CITY OF ST. LOUIS
DEPARTMENT OF FINANCE
OFFICE OF THE SUPPLY COMMISSIONER

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ADDENDUM NO. 1
BID OPENING: APRIL 22, 2014

TO: ALL BIDDERS

FROM: BILL FULKERSON, BUYER

DATE: APRIL 7, 2014

RE: BID PROPOSAL FOR REFUSE CONTAINERS, ROLLOUT

This addendum is issued prior to bid opening to provide for modifications in plans and/or specifications. All bidders must attach this form to the original Bid/Quote Form. This completed, signed form will serve as acknowledgement that revised information has been received and the Bidder's bid is based on the revised specifications.

PROSPECTIVE BIDDER QUESTIONS/CONCERNS:

Concern 1: The specifications only apply to rotationally molded carts.

Answer: Page 2 of 7 Specifications – Under section headed MATERIAL, please disregard the following: **"Cross-linked polyethylene or proved equivalent rotationally molded,"**

Please replace Page 2 of 7 with the new Revised Page 2 of 7 and return with your bid.

NOTE: All bid pages are to be returned even if no signatures are required on the pages.

ADDENDUM RECEIVED AND ACKNOWLEDGED

_____
Name of Firm

_____
Representative – Please print Name

_____
Signature Date

SPECIFICATIONS FOR PLASTIC ROLLOUT REFUSE CONTAINERS

Item / Specifications	Meets Specs Yes	Meets Specs No	Deviations
Capacity			
96-120 U.S. liquid gallons, water tight			
Load			
Container must hold and dump up to 325 lbs. without permanent damage or deformation			
Color			
Dark Green (color to match St. Louis City existing green)			
Medium/Royal Blue (color to match St. Louis City existing blue)			
(Black is not acceptable)			
Finish			
Interior and exterior shall be smooth and continuous and free from crevices, recesses or projections where refuse could become lodged and prevent complete dumping			
Weight			
Not less than 34 lbs			
Resin Weight			
Not less than 30 lbs			
Nestability			
Carts shall be nest able 6:1. Bidder must state if nest able with or without wheels and lids attached.			
Standards			
Carts shall meet ANSI standards for safety and for compatibility			
Bidders must submit copies of all ANSI test results with their proposal			
Width			
Thirty inches (30") maximum (deviation not allowed)			
Dimensions			
Approximately 35" length, 30" width and 43" height			
Material (revised specification 4-7-14) return this page with your bid			
Capable of withstanding ambient of -30°F to 120°F without failure in normal use. The body and lid of the container shall each be formed as one piece, respectively, from first quality medium density polyethylene from a nationally recognized brand supplier (ie. Phillips, Dow, DuPont, etc.) All plastic materials must be 100% recyclable. Bidder will state maximum percentage of post-consumer recycled plastic to be included in container body and lid for a positive environmental impact. The percentage is _____%. All bids must include a response to this section. If the container contains no post-consumer recycled content, enter "0" (zero). Resin must contain an ultraviolet stabilizer, consisting of a minimum of 40%. This stabilizer must be hot melt compounded into the resin. The resin must meet the following minimum specifications.			