

FEB 22 2023

AMENDMENT NO. 5

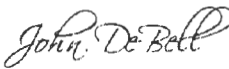
CONTRACT TITLE: Refuse and Recycling Services

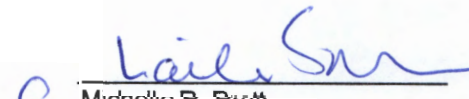
<u>CONTRACTOR</u>	<u>SUPPLIER ID</u>	<u>CONTRACT NO.</u>
Republic Services of Virginia, LLC DbA AAA Recycling and Trash Removal Services 4619 West Ox Road Fairfax, VA 22030	1000037567	4400007970

By mutual agreement, Contract 4400007970 is amended to incorporate a price increase of 4.90%, effective January 1, 2023. The attached Pricing Schedule has been updated to reflect the new pricing.

All other prices, terms and conditions remain unchanged.

ACCEPTANCE:

BY: 	General Manager
_____ Signature	_____ Title
Jack DeBell	02/16/2023
_____ Printed Name	_____ Date


Michelle R. Pratt
Director

MRP/pac

DISTRIBUTION:

Contractor – John Neyman – jneyman@republicservices.com
Contractor – Dan Cesla – dciesla@republicservices.com
FCPS – Facilities – Anh Nguyen – anhnguyen@fcps.edu
FCPS – Procurement – Patti Carlin – pacarlin@fcps.edu

FD
2/24/23

PRICING SCHEDULE
(Updated)

Section 1 - Price per collection

(Reference Special Provisions, Paragraph 9 & Technical Specifications)

Item No.	Item Description	QTY	UOM	Unit Price
1.	Cost per collection of front-end load refuse container 2 cy	1	EA	\$6.77
2.	Cost per collection of front-end load refuse container 4 cy	1	EA	\$13.53
3.	Cost per collection of front-end load refuse container 6 cy	1	EA	\$20.30
4.	Cost per collection of front-end load refuse container 8 cy	1	EA	\$27.09
5.	Cost per collection of open top roll off container 20 cy	1	EA	\$482.53
6.	Cost per collection of open top roll off container 30 cy	1	EA	\$489.15
7.	Cost per collection of front-end load recycle container 2 cy	1	EA	\$4.20
8.	Cost per collection of front-end load recycle container 4 cy	1	EA	\$8.40
9.	Cost per collection of front-end load recycle container 6 cy	1	EA	\$12.58
10.	Cost per collection of front-end load recycle container 8 cy	1	EA	\$16.77

Section 2 – Rental Services

(Reference Technical Specifications, paragraph 5)

[The roll off containers will remain the property of the contractor.]

Item No.	Item Description	QTY	UOM	Unit Price
1.	Cost per month to rent open top roll off container 20 cy (inclusive of delivery and return)	1	MO	\$32.02
2.	Cost per month to rent open top roll off container 30 cy (inclusive of delivery and return)	1	MO	\$32.02
	Delivery is required within one (1) Business day ARO (After receipt of order) Reference Technical Specifications, paragraph 5). a) Regular delivery: <u>1</u> -day ARO			

PRICING SCHEDULE (Continued)

Section 3 – Purchase Price Container/Compactor
(Reference Technical Specifications, paragraph 7)

Item No.	Item Description	QTY	UOM	Unit Price
1.	Container, refuse, 2 cubic yard, front load, green. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,344.69
2.	Container, recycling, 2 cubic yard, front load, blue. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,342.53
3.	Container, refuse, 4 cubic yard, front load, green. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,344.69
4.	Container, recycling, 4 cubic yard, front load, blue. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,342.53
5.	Container, refuse, 6 cubic yard, front load, green. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,344.69
6.	Container, recycling, 6 cubic yard, front load, blue. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,342.53
7.	Container, refuse, 8 cubic yard, front load, green. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,344.69
8.	Container, recycling, 8 cubic yard, front load, blue. (Ref: Wastequip FLSHD or approved equal)	1	EA	\$1,342.53
9.	Compactor, 34 cubic yard roll off with stationary power unit. (Ref: Marathon RJ250SC or approved equal)	1	EA	\$36,444.97
10.	Compactor Installation Services (Quote to be approved by FCPS prior to service)	1	HR	\$288.15
	<p>Delivery (line items 1 – 8) is required within three (3) business days ARO (After receipt of order) Reference Technical Specifications, paragraph 7.3).</p> <p>a) Regular delivery: <u>3</u> days (ARO)</p> <p>Delivery (line item 9) is required within 8 weeks (60 days) ARO (After receipt of order) Reference Technical Specifications, paragraph 7.4).</p> <p>a) Regular delivery: <u>60</u> days (ARO)</p>			

PRICING SCHEDULE (Continued)

Section 4 – Container Repair
(Reference Technical Specifications, paragraph 6.3)

Item No.	Item Description	QTY	UOM	Unit Price
1.	Container, refuse or recycle lid and rod repair / replacement (total cost: parts/labor)	1	EA	\$166.48
2.	Container, refuse or recycle side door repair/replacement (total cost: parts/labor)	1	EA	\$102.46
Repair required within five days ARO (After receipt of order) Reference Technical Specifications, paragraph 6.3).				
a) Regular repair: ____ days. ARO				

Section 5 – Special Disposal/Other Services
(Reference Technical Specifications, paragraph 4 and 6.4)

Item No.	Item Description	QTY	UOM	Unit Price
1.	Relocation of an open top container	1	EA	\$89.65
2.	Disposal of tires	1	EA	\$59.49
3.	Disposal of couches	1	EA	\$19.83
4.	Disposal of chairs	1	EA	\$19.83
5.	Disposal of tables	1	EA	\$19.83
6.	Disposal of mattress	1	EA	\$85.92
7.	Disposal of box springs	1	EA	\$72.71
8.	Disposal of televisions	1	EA	\$125.60
9.	Disposal of computer monitors.	1	EA	\$125.60
10.	Disposal of other _____ (or provide a pricing list for other)	1	EA	\$132.19

Section 6 – Recycling Coordinator

Item No.	Item Description	QTY	UOM	Unit Price
1.	Recycling Coordinator	1	YR	Included