

EXHIBIT 12:
VEHICLE SPECIFICATIONS

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MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type		
1. Material to be Collected (If vehicle is to be used to collected multiple materials check all appropriate boxes)	<input checked="" type="checkbox"/> Mixed Materials	<input type="checkbox"/> Recyclables
		<input checked="" type="checkbox"/> Organic Materials
2. Quantity of Vehicles		<u>3</u>
3. Manufacturer and Model		
a. Cab and Chassis.....		<u>Autocar ACMD42</u>
b. Body.....		<u>Amrep</u>
c. Engine.....		<u>Cummins-Westport ISL-G</u>
d. Transmission.....		<u>Allison 3500</u>
4. Cab and Chassis:		
a. Cab Height	<u>112.6</u>	inches
b. Number of Axles	<u>2</u>	
c. Overall Length With Body Mounted	<u>258.1</u>	inches
5. Body:		
a. Type of Body.....	<u>Flat Bed</u>	
b. Rated Capacity.....	<u>NA</u>	cu. yd.
c. Practical or Net Capacity.....	<u>NA</u>	cu. yd.
d. No. of Collection Compartments.....	<u>NA</u>	cu. yd.
e. Net Capacity of Each Compartment	<u>NA</u>	cu. yd.
f. Overall Body Length.....	<u>192</u>	inches
g. Body Height	<u>50</u>	inches
h. Body Width	<u>94</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
i. Loading Height Above Ground.....		Minimum	<u>0</u> inches
.....		Maximum	<u>50</u> inches
6. Weight.....	GVW	<u>35000</u> lbs.	Tare <u>15600</u> lbs.
7. Will the vehicles be owned, leased, or other?.....		<u>Owned</u>	
8. Purchase cost of each vehicle.....		<u>\$104800</u>	
9. Fuel type.....		<u>CNG</u>	
10. Fuel usage.....		<u>4</u>	mpg
11. Emissions rating			
a. CO.....		<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....		<u>.14</u>	g/bhp/hr
c. NO _x		<u>.20</u>	g/bhp/hr
d. Particulate Matter.....		<u>.01</u>	g/bhp/hr
12. Safety Features.....		<u>Strobe lights, Yellow tail, Reflective tape</u>	
13. Color.....		<u>White Chassis/Black Body</u>	
14. GPS Monitoring and Tracking Features		<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.			

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type		
1. Material to be Collected (If vehicle is to be used to collected multiple materials check all appropriate boxes)	<input checked="" type="checkbox"/> Mixed Materials	<input type="checkbox"/> Recyclables
	<input checked="" type="checkbox"/> Organic Materials	
2. Quantity of Vehicles	<u>4</u>	
3. Manufacturer and Model		
a. Cab and Chassis.....	<u>Autocar ACMD42</u>	
b. Body.....	<u>Amrep</u>	
c. Engine.....	<u>Cummins-Westport ISL-G</u>	
d. Transmission.....	<u>Allison 3500</u>	
4. Cab and Chassis:		
a. Cab Height	<u>112.6</u>	inches
b. Number of Axles	<u>2</u>	
c. Overall Length With Body Mounted	<u>306</u>	inches
5. Body:		
a. Type of Body.....	<u>Flat Bed</u>	
b. Rated Capacity.....	<u>NA</u>	cu. yd.
c. Practical or Net Capacity.....	<u>NA</u>	cu. yd.
d. No. of Collection Compartments.....	<u>NA</u>	cu. yd.
e. Net Capacity of Each Compartment	<u>NA</u>	cu. yd.
f. Overall Body Length.....	<u>288</u>	inches
g. Body Height	<u>50</u>	inches
h. Body Width	<u>94</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
i. Loading Height Above Ground.....	Minimum	<u>0</u>	inches
.....	Maximum	<u>50</u>	inches
6. Weight.....	GVW	<u>35000</u>	lbs. Tare <u>17000</u> lbs.
7. Will the vehicles be owned, leased, or other?.....		<u>Owned</u>	
8. Purchase cost of each vehicle.....		<u>\$105,100</u>	
9. Fuel type.....		<u>CNG</u>	
10. Fuel usage.....		<u>4</u>	mpg
11. Emissions rating			
a. CO.....		<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....		<u>.14</u>	g/bhp/hr
c. NO _x		<u>.20</u>	g/bhp/hr
d. Particulate Matter.....		<u>.01</u>	g/bhp/hr
12. Safety Features.....		<u>Back up Sensors, Back Up Cameras, Strobe lights</u>	
13. Color.....		<u>White Chassis/Green Body</u>	
14. GPS Monitoring and Tracking Features		<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.			

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
1. Material to be Collected (If vehicle is to be used to collected multiple materials check all appropriate boxes)	<input checked="" type="checkbox"/> Mixed Materials	<input type="checkbox"/> Recyclables	<input checked="" type="checkbox"/> Organic Materials
2. Quantity of Vehicles	<u>25</u>		
3. Manufacturer and Model	<u>Autocar</u>		
a. Cab and Chassis.....	<u>ACX64</u>		
b. Body.....	<u>Heil</u>		
c. Engine.....	<u>Cummins ISL-G</u>		
d. Transmission.....	<u>Allison 3000</u>		
4. Cab and Chassis:			
a. Cab Height	<u>102</u>		inches
b. Number of Axles	<u>4</u>		
c. Overall Length With Body Mounted	<u>457</u>		inches
5. Body:			
a. Type of Body.....	<u>FEL</u>		
b. Rated Capacity.....	<u>40</u>		cu. yd.
c. Practical or Net Capacity.....	<u>28</u>		cu. yd.
d. No. of Collection Compartments.....	<u>1</u>		cu. yd.
e. Net Capacity of Each Compartment	<u>40</u>		cu. yd.
f. Overall Body Length.....	<u>297</u>		inches
g. Body Height	<u>119</u>		inches
h. Body Width	<u>102</u>		inches
i. Loading Height Above Ground.....	Minimum	<u>N/A</u>	inches
	Maximum	<u>N/A</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS		
Complete One Form for Each Vehicle Type		
6. Weight.....	GVW <u>72000</u> lbs.	Tare <u>18056</u> lbs.
7. Will the vehicles be owned, leased, or other?.....	<u>Owned</u>	
8. Purchase cost of each vehicle.....	<u>\$344,930</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>3</u>	mpg
11. Emissions rating		
a. CO.....	<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.14</u>	g/bhp/hr
c. NO _x	<u>.20</u>	g/bhp/hr
d. Particulate Matter.....	<u>.01</u>	g/bhp/hr
12. Safety Features.....	<u>Back up Sensors, Back Up Cameras, Strobe lights</u>	
13. Color.....	<u>White Chassis/Green Body</u>	
14. GPS Monitoring and Tracking Features	<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.		

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
1. Material to be Collected (If vehicle is to be used to collected multiple materials check all appropriate boxes)	<input checked="" type="checkbox"/> Mixed Materials	<input type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials
2. Quantity of Vehicles	<u>35</u>		
3. Manufacturer and Model	<u>Autocar</u>		
a. Cab and Chassis.....	<u>ACX64</u>		
b. Body.....	<u>McNeilus</u>		
c. Engine.....	<u>Cummins ISL-G</u>		
d. Transmission.....	<u>Allison 3000</u>		
4. Cab and Chassis:			
a. Cab Height	<u>102</u>		inches
b. Number of Axles	<u>3</u>		
c. Overall Length With Body Mounted	<u>413.5</u>		inches
5. Body:			
a. Type of Body.....	<u>MSL</u>		
b. Rated Capacity.....	<u>31</u>		cu. yd.
c. Practical or Net Capacity.....	<u>26.2</u>		cu. yd.
d. No. of Collection Compartments.....	<u>1</u>		cu. yd.
e. Net Capacity of Each Compartment	<u>31</u>		cu. yd.
f. Overall Body Length.....	<u>296</u>		inches
g. Body Height	<u>115.72</u>		inches
h. Body Width	<u>97.16</u>		inches
i. Loading Height Above Ground.....	Minimum	<u>N/A</u>	inches
	Maximum	<u>N/A</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS		
Complete One Form for Each Vehicle Type		
6. Weight.....	GWW <u>64000</u> lbs.	Tare <u>18056</u> lbs.
7. Will the vehicles be owned, leased, or other?.....	<u>Owned</u>	
8. Purchase cost of each vehicle.....	<u>\$299,857.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>3</u>	mpg
11. Emissions rating		
a. CO.....	<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.14</u>	g/bhp/hr
c. NO _x	<u>.20</u>	g/bhp/hr
d. Particulate Matter.....	<u>.01</u>	g/bhp/hr
12. Safety Features.....	<u>Back up Sensors, Back Up Cameras, Strobe lights</u>	
13. Color.....	<u>White Chassis/Green Body</u>	
14. GPS Monitoring and Tracking Features	<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.		

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
1. Material to be Collected <input checked="" type="checkbox"/> Mixed Materials <input type="checkbox"/> Recyclables <input checked="" type="checkbox"/> Organic Materials (If vehicle is to be used to collected multiple materials check all appropriate boxes)			
2. Quantity of Vehicles	<u>18</u>		
3. Manufacturer and Model	<u>Autocar</u>		
a. Cab and Chassis.....	<u>ACX64</u>		
b. Body.....	<u>McNeilus</u>		
c. Engine.....	<u>Cummins ISL-G</u>		
d. Transmission.....	<u>Allison 3000</u>		
4. Cab and Chassis:			
a. Cab Height	<u>102</u>		inches
b. Number of Axles	<u>3</u>		
c. Overall Length With Body Mounted	<u>380</u>		inches
5. Body:			
a. Type of Body.....	<u>REL</u>		
b. Rated Capacity.....	<u>25</u>		cu. yd.
c. Practical or Net Capacity.....	<u>22</u>		cu. yd.
d. No. of Collection Compartments.....	<u>1</u>		cu. yd.
e. Net Capacity of Each Compartment	<u>25</u>		cu. yd.
f. Overall Body Length.....	<u>373</u>		inches
g. Body Height	<u>100</u>		inches
h. Body Width	<u>98</u>		inches
i. Loading Height Above Ground.....	Minimum	<u>37</u>	inches
	Maximum	<u>39</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type		
6. Weight.....	GWV <u>66000</u> lbs.	Tare <u>17000</u> lbs.
7. Will the vehicles be owned, leased, or other?.....	<u>Owned</u>	
8. Purchase cost of each vehicle.....	<u>\$295,928.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>3</u>	mpg
11. Emissions rating		
a. CO.....	<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.14</u>	g/bhp/hr
c. NO _x	<u>.20</u>	g/bhp/hr
d. Particulate Matter.....	<u>.01</u>	g/bhp/hr
12. Safety Features.....	<u>Back up Sensors, Back Up Cameras, Strobe lights</u>	
13. Color.....	<u>White Chassis/Green Body</u>	
14. GPS Monitoring and Tracking Features	<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.		

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
1. Material to be Collected <input checked="" type="checkbox"/> Mixed Materials <input type="checkbox"/> Recyclables <input type="checkbox"/> Organic Materials (If vehicle is to be used to collected multiple materials check all appropriate boxes)			
2. Quantity of Vehicles	<u>7</u>		
3. Manufacturer and Model	<u>Autocar</u>		
a. Cab and Chassis.....	<u>ACX64</u>		
b. Body.....	<u>Amrep</u>		
c. Engine.....	<u>Cummins ISL-G</u>		
d. Transmission.....	<u>Allison 3000</u>		
4. Cab and Chassis:			
a. Cab Height	<u>110</u>	inches	
b. Number of Axles	<u>3</u>		
c. Overall Length With Body Mounted	<u>309</u>	inches	
5. Body:			
a. Type of Body.....	<u>RO</u>		
b. Rated Capacity.....	<u>N/A</u>	cu. yd.	
c. Practical or Net Capacity.....	<u>N/A</u>	cu. yd.	
d. No. of Collection Compartments.....	<u>N/A</u>	cu. yd.	
e. Net Capacity of Each Compartment	<u>N/A</u>	cu. yd.	
f. Overall Body Length.....	<u>282</u>	inches	
g. Body Height	<u>54</u>	inches	
h. Body Width	<u>102</u>	inches	
i. Loading Height Above Ground.....	Minimum	<u>0</u>	inches
.....	Maximum	<u>0</u>	inches

MM&O COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS		
Complete One Form for Each Vehicle Type		
6. Weight.....	GVW <u>64000</u> lbs.	Tare <u>16785</u> lbs.
7. Will the vehicles be owned, leased, or other?.....	<u>Owned</u>	
8. Purchase cost of each vehicle.....	<u>\$252,996.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>3</u>	mpg
11. Emissions rating		
a. CO.....	<u>15.5</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.14</u>	g/bhp/hr
c. NO _x	<u>.20</u>	g/bhp/hr
d. Particulate Matter.....	<u>.01</u>	g/bhp/hr
12. Safety Features.....	<u>Back up Sensors, Back Up Cameras, Strobe lights</u>	
13. Color.....	<u>White Chassis/Black Body</u>	
14. GPS Monitoring and Tracking Features	<u>On Board Computers</u>	
15. Use a separate page(s) to discuss advantages of this vehicle in terms of a) past experience; b) efficiency; c) ease of operations; d) cost of operations; and e) clean air standards.		