momentum" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21G99	Otto Environmental Systems MSD-95E: 95 gallon capacity "Edge" model residential rollout cart: universal dumping design, injection molded, rotating or integrally molded stop bar, 10" wheels		
RC21G100	Otto Environmental Systems MSD-95M: 95 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels		
RC21G101	Penn Plast PP-OV: Vented Dome Lid injection molded fits both 16 Gallon and 22 Gallon recycle bins		
RC21G102	Rehrig Pacific Company ROC-35DD: 35 Gallon Capacity Document Destruction Cart with Slotted Lid: Locking Hasp or Internal Lock with Key		
RC21G103	Rehrig Pacific Company ROC-65DD: 65 Gallon Capacity Document Destruction Cart with Slotted Lid: Locking Hasp or Internal Lock with Key		
RC21G104	Rehrig Pacific Company ROC-95DD: 95 Gallon Capacity Document Destruction Cart with Slotted Lid: Locking Hasp or Internal Lock with Key		
RC21G105	Shaefer Systems International GMT360M: 96 gallon medical waste container: Special design lid for stacking, roto-lock key, neoprene seal, D.O.T. markings, 8" wheels. (optional model GMT140M)		
RC21G106	Snyder Industries 70/30 Lid - fits on 200-300-450 Gallon Cans. Two piece lid. Rotationally molded HDPE plastic resin, commercial/industrial, (4) molded in hinge brackets, (4) plastic pins with clips, (8) lid mounting bolts, washers, and locking nuts, front lid is single wall design, bi-lingual instructions molded into plastic. (10) standard colors.		
RC21G107	Snyder Industries 50/50 Lid - fits on 200-300-450 Gallon Cans. Three piece lid. Rotationally molded HDPE plastic resin, commercial/industrial, (4) molded in hinge brackets, (4) plastic pins with clips, (8) lid mounting bolts, washers, and locking nuts. Front lids are double wall design. (10) Standard colors.		

RC21G108	Technology Plastics Inc. Dumpster Lid 30 X 36: Plastic Dumpster Lid 30"W X 36"L, 100% Recycled Material.		
RC21G109	Technology Plastics Inc. Dumpster Lid 31 X 31: Plastic Dumpster Lid 31"W X 31"L. Universal Lid can be trimmed to 30"W and any length down to 26"L, 100% Recycled Material.		
RC21G110	Technology Plastics Inc. Dumpster Lid 31 X 27: Plastic Dumpster Lid 31"W X 27"L, Universal Lid can be trimmed to 30"W and down to 26"L, 100% Recycled Material.		
RC21G111	Technology Plastics Inc. Dumpster Lid 31 X 27 3/4 EMCO: Plastic Dumpster Lid 31"W X 27 3/4"L, for EMCO brand containers, 100% Recycled Material.		
RC21G112	Technology Plastics Inc. Dumpster Lid 31 X 45: Plastic Dumpster Lid 31"W X 45"L. Universal Lid can be trimmed to 30"W and any length down to 36"L, 100% Recycled Material.		
RC21G113	Technology Plastics Inc. Dumpster Lid 37 X 51: Plastic Dumpster Lid 37"W X 51"L. Universal Lid can be trimmed to any length down to 38"L. 100% Recycled Material. Wider coverage, fully interchangeable with 36" wide lid.		
RC21G114	Technology Plastics Inc. Dumpster Lid 37 X 55HP: Plastic Dumpster Lid 37"W X 55"L, High Profile. 100% Recycled Material.		
RC21G115	Technology Plastics Inc. Dumpster Lid 37 X 58: Plastic Dumpster Lid 37"W X 58"L, Universal Lid can be trimmed down to 56"L. Wider coverage, fully interchangeable with 36" wide lid. 100% Recycled Material.		
RC21G116	Technology Plastics Inc. Dumpster Lid Rod 61: Round steel rod 61"L X 1/2"R. Includes washer and cotter pin.		
RC21G117	Technology Plastics Inc. Dumpster Lid Rod 61 3/4: Round steel rod 61 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G118	Technology Plastics Inc. Dumpster Lid Rod 62 3/4: Round steel rod 62 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G119	Technology Plastics Inc. Dumpster Lid Rod 64: Round steel rod 64"L X 1/2"R. Includes washer and cotter pin.		
RC21G120	Technology Plastics Inc. Dumpster Lid Rod 65 1/2: Round steel rod 65 1/2"L X 1/2"R. Includes washer and cotter pin.		
RC21G121	Technology Plastics Inc. Dumpster Lid Rod 66: Round steel rod 66"L X 1/2"R. Includes washer and cotter pin.		
RC21G122	Technology Plastics Inc. Dumpster Lid Rod 76 3/4: Round steel rod 76 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G123	Technology Plastics Inc. Dumpster Lid Rod 61: Round steel rod 61"L X 1/2"R. Includes washer and cotter pin.		
RC21G124	Technology Plastics Inc. Dumpster Lid Rod 61 3/4: Round steel rod 61 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G125	Technology Plastics Inc. Dumpster Lid Rod 62 3/4: Round steel rod 62 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G126	Technology Plastics Inc. Dumpster Lid Rod 64: Round steel rod 64"L X 1/2"R. Includes washer and cotter pin.		
RC21G127	Technology Plastics Inc. Dumpster Lid Rod 65 1/2: Round steel rod 65 1/2"L X 1/2"R. Includes washer and cotter pin.		

RC21G128	Technology Plastics Inc. Dumpster Lid Rod 66: Round steel rod 66"L X 1/2"R. Includes washer and cotter pin.		
RC21G129	Technology Plastics Inc. Dumpster Lid Rod 76 3/4: Round steel rod 76 3/4"L X 1/2"R. Includes washer and cotter pin.		
RC21G130	Toter 99721: Lid for Model 79321 Cart		
RC21G131	Toter 99724: Lid for Model 79224, 79324 Carts		
RC21G132	Toter 99732, 96732: Lid for Model 79232, 79332, 76532, 57532 Carts		
RC21G133	Toter 99735, 96735: Lid for Model 79325, 76535, 57535 Carts		
RC21G134	Toter 99748: Lid for Model 79248 Cart		
RC21G135	Toter B99764, B96764: Lid for Model 79264 Cart		
RC21G136	Toter 96764: Lid for Model 76564, 57564 Carts		
RC21G137	Toter B99796, B96796: Lid for Model 79296 Cart		
RC21G138	Toter 99796, 96796: Lid for Model 76596, 57596 Carts		
RC21G139	Toter 99716: Lid for Model 79216		
H. Miscellaneous (Water Meter Related Equipment)			
RC21H1	Big Belly Solar Solar Compactor : 32 gallon bin, 50.4"H X 26.1"W X 25.9"D, galvanized sheet metal interior and exterior, heavy duty plastic side panels, trash bin: low-density polyethylene plastic. 1250lbs. max compaction force.		
RC21H2	Busch Systems International Waste Watcher Sign Frame: For recycling and waste signage/information. Wall mounting or Container-mounting on Waste Watcher, Duett. 9.38"W x 11.81"H x 0.875"Thick		
RC21H3	Waste Watcher Connector Kits - For connecting Waste Watcher units into station configurations.		
RC21H4	Busch Systems International Shredinator II 23 Gallon Lockable Document Destruction Bin		
RC21H5	Busch Systems International Evolve Sign Frame Kit. For adding signage to Evolve containers or stations.		
RC21H6	Busch Systems International Evolve Set of Wheel Casters (4 for Evolve Cubes and 3 for Evolve Ellipse).		
RC21H7	Busch Systems International Waste Watcher Wheeled Dolly: Fits on Waste Watcher body. Metal with casters.		
RC21H8	Busch Systems International Waste Watcher XL Wheeled Dolly: Fits on Waste Watcher body. Metal with casters.		

RC21H9	Cascade Engineering LP-CTB: commercial/residential rear load, for use without lower tipping bars on commercial rear load trucks; hopper sill mounting height – 41-43”.		
RC21H10	Cascade Engineering LP-CTB: commercial/residential rear load, for use without lower tipping bars on commercial rear load trucks; hopper sill mounting height – 41-43”.		
RC21H11	Cascade Engineering Rear Front Load Container: 2 cubic yard capacity commercial/industrial container/dumpster, rear loader application, rotational molded		
RC21H12	Cascade Engineering Rear Load Container: 1.5 cubic yard capacity commercial/industrial container/dumpster, rear loader application, rotational molded		
RC21H13	Cascade Engineering Rear Load Container: 3 cubic yard capacity commercial/industrial container/dumpster, rear loader application, rotational molded		
RC21H14	Cascade Engineering Rear Load Container: 3 cubic yard capacity commercial/industrial container/dumpster, rear loader application, rotational molded		
RC21H15	Cascade Engineering RFID Hand Held Readers/Scanner: for use with asset management systems that utilize RFID tags and/or bar codes		
RC21H16	Cascade Engineering RFID Hand Held Readers/Scanner: for use with asset management systems that utilize RFID tags and/or bar codes		
RC21H17	Cascade Engineering RFID Tag, Metal: for tracking of metal assets (dumpsters, roll-offs, trucks, tools, etc.)		
RC21H18	Cascade Engineering RFID Tag, Metal: for tracking of metal assets (dumpsters, roll-offs, trucks, tools, etc.)		
RC21H19	Cascade Engineering RFID Tag, Retro-Fit: designed for retro-fitting 2 wheel, residential solid waste and recycling cart currently in use		
RC21H20	Cascade Engineering RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste and recycling carts and plastic front and rear load commercial containers		
RC21H21	Cascade Engineering RLSL-16/24 commercial/residential rear, side, and front load applications lifter; Rotary actuator style lifter with dump heights from 37" to 45".		
RC21H22	Ecosafe Zero Waste HB1617-8 Compostable bag 16" x 17" .8mil 600 bags per case		
RC21H23	Ecosafe Zero Waste HB1617-6 Compostable bag 16" x 17" .6mil 600 bags per case		
RC21H24	Ecosafe Zero Waste HB2022-6 Compostable bag 20" x 22" .6mil 600 bags per case		
RC21H25	Ecosafe Zero Waste HB2432-8 Compostable bag 24" x 32" .85mil 288 bags per case		
RC21H26	Ecosafe Zero Waste HB2636-8 Compostable bag 26" x 36" .85mil 165 bags per case		
RC21H27	Ecosafe Zero Waste HB2640-8 Compostable bag 26" x 40" .85mil 165 bags per case		
RC21H28	Ecosafe Zero Waste HB2848-8 Compostable bag 28" x 48" .85mil 135 bags per case		

RC21H29	Ecosafe Zero Waste HB3039-8 Compostable bag 30" x 39" .85mil 135 bags per case		
RC21H30	Ecosafe Zero Waste HB3042-85 Compostable bag 30" x 42" .85mil 135 bags per case		
RC21H31	Ecosafe Zero Waste HB3339-85 Compostable bag 33" x 39" .85mil 135 bags per case		
RC21H32	Ecosafe Zero Waste HB3039-11 Compostable bag 30" x 39" 1.1mil 96 bags per case (Heavy Duty)		
RC21H33	Ecosafe Zero Waste HB3348-85 Compostable bag 33" x 48" .85mil 90 bags per case		
RC21H34	Ecosafe Zero Waste HB3550-85 Compostable bag 35" x 50" .85mil 90 bags per case		
RC21H35	Ecosafe Zero Waste HB3955-85 Compostable bag 39" x 55" .85mil 80 bags per case		
RC21H36	Ecosafe Zero Waste HB4248-85 Compostable bag 42" x 48" .85mil 80 bags per case		
RC21H37	Ecosafe Zero Waste HB4460-85 Compostable bag 44" x 60" .85mil 60 bags per case		
RC21H38	Ecosafe Zero Waste HB4860-85 Compostable bag 48" x 60" .85mil 60 bags per case		
RC21H39	Ecosafe Zero Waste HB5460-85 Compostable bag 54" x 60" .85mil 60 bags per case		
RC21H40	Ecosafe Zero Waste HB8270-12 Compostable bag for 3/4yd container 1.1mil 25 bags per case		
RC21H41	Ecosafe Zero Waste Combox150 40 gallon modular compost bin, injection molded 100% recycled content		
RC21H42	Ecosafe Zero Waste Combox300 80 gallon modular compost bin, injection molded 100% recycled content		
RC21H43	Ecosafe Zero Waste Combox450 120 gallon modular compost bin, injection molded 100% recycled content		
RC21H44	Ecosafe Zero Waste Combox600 160 gallon modular compost bin, injection molded 100% recycled content		
RC21H45	Ecosafe Zero Waste ES7 2 Gallon Kitchen Caddy for food waste collection with locking lid (vented or solid lid available), injection molded		
RC21H46	Ecosafe Zero Waste ES23 6 Gallon EcoCaddy for food waste collection with locking lid, injection molded		
RC21H47	Ecosafe Zero Waste RC-1007-GRY 44 Gallon Heavy Duty Round Container, injection molded		
RC21H48	Ecosafe Zero Waste RC-1005-BLU/GRY 32 Gallon Heavy Duty Round Container, injection molded		

RC21H49	Ecosafe Zero Waste RC-1003-GRY 21 Gallon Heavy Duty Round Container, injection molded		
RC21H50	Ecosafe Zero Waste RC-1092 Dolly with castors for RC-1007 or RC-1005		
RC21H51	Ecosafe Zero Waste RC-1091 Dolly with castors for RC-1002,		
RC21H52	Ecosafe Zero Waste AT-2030-BLA ECO Ash/Trash - 8 Gal - Black		
RC21H53	Ecosafe Zero Waste AT-2030-MSSTL ECO Ash/Trash - 8 Gal - Mirror Stainless Steel		
RC21H54	Ecosafe Zero Waste AT-2030-SIL ECO Ash/Trash - 8 Gal - Metallic Grey		
RC21H55	Ecosafe Zero Waste AT-2030-SSSTL ECO Ash/Trash - 8 Gal - Satin Stainless Steel		
RC21H56	Ecosafe Zero Waste AT3435-SSSTL Stainless Steel Ash Tray Bin - 9 1/4 Gal (Outer) - Square - Rounded Wire Netting Top		
RC21H57	Ecosafe Zero Waste AT-1271-DGRY Stand Alone Ash/Trash Container		
RC21H58	Ecosafe Zero Waste WB-1011-MSSTL Round waste basket 10 4/7 Qt -Mirror finish		
RC21H59	Ecosafe Zero Waste WB-1012-MSSTL Round waste basket 16 6/7 Qt - Mirror finish		
RC21H60	Ecosafe Zero Waste WB-1051-BEI Round waste basket 10Qt powder coated in beige and ss ring		
RC21H61	Ecosafe Zero Waste WB-1051-BLA Round waste basket 10Qt - Powder coated in black and ss ring		
RC21H62	Ecosafe Zero Waste WB-1051-SSSTL Round waste basket 10Qt - Stainless steel		
RC21H63	Ecosafe Zero Waste WB-1052-BEI Round waste basket 10Qt, leather body in beige and ss ring		
RC21H64	Ecosafe Zero Waste WB-1052-BLA Round waste basket 10Qt, leather body in black and ss ring		
RC21H65	Ecosafe Zero Waste WB-1151-BEI Rectangular waste basket 10Qt - Powder coated in beige and ss ring		
RC21H66	Ecosafe Zero Waste WB-1151-BLA Rectangular waste basket 10Qt - Powder coated in black and ss ring		
RC21H67	Ecosafe Zero Waste WB-1151-SSSTL Rectangular waste basket 10Qt - Stainless steel		
RC21H68	Ecosafe Zero Waste FR-1002-BLA Fire Resistant Bin Black - 7 Qt		

RC21H69	Ecosafe Zero Waste FR-1003-BLA Fire Resistant Bin Black - 14 Qt		
RC21H70	Ecosafe Zero Waste SO-6020-MSSTL Stainless Steel 18/0 Pedal Bin 21 1/8 Qt		
RC21H71	Ecosafe Zero Waste SO-6020-WHT Metal Pedal Bin White- 21 1/8 Qt		
RC21H72	Ecosafe Zero Waste SO-6030-MSSTL Stainless Steel 18/0 Pedal Bin - 31 2/3 Qt		
RC21H73	Ecosafe Zero Waste SO-6030-WHT Metal Pedal Bin White - 31 2/3 Qt		
RC21H74	Ecosafe Zero Waste SO-2104-MSSTL Bag holder, stainless steel with 2 castors - holds 35 gallon bags		
RC21H75	Ecosafe Zero Waste ST-1003-GRY Swing Top Bin Grey - 26 2/5 Qt		
RC21H76	Ecosafe Zero Waste ST-1005-GRY Swing Top Bin Grey - 10 4/7 Gal		
RC21H77	Hedstrom Environmental 89-RLHBK: Hook Bark Kit for Hedstrom Environmental Rear Load Plastic Dumpsters (For use with Cable Style Rear Load Trucks)		
RC21H78	Hedstrom Environmental 89-RCK-4S: Set of Four 6" Swivel Polyolefin Wheels with Quick-Change design for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H79	Hedstrom Environmental 89-RCK-4F/S: Set of Two 6" Swivel and Two 6" Fixed Polyolefin Wheels with Quick-Change Attachment kit for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H80	Hedstrom Environmental 89-SKD PLT KIT: Set of Four 5" Riser Skid Plates, Steel, for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H81	Hedstrom Environmental 084106: Installation of Caster or Skid Plate Kits for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H82	Hedstrom Environmental 89-INSTL-DRAIN PLUG: 1" Square Head Drain Plug with Installation for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H83	Hedstrom Environmental 89-KICK: Lid Prop for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H84	Hedstrom Environmental 084105: Installation of Kick Bar for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H85	Hedstrom Environmental 89-XLBKIT: Manual Locking Bar Kit for Hedstrom Environmental Front Load, Quad Pocket and Rear Load Plastic Dumpsters		
RC21H86	Hedstrom Environmental 89-HANDLE2Y: Handle Bar Kit for Hedstrom Environmental 2 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters		
RC21H87	Hedstrom Environmental 89-HANDLE3Y: Handle Bar Kit for Hedstrom Environmental 3 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters		
RC21H88	Hedstrom Environmental 89-HANDLE: Handle Bar Kit for Hedstrom Environmental 4 Cubic Yard Front Load and Quad Pocket Plastic Dumpsters		

RC21H89	IPL Lüüp - 1.85 gallon/ 7L organic bin, kitchen catcher, 9 1/8"L x 11 5/8"W x 6 3/8"H		
RC21H90	IPL Grüüm - 12 gallon/ 45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design		
RC21H91	IPL Grüüm - 12 gallon/45L organic bin, 18 1/2"L x 16"W x 25"H, injection molded, 5" wheels, manual/automated dumping design, Mantisway rodent resistant locking lid		
RC21H92	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels		
RC21H93	IPL Büümerang - 21 gallon/80L organic and waste bin, 21 5/8"L x 16 1/8" x 34 3/16" residential rollout cart, semi and fully automated dumping design, injection molded, rotating steel stop bar, 8" snap-on wheels, Mantisway rodent resistant locking lid		
RC21H94	IPL RFID Tag, Ultra High Frequency: designed for attachment to 2 wheel, residential solid waste, orgnic and recycling carts		
RC21H95	Norseman Environmental Products NPL255 14 gallon bin. 22.3"L x 17.3"W x 12.5"H Injection Molded		
RC21H96	Norseman Environmental Products NPL263 16 gallon bin. 19"L x 16"W x 15.5"H Injection Molded		
RC21H97	Norseman Environmental Products NPL315: SYSTEMN Rain Barrel, comes complete with all accessories. Injection molded		
RC21H98	Norseman Environmental Products NPL300: Earth Machine Compost Bin. Injection molded		
RC21H99	Norseman Environmental Products HW-0059: Compost Turner tool		
RC21H100	Norseman Environmental Products NPL290: Kitchen Collector for food waste collection. Injection molded		
RC21H101	Norseman Environmental Products NPL280: Green Bin. 13 gallon container with latching lid and castors. Injection molded		
RC21H102	Norseman Environmental Products NPL285: Green Bin+. 21 gallon cart with latching lid and 8 inch wheels. Designed for food waste collection. Injection molded		
RC21H103	Norseman Environmental Products Product 300902105A Temporary Corrugated Box WASTE CONTAINER BODY. 17.1"L x 17.1"W x 40"H- before assembly		
RC21H104	Norseman Environmental Products Product 1503N1209 Temporary Corrugated Box WASTE CONTAINER LID. 18.8"L x 19"W x 3"H		
RC21H105	Norseman Environmental Products Product Temporary Corrugated Box DUAL RECYCLING CONTAINER LARGE 28.355"L x 18.437"W x 20.5"H		
RC21H106	Norseman Environmental Products Produt Temporary Corrugated Box DUAL RECYCLING CONTAINER LARGE LID 45.437" x 29.625" Before Assembly		
RC21H107	Otto Environmental Systems RFID Ultra Hi-Frequency tag		
RC21H108	Pen Plast PP-PA: Paper/Can Slot Lid injection molded fits both 16 Gallon and 22 Gallon recycle bins. Available with sticker package.		

RC21H109	Pen Plast PP-PL: Can Hole Lid injection molded fits both 16 Gallon and 22 gallon recycle bins. Available with sticker package for labelling		
RC21H110	Pen Plast PP-8L: 2 gallon kitchen food waste bin. Available with solid lid, vented lid or lid with hole. Injection molded, wall-mountable.		
RC21H111	Pen Plast PP-60L: 13 Gallon Food Waste bin with latching lid, animal lock and wheels. Available with solid lid, vented lid or lid with hole. Injection molded.		
RC21H112	Rehrig Pacific Company FWC-2G: kitchen food waste container: 2.0 gallon capacity, injection molded		
RC21H113	Rehrig Pacific Company PLC-60G: public litter container: 60 gallon capacity, rotational molded, manual/automated collection		
RC21H114	Rehrig Pacific Company PLC-75G: public litter container: 75 gallon capacity, rotational molded, manual/automated collection		
RC21H115	Rehrig Pacific Company RFID-UHF and Barcode: Quantities 1,000 - 5,000		
RC21H116	Rehrig Pacific Company RFID-UHF Rigid Tag and/or Rigid RFID/Barcode Tag Combo for Commercial Container Application		
RC21H117	Rehrig Pacific Company Record Serial Numbers per House Manually during Assembly and Distribution: Min. of 3,000 homes		
RC21H118	Rehrig Pacific Company RFID/Barcode - Commercial Container Retrofit of Existing Containers in Field		
RC21H119	Rehrig Pacific Company Route Audit: Update Customer Database by Recording Cart Type and Serial Number from Each House: Min 5,000 Homes		
RC21H120	Rehrig Pacific Company Mobile Container Washing (Fully Automated Truck): This fee includes the vehicle, fuel, personnel, eco friendly washing chemicals, safety equipment, wash confirmation calendar. Attempt to wash up to 400 carts per day. Does Not Include: Truck Storage, (Water) Clean Water Supply-Fill Station, Disposal Station, Routing Data,		
RC21H121	Rehrig Pacific Company Cart Washing at Customer Facility, minimum of 100 containers to be washed at a time. Customer must provide wash area and water disposal. (Limited to areas where RPC has local resources).		
RC21H122	Rehrig Pacific Company RFID System Monthly Cellular Data Charges		
RC21H123	Rehrig Pacific Company WiFi System Set Up		
RC21H124	Rehrig Pacific Company Custom Integrations with Back Office Systems and/or Programming Fees for Specialized Projects-- Container Maintenance (for each \$12,500 per month, RPC will include one technician and one vehicle to process up to 30 work orders per day and drive up to 125 miles per day). Operations will be run out of customer facility for no		
RC21H125	Rehrig Pacific Company Container Maintenance/Service Transaction Price in Applicable Areas (Where RPC Resources are available)		
RC21H126	Rehrig Pacific Company Container Maintenance Service Day Rate in Applicable Areas - (Where RPC Resources are available)		
RC21H127	Shaefer Systems International USD95MR 95 gallon capacity residential rollout cart; universal dumping design, injection molded, steel bar, RFID tag		
RC21H128	Shaefer Systems International WISTAR Municipal RFID Handheld Reader		

RC21H129	Shaefer Systems International WISTAR Municipal HD RFID Handheld Reader		
RC21H130	Shaefer Systems International WISTAR Handheld Reader Maintenance Plan - 1 year		
RC21H131	Shaefer Systems International WISTAR Asset Management Annual Service		
RC21H132	Snyder Industries 40 Gallon ECO-Tainer - 40 gallon capacity waste receptacle, lid has 4 openings for manual disposal, side load automated or manual unloading, double wall design, Rotational molded HDPE plastic resin, HDPE plastic resin is a class 2 recyclable resin. Base can be weighted up to 75 lbs, (10) standard colors.		
RC21H133	Snyder Industries 70/30 Lid - fits on 200-300-450 Gallon Cans. Two piece lid. Rotationally molded HDPE plastic resin, commercial/industrial, (4) molded in hinge brackets, (4) plastic pins with clips, (8) lid mounting bolts, washers, and locking nuts, front lid is single wall design, bi-lingual instructions molded into plastic. (10) standard colors.		
RC21H134	Snyder Industries 50/50 Lid - fits on 200-300-450 Gallon Cans. Three piece lid. Rotationally molded HDPE plastic resin, commercial/industrial, (4) molded in hinge brackets, (4) plastic pins with clips, (8) lid mounting bolts, washers, and locking nuts. Front lids are double wall design. (10) Standard colors.		
RC21H135	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotaionally molded, includes (2) HDPE Plastic double wall lids, 1000 pound load rating, (10) standard colors, Series #780100E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21H136	Snyder Industries 2-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotaionally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) standard colors, Series # 780100E. HDPE Plastic resin is a Class 2 recyclable plastic.		
RC21H137	Snyder Industries 3-Yard Side Load Dumpster. Commercial/Industrial use. HDPE body, steel lifting arms/hardware (teeth type), rotaionally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) color options, Series 7800000E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21H138	Snyder Industries 3-Yard Side Load Dumpster. Commercial /Industrial use. HDPE body, steel lifting arms/hardware (pin type), rotaionally molded, includes 2 HDPE Plastic double wall lids, 1000 pound load rating, (10) color options, Series 7800000E. HDPE plastic resin is a Class 2 recyclable plastic.		
RC21H139	Snyder Industries 2-Yard Side Load Commercial Container		
RC21H140	Toter Insert VRI10: When installed into a 24 gallon cart (EVR 79224, 79321 and 79324) this 10 gallon insert changes capacity of the 24 gallon cart to a 10 gallon cart		
RC21H141	Toter Insert VRI20: When installed into a 32 gallon cart (Models EVR 76532 and 52532), this 20 gallon insert changes capacity of the 32 gallon cart to a 20 gallon cart		

CONFLICT OF INTEREST QUESTIONNAIRE

For vendor doing business with local governmental entity

FORM CIQ

This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.

This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).

By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.

A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.

OFFICE USE ONLY

Date Received

1 Name of vendor who has a business relationship with local governmental entity.

2 Check this box if you are filing an update to a previously filed questionnaire. (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.)

3 Name of local government officer about whom the information is being disclosed.

Name of Officer

4 Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary.

A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor?

Yes No

B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

Yes No

5 Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more.

6 Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1).

7

Signature of vendor doing business with the governmental entity

Date

CONFLICT OF INTEREST QUESTIONNAIRE

For vendor doing business with local governmental entity

A complete copy of Chapter 176 of the Local Government Code may be found at <http://www.statutes.legis.state.tx.us/Docs/LG/htm/LG.176.htm>. For easy reference, below are some of the sections cited on this form.

Local Government Code § 176.001(1-a): "Business relationship" means a connection between two or more parties based on commercial activity of one of the parties. The term does not include a connection based on:

- (A) a transaction that is subject to rate or fee regulation by a federal, state, or local governmental entity or an agency of a federal, state, or local governmental entity;
- (B) a transaction conducted at a price and subject to terms available to the public; or
- (C) a purchase or lease of goods or services from a person that is chartered by a state or federal agency and that is subject to regular examination by, and reporting to, that agency.

Local Government Code § 176.003(a)(2)(A) and (B):

(a) A local government officer shall file a conflicts disclosure statement with respect to a vendor if:

(2) the vendor:

(A) has an employment or other business relationship with the local government officer or a family member of the officer that results in the officer or family member receiving taxable income, other than investment income, that exceeds \$2,500 during the 12-month period preceding the date that the officer becomes aware that

- (i) a contract between the local governmental entity and vendor has been executed;
- or
- (ii) the local governmental entity is considering entering into a contract with the vendor;

(B) has given to the local government officer or a family member of the officer one or more gifts that have an aggregate value of more than \$100 in the 12-month period preceding the date the officer becomes aware that:

- (i) a contract between the local governmental entity and vendor has been executed; or
- (ii) the local governmental entity is considering entering into a contract with the vendor.

Local Government Code § 176.006(a) and (a-1)

(a) A vendor shall file a completed conflict of interest questionnaire if the vendor has a business relationship with a local governmental entity and:

- (1) has an employment or other business relationship with a local government officer of that local governmental entity, or a family member of the officer, described by Section 176.003(a)(2)(A);
- (2) has given a local government officer of that local governmental entity, or a family member of the officer, one or more gifts with the aggregate value specified by Section 176.003(a)(2)(B), excluding any gift described by Section 176.003(a-1); or
- (3) has a family relationship with a local government officer of that local governmental entity.

(a-1) The completed conflict of interest questionnaire must be filed with the appropriate records administrator not later than the seventh business day after the later of:

(1) the date that the vendor:

- (A) begins discussions or negotiations to enter into a contract with the local governmental entity; or
- (B) submits to the local governmental entity an application, response to a request for proposals or bids, correspondence, or another writing related to a potential contract with the local governmental entity; or

(2) the date the vendor becomes aware:

- (A) of an employment or other business relationship with a local government officer, or a family member of the officer, described by Subsection (a);
- (B) that the vendor has given one or more gifts described by Subsection (a); or
- (C) of a family relationship with a local government officer.

CERTIFICATE OF INTERESTED PARTIES – FORM 1295

Certificate of Interested Parties (Form 1295 – must be filled out electronically with the Texas Ethics Commission’s online filing application, printed out, signed, notarized, and attached to proposal in the response - Section TAB A)

H-GAC is required to comply with House Bill 1295, which amended the Texas Government Code by adding Section 2252.908, Disclosure of Interested Parties. Section 2252.908 prohibits H-GAC from entering into a contract resulting from this RFP with a business entity unless the business entity submits a Disclosure of Interested Parties (Form 1295) to H-GAC at the time business entity submits the signed contract. The Texas Ethics Commission has adopted rules requiring the business entity to file Form 1295 electronically with the Texas Ethics Commission. The following **definitions** apply:

- (1) **“Business Entity”** means an entity recognized by law through which business is conducted, including a sole proprietorship, partnership, or corporation. TEX. GOV’T CODE § 2252.908(1).
- (2) **“Interested Party”** means a person:
 - a) who has a controlling interest in a business entity with whom H-GAC contracts; or
 - b) who actively participates in facilitating the contract or negotiating the terms of the contract, including a broker, intermediary, adviser, or attorney for the business entity. TEX. GOV’T CODE § 2252.908(3).
- (3) **“Controlling interest”** means:
 - a) an ownership interest or participating interest in a business entity by virtue of units, percentage, shares, stock, or otherwise that exceeds 10 percent;
 - b) membership on the board of directors or other governing body of a business entity of which the board or other governing body is composed of not more than 10 members; or
 - c) service as an officer of a business entity that has four or fewer officers, or service as one of the four officers most highly compensated by a business entity that has more than four officers. *Subsection (c) does not apply to an officer of a publicly held business entity or its wholly owned subsidiaries.* TEX. ETHICS COMM. RULE 46.3(c).
- (4) **“Intermediary”** means a person who actively participates in the facilitation of the contract or negotiating the contract, including a broker, adviser, attorney, or representative of or agent for the business entity who:
 - a) receives compensation from the business entity for the person’s participation;
 - b) communicates directly with the governmental entity or state agency on behalf of the business entity regarding the contract; and
 - c) is not an employee of the business entity. TEX. ETHICS COMM. RULE 46.3(e).

As a “business entity,” all vendors must:

- (1) **complete Form 1295 electronically** with the Texas Ethics Commission using the online filing application, which can be found at https://www.ethics.state.tx.us/whatsnew/elf_info_form1295.htm
 - **All vendors must complete Form 1295, even if no interested parties exist**
 - In Section 2, insert “Houston-Galveston Area Council”
 - In Section 3, insert the H-GAC RFP # for this proposal
- (2) **print a copy of the completed form** (make sure that it has a computer-generated certification number in the “Office Use Only” box)
- (3) have an authorized agent of the business entity **sign the form**
- (4) **notarize the form**
- (5) **submit** the completed, signed, notarized Form 1295, with the certification of filing, by **attaching the form to your proposal in Section TAB A**

H-GAC must acknowledge the receipt of the filed Form 1295 by notifying the Texas Ethics Commission of the receipt of the filed Form 1295 no later than the 30th day after receipt by H-GAC. After H-GAC acknowledges the Form 1295, the Texas Ethics Commission will post the completed Form 1295 to its website with seven business days after receiving notice from H-GAC.

CERTIFICATE OF INTERESTED PARTIES

FORM 1295

Complete Nos. 1 - 4 and 6 if there are interested parties.
 Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

OFFICE USE ONLY

1 Name of business entity filing form, and the city, state and country of the business entity's place of business.

2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.

3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract.

4 Name of Interested Party	City, State, Country (place of business)	Nature of Interest (check applicable)	
		Controlling	Intermediary

5 Check only if there is NO Interested Party.

6 AFFIDAVIT I swear, or affirm, under penalty of perjury, that the above disclosure is true and correct.

 Signature of authorized agent of contracting business entity

AFFIX NOTARY STAMP / SEAL ABOVE

Sworn to and subscribed before me, by the said _____, this the _____ day
 of _____, 20____, to certify which, witness my hand and seal of office.

 Signature of officer administering oath

 Printed name of officer administering oath

 Title of officer administering oath

ADD ADDITIONAL PAGES AS NECESSARY

House Bill 89 Verification Form

Prohibition on Contracts with Companies Boycotting Israel

The 85th Texas Legislature approved new legislation, effective Sept. 1, 2017, which amends Texas Local Government Code Section 1. Subtitle F, Title 10, Government Code by adding Chapter 2270 which states that a governmental entity may not enter into a contract with a company for goods or services unless the contract contains a written verification from the company that it:

- 1) does not boycott Israel; and
- 2) will not boycott Israel during the term of the contract

Pursuant to Section 2270.001, Texas Government Code:

1. "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and
2. "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

I, (authorized official) _____, do hereby depose and verify the truthfulness and accuracy of the contents of the statements submitted on this certification under the provisions of Subtitle F, Title 10, Government Code Chapter 2270 and that the company named below:

- 1) does not boycott Israel currently; and
- 2) will not boycott Israel during the term of the contract; and
- 3) is not currently listed on the State of Texas Comptroller's Companies that Boycott Israel List located at <https://comptroller.texas.gov/purchasing/publications/divestment.php>

Company Name

Signature of Authorized Official

Title of Authorized Official

Date

CONTRACTOR CONTACT INFORMATION

ATTENTION Houston-Galveston Area Council (H-GAC) Contractor: The following information is needed to communicate with your company concerning contract matters which may arise. To expedite the process, we ask that you provide the information requested below. During the term of this contract, notify H-GAC in writing of any changes to this information by emailing updates to: cpcontractfax@h-gac.com

Section I

CONTRACTOR: _____ Purchase Order Address: _____	CONTRACT #: _____ Invoice Address: _____
Contact Name: _____ Address: _____	Contact Name: _____ Address: _____
City _____ State _____ Zip Code _____	City _____ State _____ Zip Code _____
Telephone No.: _____ Fax No.# _____ Email Address: _____	Telephone No.# _____ Fax No.# _____ Email Address: _____

Section II

CONTRACT INFORMATION:

Indicate the person (s) authorized to sign contracts, requests for contract price increases, or other contract-related documents. A copy of your corporate resolution may be acceptable for Section II.

Printed Name of Signatory: _____ Corporate Title: _____ Tel. No.: _____ Fax No.: _____ Email Address: _____	Printed Name of Signatory: _____ Corporate Title: _____ Tel. No.: _____ Fax No.: _____ Email Address: _____
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Section III

SALES CONTACT INFORMATION

Person who End Users will contact for product information and pricing quotes

Contact Name: _____ Address: _____ Street _____	Title: _____ City _____ State _____ Zip _____ Telephone No.: _____ Fax No.: _____ Mobile No.: (optional) _____ Email Address: _____
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H-GAC

Houston-Galveston Area Council
P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement -

SPECIAL PROVISIONS

Incorporated by attachment, as part of the whole agreement, H-GAC and the Contractor do, hereby agree to the Special Provisions as follows:

ARTICLE 1: BIDS/PROPOSALS INCORPORATED

In addition to the whole Agreement, the following documents listed in order of priority are incorporated into the Agreement by reference: Bid/Proposal Specifications and Contractor's Response to the Bid/Proposal.

ARTICLE 2: END USER AGREEMENTS ("EUA")

H-GAC acknowledges that the **END USER** may choose to enter into an End User Agreement ("EUA") with the **Contractor** through this Agreement, and that the term of the EUA may exceed the term of the current **H-GAC** Agreement. **H-GAC's** acknowledgement is not an endorsement or approval of the End User Agreement's terms and conditions. **Contractor** agrees not to offer, agree to or accept from the **END USER**, any terms or conditions that conflict with those in **Contractor's** Agreement with **H-GAC**. **Contractor** affirms that termination of its Agreement with **H-GAC** for any reason shall not result in the termination of any underlying EUA, which shall in each instance, continue pursuant to the EUA's stated terms and duration. Pursuant to the terms of this Agreement, termination of this Agreement will disallow the **Contractor** from entering into any new EUA with **END USERS**. Applicable **H-GAC** order processing charges will be due and payable to **H-GAC** on any EUAs, surviving termination of this Agreement between **H-GAC** and **Contractor**.

ARTICLE 3: MOST FAVORED CUSTOMER CLAUSE

Contractor shall provide its most favorable pricing and terms to **H-GAC**. If at any time during this Agreement, **Contractor** develops a regularly followed standard procedure of entering into agreements with other governmental customers within the State of Texas, and offers the same or substantially the same products/services offered to **H-GAC** on a basis that provides prices, warranties, benefits, and or terms more favorable than those provided to **H-GAC**, **Contractor** shall notify **H-GAC** within ten (10) business days thereafter, and this Agreement shall be deemed to be automatically retroactively amended, to the effective date of **Contractor's** most favorable past agreement with another entity. **Contractor** shall provide the same prices, warranties, benefits, or terms to **H-GAC** and its **END USER** as provided in its most favorable past agreement. **H-GAC** shall have the right and option at any time to decline to accept any such change, in which case the amendment shall be deemed null and void. If **Contractor** claims that a more favorable price, warranty, benefit, or term that was charged or offered to another entity during the term of this Agreement, does not constitute more favorable treatment, than **Contractor** shall, within ten (10) business days, notify **H-GAC** in writing, setting forth the detailed reasons **Contractor** believes the aforesaid offer is not in fact most favored treatment. **H-GAC**, after due consideration of **Contractor's** written explanation, may decline to accept such explanation and thereupon this Agreement between **H-GAC** and **Contractor** shall be automatically amended, effective retroactively, to the effective date of the most favored agreement, to provide the same prices, warranties,

benefits, or terms to H-GAC and the END USER.

***EXCEPTION:** This clause shall not be applicable to prices and price adjustments offered by a bidder, Proposer or contractor, which are not within bidder's/proposer's control [example; a manufacturer's bid concession], or to any prices offered to the Federal Government and its agencies.*

ARTICLE 4: PARTY LIABILITY

Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to the price of the particular products/services sold hereunder. Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. Contractor accepts liability to repay, and shall repay upon demand to END USER, any amounts determined by H-GAC, its independent auditors, or any state or federal agency, to have been paid in violation of the terms of this Agreement.

ARTICLE 5: GOVERNING LAW & VENUE

Contractor and H-GAC agree that Contractor will make every reasonable effort to resolve disputes the **END USER** in accord with the law and venue rules of the state of purchase. **Contractor** shall immediately notify **H-GAC** of such disputes.

ARTICLE 6: SALES AND ORDER PROCESSING CHARGE

Contractor shall sell its products to **END USERS** based on the pricing and terms of this Agreement. **H-GAC** will invoice **Contractor** for the applicable order processing charge when H-GAC receives notification of an END USER order. **Contractor shall remit to H-GAC** the full amount of the applicable order processing charge, after delivery of any product or service and subsequent END USER acceptance. Payment of the Order Processing Charge shall be remitted from Contractor to H-GAC, within thirty (30) calendar days or ten (10) business days after receipt of an END USER's payment, whichever comes first, notwithstanding Contractor's receipt of invoice. For sales made by **Contractor** based on this Agreement, including sales to entities without Interlocal Agreements, **Contractor** shall pay the applicable order processing charges to **H-GAC**. Further, **Contractor** agrees to encourage entities who are not members of H-GAC's Cooperative Purchasing Program to execute an **H-GAC** Interlocal Agreement. **H-GAC** reserves the right to take appropriate actions including, but not limited to, Agreement termination if **Contractor** fails to promptly remit the appropriate order processing charge to H-GAC. In no event shall **H-GAC** have any liability to **Contractor** for any goods or services an **END USER** procures from **Contractor**. At all times, **Contractor** shall remain liable to pay to **H-GAC** any order processing charges on any portion of the Agreement actually performed, and for which compensation was received by **Contractor**.

ARTICLE 7: LIQUIDATED DAMAGES

Contractor and H-GAC agree that Contractor shall cooperate with the END USER at the time an END USER purchase order is placed, to determine terms for any liquidated damages.

ARTICLE 8: INSURANCE

Unless otherwise stipulated in Section B of the Bid/Proposal Specifications, **Contractor** must have the following insurance and coverage minimums:

- a. **General liability** insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General

Aggregate limit of at least two times the Single Occurrence limit.

Product liability insurance with a Single Occurrence limit of at least \$1,000,000.00, and a General Aggregate limit of at least two times the Single Occurrence limit for all Products except Automotive Fire Apparatus. For Automotive Fire Apparatus, see Section B of the Bid/Proposal Specifications.

Property Damage or Destruction insurance is required for coverage of **End User** owned equipment while in **Contractor's** possession, custody or control. The minimum Single Occurrence limit is \$500,000.00 and the General Aggregate limit must be at least two times the Single Occurrence limit. This insurance may be carried in several ways, e.g. under an Inland Marine policy, as art of Automobile coverage, or under a Garage Keepers policy. In any event, this coverage must be specifically and clearly listed on insurance certificate(s) submitted to **H-GAC**.

- b. Insurance coverage shall be in effect for the length of any contract made pursuant to the Bid/Proposal, and for any extensions thereof, plus the number of days/months required to *deliver* any outstanding order after the close of the contract period.
- c. Original Insurance Certificates must be furnished to **H-GAC** on request, showing **Contractor** as the insured and showing coverage and limits for the insurances listed above.
- d. If any Product(s) or Service(s) will be provided by parties other than **Contractor**, all such parties are required to carry the minimum insurance coverages specified herein, and if requested by **H-GAC**, a separate insurance certificate must be submitted for each such party.
- e. **H-GAC** reserves the right to contact insurance underwriters to confirm policy and certificate issuance and document accuracy.

SAMPLE

ARTICLE 9: PERFORMANCE AND PAYMENT BONDS FOR INDIVIDUAL ORDERS

H-GAC's contractual requirements DO NOT include a Performance & Payment Bond (PPB); therefore, Contractor shall offer pricing that reflects this cost savings. **Contractor** shall remain prepared to offer a PPB to cover any order if so requested by the **END USER**. **Contractor** shall quote a price to **END USER** for provision of any requested PPB, and agrees to furnish the PPB within ten business (10) days of receipt of **END USER's** purchase order.

ARTICLE 10: CHANGE OF STATUS

Contractor shall immediately notify **H-GAC**, in writing, of **ANY** change in ownership, control, dealership/franchisee status, Motor Vehicle license status, or name. Contractor shall offer written guidance to advise H-GAC if this Agreement shall be affected in any way by such change. **H-GAC** shall have the right to determine whether or not such change is acceptable, and to determine what action shall be warranted, up to and including cancellation of Agreement.

ARTICLE 11: TEXAS MOTOR VEHICLE BOARD LICENSING

All that deal in motor vehicles shall maintain current licenses that are required by the Texas Motor Vehicle Commission Code. If at any time during this Agreement term, any required **Contractor** license is denied, revoked, or not renewed, **Contractor** shall be in default of this Agreement, unless the Texas Motor Vehicle

Board issues a stay or waiver. Contractor shall promptly provide copies of all current applicable Texas Motor Vehicle Board documentation to **H-GAC** upon request.

SAMPLE

H-GAC

Houston-Galveston Area Council
P.O. Box 22777 · 3555 Timmons · Houston, Texas 77227-2777

Cooperative Agreement -

GENERAL PROVISIONS

This Agreement is made and entered into, by and between the Houston-Galveston Area Council hereinafter referred to as H-GAC having its principal place of business at 3555 Timmons Lane, Suite 120, Houston, Texas 77027 and _____, hereinafter referred to as the Contractor, having its principal place of business at _____.

WITNESSETH:

WHEREAS, H-GAC hereby engages the Contractor to perform certain services in accordance with the specifications of the Agreement; and

WHEREAS, the Contractor has agreed to perform such services in accordance with the specifications of the Agreement;

NOW, THEREFORE, H-GAC and the Contractor do hereby agree as follows:

ARTICLE 1: LEGAL AUTHORITY

The Contractor warrants and assures H-GAC that it possesses adequate legal authority to enter into this Agreement. The Contractor's governing body, where applicable, has authorized the signatory official(s) to enter into this Agreement and bind the Contractor to the terms of this Agreement and any subsequent amendments hereto.

ARTICLE 2: APPLICABLE LAWS

The Contractor agrees to conduct all activities under this Agreement in accordance with all applicable rules, regulations, directives, standards, ordinances, and laws, in effect or promulgated during the term of this Agreement, including without limitation, workers' compensation laws, minimum and maximum salary and wage statutes and regulations, and licensing laws and regulations. When required, the Contractor shall furnish H-GAC with satisfactory proof of its compliance therewith.

ARTICLE 3: INDEPENDENT CONTRACTOR

The execution of this Agreement and the rendering of services prescribed by this Agreement do not change the independent status of H-GAC or the Contractor. No provision of this Agreement or act of H-GAC in performance of the Agreement shall be construed as making the Contractor the agent, servant or employee of H-GAC, the State of Texas or the United States Government. Employees of the Contractor are subject to the exclusive control and supervision of the Contractor. The Contractor is solely responsible for employee related disputes and discrepancies, including employee payrolls and any claims arising therefrom.

ARTICLE 4: WHOLE AGREEMENT

The General Provisions, Special Provisions, and Attachments, as provided herein, constitute the complete Agreement ("Agreement") between the parties hereto, and supersede any and all oral and written agreements between the parties relating to matters herein. Except as otherwise provided herein, this Agreement cannot be modified without written consent of the parties.

ARTICLE 5: SCOPE OF SERVICES

The services to be performed by the Contractor are outlined in an Attachment to this Agreement.

ARTICLE 6: PERFORMANCE PERIOD

This Agreement shall be performed during the period which begins _____ and ends _____. All services under this Agreement must be rendered within this performance period, unless directly specified under a written change or extension provisioned under Article 15, which shall be fully executed by both parties to this Agreement.

ARTICLE 7: PAYMENT OR FUNDING

Payment provisions under this Agreement are outlined in the Special Provisions.

ARTICLE 8: REPORTING REQUIREMENTS

If the Contractor fails to submit to H-GAC in a timely and satisfactory manner any report required by this Agreement, or otherwise fails to satisfactorily render performances hereunder, H-GAC may terminate this agreement with notice as identified in Article 16 of these General Provisions. H-GAC has final determination of the adequacy of performance and reporting by Contractor. Termination of this agreement for failure to perform may affect Contractor's ability to participate in future opportunities with H-GAC. The Contractor's failure to timely submit any report may also be considered cause for termination of this Agreement.

Any additional reporting requirements shall be set forth in the Special Provisions of this Agreement.

ARTICLE 9: INSURANCE

Contractor shall maintain insurance coverage for work performed or services rendered under this Agreement as outlined and defined in the attached Special Provisions.

ARTICLE 10: SUBCONTRACTS and ASSIGNMENTS

Except as may be set forth in the Special Provisions, the Contractor agrees not to subcontract, assign, transfer, convey, sublet or otherwise dispose of this Agreement or any right, title, obligation or interest it may have therein to any third party without prior written approval of H-GAC. The Contractor acknowledges that H-GAC is not liable to any subcontractor or assignee of the Contractor. The Contractor shall ensure that the performance rendered under all subcontracts shall result in compliance with all the terms and provisions of this Agreement as if the performance rendered was rendered by the Contractor. Contractor shall give all required notices, and comply with all laws and regulations applicable to furnishing and performance of the work. Except where otherwise expressly required by applicable law or regulation, H-GAC shall not be responsible for monitoring Contractor's compliance, or that of Contractor's subcontractors, with any laws or regulations.

ARTICLE 11: AUDIT

Notwithstanding any other audit requirement, H-GAC reserves the right to conduct or cause to be conducted an independent audit of any transaction under this Agreement, such audit may be performed by the H-GAC local government audit staff, a certified public accountant firm, or other auditors designated by H-GAC and will be conducted in accordance with applicable professional standards and practices. The Contractor understands and agrees that the Contractor shall be liable to the H-GAC for any findings that result in monetary obligations to H-GAC.

ARTICLE 12: EXAMINATION OF RECORDS

The Contractor shall maintain during the course of the work complete and accurate records of all of the Contractor's costs and documentation of items which are chargeable to H-GAC under this Agreement. H-GAC, through its staff or designated public accounting firm, the State of Texas, and United States Government, shall have the right at any reasonable time to inspect, copy and audit those records on or

off the premises by authorized representatives of its own or any public accounting firm selected by H-GAC. The right of access to records is not limited to the required retention period, but shall last as long as the records are retained. Failure to provide access to records may be cause for termination of the Agreement. The records to be thus maintained and retained by the Contractor shall include (without limitation): (1) personnel and payroll records, including social security numbers and labor classifications, accounting for total time distribution of the Contractor's employees working full or part time on the work, as well as cancelled payroll checks, signed receipts for payroll payments in cash, or other evidence of disbursement of payroll payments; (2) invoices for purchases, receiving and issuing documents, and all other unit inventory records for the Contractor's stocks or capital items; and (3) paid invoices and cancelled checks for materials purchased and for subcontractors' and any other third parties' charges.

The Contractor further agrees that the examination of records outlined in this article shall be included in all subcontractor or third-party agreements.

ARTICLE 13: RETENTION OF RECORDS

The Contractor and its subcontractors shall maintain all records pertinent to this Agreement, and all other financial, statistical, property, participant records, and supporting documentation for a period of no less than seven (7) years from the later of the date of acceptance of the final payment or until all audit findings have been resolved. If any litigation, claim, negotiation, audit or other action involving the records has been started before the expiration of the retention period, the records shall be retained until completion of the action and resolution of all issues which arise from it, or until the end of the seven (7) years, whichever is later, and until any outstanding litigation, audit, or claim has been fully resolved.

ARTICLE 14: CHANGES AND AMENDMENTS

- A. Any alterations, additions, or deletions to the terms of this Agreement, which are required by changes in federal or state law or by regulations, are automatically incorporated without written amendment hereto, and shall become effective on the date designated by such law or by regulation.
- B. To ensure the legal and effective performance of this Agreement, both parties agree that any amendment that affects the performance under this Agreement must be mutually agreed upon and that all such amendments must be in writing. After a period of no less than 30 days subsequent to written notice, unless sooner implementation is required by law, such amendments shall have the effect of qualifying the terms of this Agreement and shall be binding upon the parties as if written herein.

ARTICLE 15: TERMINATION PROCEDURES

The Contractor acknowledges that this Agreement may be terminated for Convenience or Default.

- A. *Convenience*
H-GAC may terminate this Agreement at any time, in whole or in part, with or without cause, whenever H-GAC determines that for any reason such termination is in the best interest of H-GAC, by providing written notice by certified mail to the Contractor. Upon receipt of notice of termination, all services hereunder of the Contractor and its employees and subcontractors shall cease to the extent specified in the notice of termination.

The Contractor may cancel or terminate this Agreement upon submission of thirty (30) days written notice, presented to H-GAC via certified mail. The Contractor may not give notice of cancellation after it has received notice of default from H-GAC.

- B. *Default*

H-GAC may, by written notice of default to the Contractor, terminate the whole or any part of the Agreement, in any one of the following circumstances:

- (1) If the Contractor fails to perform the services herein specified within the time specified herein or any extension thereof; or
- (2) If the Contractor fails to perform any of the other provisions of this Agreement for any reason whatsoever, or so fails to make progress or otherwise violates the Agreements that completion of services herein specified within the Agreement term is significantly endangered, and in either of these two instances does not cure such failure within a period often (10) days (or such longer period of time as may be authorized by H-GAC in writing) after receiving written notice by certified mail of default from H-GAC.

ARTICLE 16: SEVERABILITY

H-GAC and Contractor agree that should any provision of this Agreement be determined to be invalid or unenforceable, such determination shall not affect any other term of this Agreement, which shall continue in full force and effect.

ARTICLE 17: FORCE MAJEURE

To the extent that either party to this Agreement shall be wholly or partially prevented from the performance of any obligation or duty placed on such party by reason of or through strikes, stoppage of labor, riot, fire, flood, acts of war, insurrection, accident, order of any court, act of God, or specific cause reasonably beyond the party's control and not attributable to its neglect or nonfeasance, in such event, the time for the performance of such obligation or duty shall be suspended until such disability to perform is removed. Determination of force majeure shall rest solely with H-GAC.

ARTICLE 18: CONFLICT OF INTEREST

No officer, member or employee of the Contractor or subcontractor, no member of the governing body of the Contractor, and no other public officials of the Contractor who exercise any functions or responsibilities in the review or Contractor approval of this Agreement, shall participate in any decision relating to this Agreement which affects his or her personal interest, or shall have any personal or pecuniary interest, direct or indirect, in this Agreement.

ARTICLE 19: FEDERAL COMPLIANCE

Contractor agrees to comply with all federal statutes relating to nondiscrimination, labor standards, and environmental compliance. Additionally, for work to be performed under the Agreement or subcontract thereof, including procurement of materials or leases of equipment, Contractor shall notify each potential subcontractor or supplier of the Contractor's federal compliance obligations. These may include, but are not limited to: (a) Title VI of the Civil Rights Act of 1964 (P.L. 88-352) which prohibits discrimination on the basis of race, color or national origin; (b) Title IX of the Education Amendments of 1972, as amended (20 U.S.C. §§ 1681-1683, and 1685-1686), which prohibits discrimination on the basis of sex; (c) the Fair Labor Standards Act of 1938 (29 USC 676 et. seq.), (d) Section 504 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794), which prohibits discrimination on the basis of handicaps and the Americans with Disabilities Act of 1990; (e) the Age Discrimination in Employment Act of 1967 (29 USC 621 et. seq.) and the Age Discrimination Act of 1974, as amended (42 U.S.C. §§ 6101-6107), which prohibits discrimination on the basis of age; (f) the Drug Abuse Office and Treatment Act of 1972 (P.L. 92-255), as amended, relating to nondiscrimination on the basis of drug abuse; (g) the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment and Rehabilitation Act of 1970 (P.L. 91-616), as amended, relating to the nondiscrimination on the basis of alcohol abuse or alcoholism; (h) §§ 523 and 527 of the Public Health Service Act of 1912 (42 U.S.C. 290 dd-3 and 290 ee-3), as amended, relating to confidentiality of alcohol and drug abuse patient records; (i) Title VIII of the Civil Rights Act of 1968 (42 U.S.C. § 3601 et seq.), as amended, relating to nondiscrimination in the sale, rental or financing of housing; (j) any other nondiscrimination provisions in any specific statute(s)

applicable to any Federal funding for this Agreement; (k) the requirements of any other nondiscrimination statute(s) which may apply to this Agreement; (l) applicable provisions of the Clean Air Act (42 U.S.C. §7401 et seq.), the Federal Water Pollution Control Act, as amended (33 U.S.C. §1251 et seq.), Section 508 of the Clean Water Act (33 U.S.C. 1368), Executive Order 11738, and the Environmental Protection Agency regulations at 40 CFR Part 15; (m) applicable provisions of the Davis- Bacon Act (40 U.S.C. 276a - 276a-7), the Copeland Act (40 U.S.C. 276c), and the Contract Work Hours and Safety Standards Act (40 U.S.C. 327-332), as set forth in Department of Labor Regulations at 20 CFR 5.5a; (n) the mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 94-163).

ARTICLE 20: CRIMINAL PROVISIONS AND SANCTIONS

The Contractor agrees to perform the Agreement in conformance with safeguards against fraud and abuse as set forth by the H-GAC, the State of Texas, and the acts and regulations of any related state or federal agency. The Contractor agrees to promptly notify H-GAC of any actual or suspected fraud, abuse, or other criminal activity through the filing of a written report within twenty-four (24) hours of knowledge thereof. Contractor shall notify H-GAC of any accident or incident requiring medical attention arising from its activities under this Agreement within twenty-four (24) hours of such occurrence. Theft or willful damage to property on loan to the Contractor from H-GAC, if any, shall be reported to local law enforcement agencies and H-GAC within two (2) hours of discovery of any such act.

The Contractor further agrees to cooperate fully with H-GAC, local law enforcement agencies, the State of Texas, the Federal Bureau of Investigation and any other duly authorized investigative unit, in carrying out a full investigation of all such incidents.

The Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against the Contractor pertaining to this Agreement or which would adversely affect the Contractor's ability to perform services under this Agreement.

ARTICLE 21: INDEMNIFICATION AND RECOVERY

H-GAC's liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, is limited to its order processing charge. In no event will H-GAC be liable for any loss of use, loss of time, inconvenience, commercial loss, lost profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor agrees, to the extent permitted by law, to defend and hold harmless H-GAC, its board members, officers, agents, officials, employees and indemnities from any and all claims, costs, expenses (including reasonable attorney fees), actions, causes of action, judgements, and liens arising as a result of Contractor's negligent act or omission under this Agreement. Contractor shall notify H-GAC of the threat of lawsuit or of any actual suit filed against Contractor relating to this Agreement.

ARTICLE 22: LIMITATION OF CONTRACTOR'S LIABILITY

Except as specified in any separate writing between the Contractor and an END USER, Contractor's total liability under this Agreement, whether for breach of contract, warranty, negligence, strict liability, in tort or otherwise, but excluding its obligation to indemnify H-GAC, is limited to the price of the particular products/services sold hereunder, and Contractor agrees either to refund the purchase price or to repair or replace product(s) that are not as warranted. In no event will Contractor be liable for any loss of use, loss of time, inconvenience, commercial loss, loss of profits or savings or other incidental, special or consequential damages to the full extent such use may be disclaimed by law. Contractor understands and agrees that it shall be liable to repay and shall repay upon demand to

END USER any amounts determined by H-GAC, its independent auditors, or any agency of State or Federal government to have been paid in violation of the terms of this Agreement.

ARTICLE 23: TITLES NOT RESTRICTIVE

The titles assigned to the various Articles of this Agreement are for convenience only. Titles shall not be considered restrictive of the subject matter of any Article, or part of this Agreement.

ARTICLE 24: JOINT WORK PRODUCT

This Agreement is the joint work product of H-GAC and the Contractor. This Agreement has been negotiated by H-GAC and the Contractor and their respective counsel and shall be fairly interpreted in accordance with its terms and, in the event of any ambiguities, no inferences shall be drawn against any party.

ARTICLE 25: DISPUTES

All disputes concerning questions of fact or of law arising under this Agreement, which are not addressed within the Whole Agreement as defined pursuant to Article 4 hereof, shall be decided by the Executive Director of H-GAC or his designee, who shall reduce his decision to writing and provide notice thereof to the Contractor. The decision of the Executive Director or his designee shall be final and conclusive unless, within thirty (30) days from the date of receipt of such notice, the Contractor requests a rehearing from the Executive Director of H-GAC. In connection with any rehearing under this Article, the Contractor shall be afforded an opportunity to be heard and offer evidence in support of its position. The decision of the Executive Director after any such rehearing shall be final and conclusive. The Contractor may, if it elects to do so, appeal the final and conclusive decision of the Executive Director to a court of competent jurisdiction. Pending final decision of a dispute hereunder, the Contractor shall proceed diligently with the performance of the Agreement and in accordance with H-GAC's final decision.

ARTICLE 26: CHOICE OF LAW: VENUE

This Agreement shall be governed by the laws of the State of Texas. Venue and jurisdiction of any suit or cause of action arising under or in connection with the Agreement shall lie exclusively in Harris County, Texas. Disputes between END USER and Contractor are to be resolved in accordance with the law and venue rules of the state of purchase. Contractor shall immediately notify H-GAC of such disputes.

ARTICLE 27: ORDER OF PRIORITY

In the case of any conflict between or within this Agreement, the following order of priority shall be utilized: 1) General Provisions, 2) Special Provisions, 3) Scope of Work, and, 4) Other Attachments.

SIGNATURES:

H-GAC and the Contractor have read, agreed, and executed the whole Agreement as of the date first written above, as accepted by:

Signature

Name

Title

Date

H-GAC

Signature

Name Chuck Wemple

Title Executive Director

Date

SAMPLE

CONTRACTOR CONTACT INFORMATION

ATTENTION Houston-Galveston Area Council (H-GAC) Contractor: The following information is needed to communicate with your company concerning contract matters which may arise. To expedite the process, we ask that you provide the information requested below. During the term of this contract, notify H-GAC in writing of any changes to this information by emailing updates to: cpcontractfax@h-gac.com

Section I

CONTRACTOR: _____ Purchase Order Address: _____	CONTRACT #: _____ Invoice Address: _____
Contact Name: _____ Address: _____	Contact Name: _____ Address: _____
City _____ State _____ Zip Code _____	City _____ State _____ Zip Code _____
Telephone No.: _____ Fax No.# _____ Email Address: _____	Telephone No.# _____ Fax No.# _____ Email Address: _____

Section II

CONTRACT INFORMATION:

Indicate the person (s) authorized to sign contracts, requests for contract price increases, or other contract-related documents. A copy of your corporate resolution may be acceptable for Section II.

Printed Name of Signatory: _____ Corporate Title: _____ Tel. No.: _____ Fax No.: _____ Email Address: _____	Printed Name of Signatory: _____ Corporate Title: _____ Tel. No.: _____ Fax No.: _____ Email Address: _____
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Section III

SALES CONTACT INFORMATION

Person who End Users will contact for product information and pricing quotes

Contact Name: _____ Address: _____ Street _____	Title: _____ City _____ State _____ Zip _____ Telephone No.: _____ Fax No.: _____ Mobile No.: (optional) _____ Email Address: _____
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