

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

FULL CONTRACT ASSIGNMENT AND ASSUMPTION AGREEMENT

This Contract Assignment and Assumption Agreement is made by and between the Houston-Galveston Area Council hereinafter referred to as H-GAC, Duramax Holdings LLC (Contractor) at 12700 General Drive, Charlotte, NC 28273 and New Formex Holdings, LLC., (New Supplier) at 1885 E. Laketon Ave, Muskegon, MI 49442.

WHEREAS, Contractor has first made H-GAC aware of the need for a Full Assignment of the original Agreement to the new Contractor. This notice should be made to H-GAC via a letter or formal notice provided to H-GAC detailing the reason(s) for the Assignment. This formal notice from the Contractor will be included as Attachment A of this Assignment Agreement.

WHEREAS, New Contractor entered into a Contract, with H-GAC, identified as Contract RC01-21, for the sale of Refuse & Recycling Containers and Lifters to various End User governmental agencies participating in H-GAC's Cooperative Purchasing Program; and

WHEREAS, Contractor wishes to assign the full performance of its obligations under the Contract to the new Contractor, effective on the Effective Date defined below; for the duration of the contract through the End Date of the Agreement, Dec 31 2026.

WHEREAS, New Contractor is willing to accept such assignment, perform as stipulated in the original Contract (a copy of which will be provided to the new Contractor) and comply with all the General and Special Provisions.

WHEREAS, H-GAC is willing to consent to such assignment on the terms stated herein;

NOW THEREFORE, the parties agree as follows:

1. Contractor hereby assigns to new Contractor all its rights and obligations, including payment, under the Contract on the Effective Date (defined below). New Contractor will continue to be responsible for all actions taken by previous Contractor and Purchase Orders (if applicable) processed under the Contract prior to the Effective Date of this Assignment Agreement.
2. New Contractor hereby accepts the assignment of previous Contractor's rights under the Contract, including payment, and assumes all of previous Contractor's obligations under the Contract from and after the Effective Date. New Contractor agrees to perform the duties of the previous Contractor under the Contract and to comply with all Contract General and Special Provisions commencing on the Effective Date.
3. H-GAC acronym hereby consents to such assignment and assumption.

Unless otherwise noted, this Agreement goes into effect on the date signed by H-GAC (the "Effective Date"). All other terms and conditions of the Contract shall remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the parties have caused this Full Contract Assignment and Assumption Agreement to be executed by their respective duly authorized representatives.

H-GAC

Signature *Ron Papsdorf*

Name Ron Papsdorf

Title Executive Director

Date 01-Oct-2026

Otto Environmental Systems (Previous Supplier)

Signature *Travis Dowell*

Name Travis Dowell

Title VP Sales

Date 30-Sep-2026

Formex Holdings, LLC (New Assigned Supplier)

Signature *Travis Dowell*

Name Travis Dowell

Title VP Sales

Date 30-Sep-2026

Attachment A
Otto Environmental Systems North America, Inc.
Refuse and Recycling Containers & Lifters
Contract No.: RC01-21

H-GAC Product Code	<u>Item Description</u>	Offered Price	Minimum Qty
RC21A78	Otto Environmental Systems RC-18: curbside recycling bin, 18 gallon capacity, injection molded	\$ 7.97	100
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	\$ 635.00	10
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	\$ 1,045.00	10
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	\$ 1,390.00	10
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	\$ 1,390.00	10
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	\$ 1,625.00	10
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	\$ 765.00	10
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	\$ 42.97	100
RC21E29	Otto Environmental Systems MSD-95M: 94 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels	\$ 42.97	100
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	39.97	100
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	44.97	100
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	\$ 29.97	100
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	\$ 34.97	100
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	\$ 42.97	100
RC21F22	Otto Environmental Systems MSD-95M: 94 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels	\$ 42.97	100
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	\$ 39.97	100
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	\$ 44.97	100
RC21G94	Otto Environmental Systems TR Lid: One piece design, snap-on hinged lid compatible with 95 Toter EVR and EVR II carts	\$ 13.50	100

RC21G95	Otto Environmental Systems MSD-25E: 25 gallon capacity "Edge" model residential rollout cart (organic)	\$ 29.97	100
RC21G96	Otto Environmental Systems MSD-45E: 45 gallon capacity "Edge" model residential rollout cart	\$ 34.97	100
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	\$ 39.97	100
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	\$ 42.97	100
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	\$ 44.97	100
RC21G100	Otto Environmental Systems MSD-95M: 95 gallon capacity "Millennium" residential rollout cart: universal dumping design, injection molded, rotating steel stop bar, 10" wheels	\$ 42.97	100