

EXHIBIT 10:
VEHICLE SPECIFICATIONS

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CALIFORNIA WASTE SOLUTIONS RR COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type		
other?.....		
8. Purchase cost of each vehicle.....	<u>\$293,719.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>2</u>	mpg
11. Emissions rating		
a. CO.....	<u>14.2</u>	g/bhp/hr
b. HC (total hydrocarbons)	<u>.0</u>	g/bhp/hr
c. NO _x	<u>.13</u>	g/bhp/hr
d. Particulate Matter.....	<u>.002</u>	g/bhp/hr
12. Safety Features.....	<u>Backup cameras and alarms, ABS brakes, Day-time runnings lights</u>	
13. Color.....	<u>Grey</u>	
14. GPS Monitoring and Tracking Features	<u>Linxup Sytem</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.		

CALIFORNIA WASTE SOLUTIONS
RR COLLECTION SERVICES FORM 14
VEHICLE SPECIFICATIONS
Complete One Form for Each Vehicle Type

1. Material to be Collected				<input type="checkbox"/> Mixed Materials	<input checked="" type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials
2. Quantity of Vehicles.....				<u>4</u>		
3. Manufacturer and Model.....				<u>Peterbilt 320, McNeilus</u>		
a. Cab and Chassis.....				<u>Peterbilt 320</u>		
b. Body.....				<u>McNeilus Std Rear Load</u>		
c. Engine.....				<u>Cummins ISL-G</u>		
d. Transmission.....				<u>Allison</u>		
4. Cab and Chassis:						
a. Cab Height				<u>105</u>	inches	
b. Number of Axles				<u>3</u>		
c. Overall Length With Body Mounted				<u>320</u>	inches	
5. Body:						
a. Type of Body.....				<u>McNeilus Std Rear Load</u>		
b. Rated Capacity.....				<u>25</u>	cu. yd.	
c. Practical or Net Capacity.....				<u>25</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>270</u>	inches	
g. Body Height				<u>109</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
6. Weight.....		GVW	<u>52,000</u>	lbs.	Tare	<u>30,000</u> lbs.
7. Will the vehicles be owned, leased, or				<u>Owned</u>		



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1. Material to be Collected			
<input type="checkbox"/> Mixed Materials	<input checked="" type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials	
2. Quantity of Vehicles.....		<u>15</u>	
3. Manufacturer and Model.....		<u>Peterbilt</u>	
a. Cab and Chassis.....		<u>Peterbilt 320</u>	
b. Body.....		<u>McNeilus Manual Side Loader</u>	
c. Engine.....		<u>Cummins ISL-G</u>	
d. Transmission.....		<u>Allison</u>	
4. Cab and Chassis:			
a. Cab Height	<u>105</u>	inches	
b. Number of Axles	<u>3</u>		
c. Overall Length With Body Mounted	<u>305</u>	inches	
5. Body:			
a. Type of Body.....	<u>McNeilus Manual Side Loader</u>		
b. Rated Capacity.....	<u>31</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>N/A</u>	cu. yd.	
f. Overall Body Length.....	<u>414</u>	inches	
g. Body Height	<u>157</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
6. Weight.....	GVW	<u>52,000</u>	lbs.
	Tare	<u>30,000</u>	lbs.
7. Will the vehicles be owned, leased, or		<u>Owned</u>	

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other?.....		
8. Purchase cost of each vehicle.....	<u>\$340,270.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>2</u>	mpg
11. Emissions rating		
a. CO.....	<u>14.2</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.0</u>	g/bhp/hr
c. NO _x	<u>.13</u>	g/bhp/hr
d. Particulate Matter.....	<u>.002</u>	g/bhp/hr
12. Safety Features.....	<u>Backup cameras and alarms, and ABS brakes, day-time running lights</u>	
13. Color.....	<u>Grey</u>	
14. GPS Monitoring and Tracking Features	<u>Linxup</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.		

CALIFORNIA WASTE SOLUTIONS RR COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type		
other?.....		
8. Purchase cost of each vehicle.....	<u>\$335,157.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>2</u>	mpg
11. Emissions rating		
a. CO.....	<u>14.2</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.0</u>	g/bhp/hr
c. NO _x	<u>.13</u>	g/bhp/hr
d. Particulate Matter.....	<u>.002</u>	g/bhp/hr
12. Safety Features.....	<u>Backup cameras and alarms, and ABS brakes, day-time running lights</u>	
13. Color.....	<u>Grey</u>	
14. GPS Monitoring and Tracking Features	<u>Linxup Sytem</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.		

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Complete One Form for Each Vehicle Type

1. Material to be Collected <input type="checkbox"/> Mixed Materials <input checked="" type="checkbox"/> Recyclables <input type="checkbox"/> Organic Materials			
2. Quantity of Vehicles.....		<u>5</u>	
3. Manufacturer and Model.....		<u>Peterbilt</u>	
a. Cab and Chassis.....		<u>Peterbilt 320</u>	
b. Body.....		<u>McNeilus Manual Side Loader</u>	
c. Engine.....		<u>Cummins ISL-G</u>	
d. Transmission.....		<u>Allison</u>	
4. Cab and Chassis:			
a. Cab Height	<u>105</u>	inches	
b. Number of Axles	<u>3</u>		
c. Overall Length With Body Mounted	<u>305</u>	inches	
5. Body:			
a. Type of Body.....	<u>McNeilus Manual Side Loader</u>		
b. Rated Capacity.....	<u>26</u>	cu. yd.	
c. Practical or Net Capacity.....	<u>1</u>	cu. yd.	
d. No. of Collection Compartments.....	<u>1</u>	cu. yd.	
e. Net Capacity of Each Compartment	<u>N/A</u>	cu. yd.	
f. Overall Body Length.....	<u>396</u>	inches	
g. Body Height	<u>157</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
6. Weight..... GWV _____ lbs. Tare _____ lbs.			
7. Will the vehicles be owned, leased, or		<u>Owned</u>	

CALIFORNIA WASTE SOLUTIONS RR COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
6. Weight.....	GVW	<u>52,000</u>	lbs. Tare <u>30,000</u> lbs.
7. Will the vehicles be owned, leased, or other?.....	<u>Owned</u>		
8. Purchase cost of each vehicle.....	<u>\$351,451.00</u>		
9. Fuel type.....	<u>CNG</u>		
10. Fuel usage.....	<u>2</u>	mpg	
11. Emissions rating			
a. CO.....	<u>14.2</u>	g/bhp/hr	
b. HC (total hydrocarbons).....	<u>.0</u>	g/bhp/hr	
c. NO _x	<u>.10</u>	g/bhp/hr	
d. Particulate Matter.....	<u>.002</u>	g/bhp/hr	
12. Safety Features.....	<u>Backup cameras and alarms, and ABS brakes, day-time running lights</u>		
13. Color.....	<u>Grey</u>		
14. GPS Monitoring and Tracking Features	<u>Linxup</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.			

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1. Material to be Collected ☐ Mixed Materials ☒ Recyclables ☐ Organic Materials

2. Quantity of Vehicles..... 8

3. Manufacturer and Model..... Peterbilt

a. Cab and Chassis..... Peterbilt 320

b. Body..... McNeilus Manual/Automated Side Loader

c. Engine..... Cummins ISL-G

d. Transmission..... Allison

4. Cab and Chassis:

a. Cab Height 105 inches

b. Number of Axles 3

c. Overall Length With Body Mounted 305 inches

5. Body:

a. Type of Body..... McNeilus Manual/Automated Side Loader

b. Rated Capacity..... 31 cu. yd.

c. Practical or Net Capacity..... 28 cu. yd.

d. No. of Collection Compartments..... 1 cu. yd.

e. Net Capacity of Each Compartment N/A cu. yd.

f. Overall Body Length..... 414 inches

g. Body Height 157 inches

h. Body Width 97.16 inches

i. Loading Height Above Ground..... Minimum N/A inches

..... Maximum N/A inches



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other?.....		
8. Purchase cost of each vehicle.....	<u>\$250,086.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>2</u>	mpg
11. Emissions rating		
a. CO.....	<u>14.2</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>.0</u>	g/bhp/hr
c. NO _x	<u>.13</u>	g/bhp/hr
d. Particulate Matter.....	<u>.002</u>	g/bhp/hr
12. Safety Features.....	<u>Backup alarms and cameras, ABS brakes, Day-time running lights</u>	
13. Color.....	<u>Grey</u>	
14. GPS Monitoring and Tracking Features	<u>Linup System</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.		

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1. Material to be Collected				<input type="checkbox"/> Mixed Materials	<input checked="" type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials
2. Quantity of Vehicles.....				<u>3</u>		
3. Manufacturer and Model.....				<u>Peterbilt 320, NorCal body</u>		
a. Cab and Chassis.....				<u>Peterbilt 320</u>		
b. Body.....				<u>NorCal Peterbilt Roll Off</u>		
c. Engine.....				<u>Cummins ISL-G</u>		
d. Transmission.....				<u>Allison</u>		
4. Cab and Chassis:						
a. Cab Height				<u>76.7</u>	inches	
b. Number of Axles				<u>2</u>		
c. Overall Length With Body Mounted				<u>249.5</u>	inches	
5. Body:						
a. Type of Body.....				<u>Nor Cal Roll Off</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>159"</u>	inches	
g. Body Height				<u>137"</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
6. Weight.....						
		GVW	<u>52,000</u>	lbs.	Tare	<u>30,000</u> lbs.
7. Will the vehicles be owned, leased, or						
<u>Owned</u>						

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7. Will the vehicles be owned, leased, or other?	<u>Owned</u>
8. Purchase cost of each vehicle	<u>\$309,272.00</u>
9. Fuel type	<u>CNG</u>
10. Fuel usage	<u>2</u> mpg
11. Emissions rating	
a. CO.....	14.2 g/bhp/hr
b. HC (total hydrocarbons).....	.0 g/bhp/hr
c. NO _x13 g/bhp/hr
d. Particulate Matter.....	.002 g/bhp/hr
12. Safety Features	<u>Backup alarms and cameras, ABS brakes, Day-time running lights</u>
13. Color	<u>Grey</u>
14. GPS Monitoring and Tracking Features	<u>Linup System</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.	

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Complete One Form for Each Vehicle Type

1. Material to be Collected <input type="checkbox"/> Mixed Materials <input checked="" type="checkbox"/> Recyclables <input type="checkbox"/> Organic Materials			
2. Quantity of Vehicles		<u>2</u>	
3. Manufacturer and Model		<u>Peterbilt 320, McNeilus</u>	
a. Cab and Chassis		<u>Peterbilt 320</u>	
b. Body		<u>McNeilus Front end Load</u>	
c. Engine		<u>Cummins ISL-G</u>	
d. Transmission		<u>Allison</u>	
4. Cab and Chassis:			
a. Cab Height		<u>105</u>	inches
b. Number of Axles		<u>3</u>	
c. Overall Length With Body Mounted		<u>415</u>	inches
5. Body:			
a. Type of Body		<u>McNeilus Front end Load</u>	
b. Rated Capacity		<u>40</u>	cu. yd.
c. Practical or Net Capacity		<u>40</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>380"</u>	inches
g. Body Height		<u>161"</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
6. Weight GWV _____ lbs. Tare _____ lbs.			

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other?.....		
8. Purchase cost of each vehicle.....	<u>\$31,012.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>15</u>	mpg
11. Emissions rating		
a. CO.....	<u>.6</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>1.0</u>	g/bhp/hr
c. NO _x	<u>.01</u>	g/bhp/hr
d. Particulate Matter.....	<u>N/A</u>	g/bhp/hr
12. Safety Features.....	<u>Backup Alarms, ABS Brakes, day-time running lights</u>	
13. Color.....	<u>White</u>	
14. GPS Monitoring and Tracking Features	<u>Linup System</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.		

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Complete One Form for Each Vehicle Type

1. Material to be Collected ☐ Mixed Materials ☒ Recyclables ☐ Organic Materials

2. Quantity of Vehicles..... 3

3. Manufacturer and Model..... Ford F150 (Supervisor Truck)

a. Cab and Chassis..... Ford F150

b. Body..... Pickup

c. Engine..... 3.7L

d. Transmission..... Automatic

4. Cab and Chassis:

a. Cab Height 75 inches

b. Number of Axles 2

c. Overall Length With Body Mounted 232 inches

5. Body:

a. Type of Body..... Pickup

b. Rated Capacity..... N/A cu. yd.

c. Practical or Net Capacity..... N/A cu. yd.

d. No. of Collection Compartments..... N/A cu. yd.

e. Net Capacity of Each Compartment N/A cu. yd.

f. Overall Body Length..... 232 inches

g. Body Height 77 inches

h. Body Width 96 inches

i. Loading Height Above Ground..... Minimum N/A inches

..... Maximum N/A inches

6. Weight..... GWW 5,000 lbs. Tare 1,500 lbs.

7. Will the vehicles be owned, leased, or Owned

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7. Will the vehicles be owned, leased, or other?.....			<u>Owned</u>
8. Purchase cost of each vehicle.....			<u>\$59,299.00</u>
9. Fuel type.....			<u>CNG</u>
10. Fuel usage.....			<u>7</u> mpg
11. Emissions rating			
a. CO.....	<u>2.7</u>	g/bhp/hr	
b. HC (total hydrocarbons).....	<u>0.002</u>	g/bhp/hr	
c. NO _x	<u>0.03</u>	g/bhp/hr	
d. Particulate Matter.....	<u>0.003</u>	g/bhp/hr	
12. Safety Features.....			<u>Backup cameras and alarms, ABS Brakes, Day-time running lights</u>
13. Color.....			<u>White</u>
14. GPS Monitoring and Tracking Features			<u>Linup System</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.			

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1. Material to be Collected ☐ Mixed Materials ☒ Recyclables ☐ Organic Materials

2. Quantity of Vehicles..... 2

3. Manufacturer and Model..... Ford 550, Diamondback Rear Load
Hard to Service

a. Cab and Chassis..... Ford F550

b. Body..... New Way Diamond Back

c. Engine..... 6.8L

d. Transmission..... Automatic

4. Cab and Chassis:

a. Cab Height 79 inches

b. Number of Axles 2

c. Overall Length With Body Mounted 219 inches

5. Body:

a. Type of Body..... New Way Diamond
Back

b. Rated Capacity..... 8 cu. yd.

c. Practical or Net Capacity..... 8 cu. yd.

d. No. of Collection Compartments..... 1 cu. yd.

e. Net Capacity of Each Compartment 8 cu. yd.

f. Overall Body Length..... 226.5 inches

g. Body Height 80.5 inches

h. Body Width 93.9 inches

i. Loading Height Above Ground..... Minimum inches

..... Maximum inches

6. Weight..... GVW 19,500 lbs. Tare lbs.

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other?.....		
8. Purchase cost of each vehicle.....	<u>\$76,484.00</u>	
9. Fuel type.....	<u>CNG</u>	
10. Fuel usage.....	<u>6</u>	mpg
11. Emissions rating		
a. CO.....	<u>2.7</u>	g/bhp/hr
b. HC (total hydrocarbons).....	<u>0.002</u>	g/bhp/hr
c. NO _x	<u>0.03</u>	g/bhp/hr
d. Particulate Matter.....	<u>0.003</u>	g/bhp/hr
12. Safety Features.....	<u>Backup Alarms, ABS Brakes, day-time running lights</u>	
13. Color.....	<u>White</u>	
14. GPS Monitoring and Tracking Features	<u>Linuxup System</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.		

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1. Material to be Collected				<input type="checkbox"/> Mixed Materials	<input checked="" type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials
2. Quantity of Vehicles.....				<u>1</u>		
3. Manufacturer and Model.....				<u>Ford F-450 (Container Delivery Truck)</u>		
a. Cab and Chassis.....				<u>Ford 450</u>		
b. Body.....				<u>Nor Cal Champ-SP</u>		
c. Engine.....				<u>6.8L</u>		
d. Transmission.....				<u>Automatic</u>		
4. Cab and Chassis:						
a. Cab Height				<u>76.7</u>	inches	
b. Number of Axles				<u>2</u>		
c. Overall Length With Body Mounted				<u>247.5</u>	inches	
5. Body:						
a. Type of Body.....				<u>Champ-SP</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>226.5</u>	inches	
g. Body Height				<u>80.3</u>	inches	
h. Body Width				<u>93.9</u>	inches	
i. Loading Height Above Ground.....				Minimum	<u>N/A</u>	inches
				Maximum	<u>N/A</u>	inches
6. Weight.....						
		GVW	<u>14,000</u>	lbs.	Tare	<u>6,400</u> lbs.
7. Will the vehicles be owned, leased, or						
<u>Owned</u>						

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7. Will the vehicles be owned, leased, or other?	<u>Owned</u>
8. Purchase cost of each vehicle	<u>\$ 64,627.00</u>
9. Fuel type	<u>CNG</u>
10. Fuel usage	<u>6</u> mpg
11. Emissions rating	
a. CO.....	<u>2.7</u> g/bhp/hr
b. HC (total hydrocarbons).....	<u>0.002</u> g/bhp/hr
c. NO _x	<u>0.03</u> g/bhp/hr
d. Particulate Matter.....	<u>0.003</u> g/bhp/hr
12. Safety Features	<u>Backup Alarms, ABS Brakes, day-time running lights</u>
13. Color	<u>White</u>
14. GPS Monitoring and Tracking Features	<u>Linuxup</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.	

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1. Material to be Collected				<input type="checkbox"/> Mixed Materials	<input checked="" type="checkbox"/> Recyclables	<input type="checkbox"/> Organic Materials
2. Quantity of Vehicles.....				<u>2</u>		
3. Manufacturer and Model.....				<u>Ford F-450 (Cart Delivery Truck)</u>		
a. Cab and Chassis.....				<u>Ford 450</u>		
b. Body.....				<u>Service Body with Lift Gates</u>		
c. Engine.....				<u>6.8L</u>		
d. Transmission.....				<u>Automatic</u>		
4. Cab and Chassis:						
a. Cab Height				<u>76.5</u>	inches	
b. Number of Axles				<u>2</u>		
c. Overall Length With Body Mounted				<u>227.6</u>	inches	
5. Body:						
a. Type of Body.....				<u>Service Body with Lift Gate</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>226.5</u>	inches	
g. Body Height				<u>80.3</u>	inches	
h. Body Width				<u>93.9</u>	inches	
i. Loading Height Above Ground.....				Minimum	<u>N/A"</u>	inches
				Maximum	<u>N/A"</u>	inches
6. Weight.....						
GVW		<u>14,000</u>	lbs.	Tare		lbs.

CALIFORNIA WASTE SOLUTIONS RR COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
i. Loading Height Above Ground.....		Minimum	<u>N/A</u> inches
		Maximum	<u>N/A</u> inches
6. Weight.....	GVW <u>14,000</u> lbs.	Tare _____	lbs.
7. Will the vehicles be owned, leased, or other?.....		<u>Owned</u>	
8. Purchase cost of each vehicle.....		<u>\$ 61,187.00</u>	
9. Fuel type.....		<u>CNG</u>	
10. Fuel usage.....		<u>6</u>	mpg
11. Emissions rating			
a. CO.....		<u>2.3</u>	g/bhp/hr
b. HC (total hydrocarbons).....		<u>0.002</u>	g/bhp/hr
c. NO _x		<u>.08</u>	g/bhp/hr
d. Particulate Matter.....		<u>0.02</u>	g/bhp/hr
12. Safety Features.....		<u>Backup Alarms, ABS Brakes, day-time running lights</u>	
13. Color.....		<u>White</u>	
14. GPS Monitoring and Tracking Features		<u>Linup System</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.			

CALIFORNIA WASTE SOLUTIONS
RR COLLECTION SERVICES FORM 14
VEHICLE SPECIFICATIONS

Complete One Form for Each Vehicle Type

1. Material to be Collected ☐ Mixed Materials ☒ Recyclables ☐ Organic Materials
(If vehicle is to be used to
collected multiple materials
check all appropriate boxes)

2. Quantity of Vehicles 1

3. Manufacturer and Model Ford F350 (Maintenance Service Truck)

a. Cab and Chassis Ford F350

b. Body Service Body with Lift Gate

c. Engine 6.2 Litre

d. Transmission Automatic

4. Cab and Chassis:

a. Cab Height 76.5" inches

b. Number of Axles 2

c. Overall Length With Body Mounted 227.6" inches

5. Body:

a. Type of Body Service Body with Lift Gate

b. Rated Capacity N/A cu. yd.

c. Practical or Net Capacity N/A cu. yd.

d. No. of Collection Compartments N/A cu. yd.

e. Net Capacity of Each Compartment N/A cu. yd.

f. Overall Body Length 227.6" inches

g. Body Height 76.5" inches

h. Body Width 79.9" inches

CALIFORNIA WASTE SOLUTIONS RR COLLECTION SERVICES FORM 14 VEHICLE SPECIFICATIONS Complete One Form for Each Vehicle Type			
6. Weight.....	GVW	<u>10,000</u>	lbs. Tare _____ lbs.
7. Will the vehicles be owned, leased, or other?.....		<u>Owned</u>	
8. Purchase cost of each vehicle.....		<u>\$59,299.00</u>	
9. Fuel type.....		<u>CNG</u>	
10. Fuel usage.....		<u>7</u>	mpg
11. Emissions rating			
a. CO.....		<u>2.3</u>	g/bhp/hr
b. HC (total hydrocarbons).....		<u>0.002</u>	g/bhp/hr
c. NO _x		<u>.08</u>	g/bhp/hr
d. Particulate Matter.....		<u>0.02</u>	g/bhp/hr
12. Safety Features.....		<u>Backup Alarms, ABS Brakes, day-time running lights</u>	
13. Color.....		<u>White</u>	
14. GPS Monitoring and Tracking Features		<u>Linxup System</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.			

1
2
3

04/15/15

CALIFORNIA WASTE SOLUTIONS
RR COLLECTION SERVICES FORM 14
VEHICLE SPECIFICATIONS

Complete One Form for Each Vehicle Type

1. Material to be Collected ☐ Mixed Materials ☒ Recyclables ☐ Organic Materials

2. Quantity of Vehicles..... 2

3. Manufacturer and Model..... Ford 350, Par-Kan Easy Dump Hard to Service

a. Cab and Chassis..... Ford F250

b. Body..... Par-Kan Easy Dump

c. Engine..... 6.2

d. Transmission..... Automatic

4. Cab and Chassis:

a. Cab Height 78 inches

b. Number of Axles 2

c. Overall Length With Body Mounted 228 inches

5. Body: - Need to Know the frame height to determine the body height

a. Type of Body..... Par-Kan Easy Dump

b. Rated Capacity..... 6 cu. yd.

c. Practical or Net Capacity..... 6 cu. yd.

d. No. of Collection Compartments..... 2 cu. yd.

e. Net Capacity of Each Compartment 60/40 split cu. yd.

f. Overall Body Length..... 228 inches

g. Body Height 82 inches

h. Body Width 96 inches

i. Loading Height Above Ground..... Minimum inches

..... Maximum inches



4/15/2015