

**Only complete this sheet for School Bus, Transit Bus, and Clean Heavy-Duty On-Road Replacement or Repower Projects**

Company Name (same as entered on application)	ABC Waste Industries, Inc.		
Project Title (same as entered on application)	CNG Vehicle Deployment Project	GMS Number DAQ Staff Entry	

Existing Vehicle/Engine Information					
Instructions/Units	Fleet Information	Unit 1	Unit 2	Unit 3	Unit 4
	What is the vehicle's intended use?	Refuse Hauler	Refuse Hauler	Refuse Hauler	Refuse Hauler
	If selected other please describe	N/A	N/A	N/A	N/A
	County of Primary use	Wake	Wake	Wake	Wake
	Vehicle License Plate Number	LR01789	LR012345	LR010777	LRA018435
	Vehicle Make	Autocar	Mack	Autocar	Mack
	Vehicle Model	WX64	LE613	WX64	LEU613
	Vehicle Model Year	2008	2009	2006	2010
	Vehicle Identification Number (VIN)	5VCDC6JF78H121212	1M2AC07C97M0121212	5VCDC6KF98H1212152	1M2AU02C0AM121212
	Engine Make	CUMMINS	Mack	CUMMINS	Mack
	Engine Model	ISL345	A1300A	ISM	MP7325M
	Engine Model Year	2007	2009	2007	2009
	Engine Horsepower	300-350	300-350	300-350	300-350
	Engine Serial Number	46855888	6H2744	60439999	521111
Required for short-haul single/combo units	Class of Equipment by GVWR	Class 8: >33001 lbs	Class 8: >33001 lbs	Class 8: >33001 lbs	Class 8: >33001 lbs
Must be Diesel	Fuel Type	Diesel	Diesel	Diesel	Diesel
(gallons)	Annual Fuel Used	8,644	6,926	10,739	7,527
	Idling Hours	50	50	50	50
	Annual Vehicle Mileage	25,933	20,779	32,217	22,582
	Total Vehicle Mileage	311,195	270,131	386,601	225,826
Only if different from Total Vehicle Mileage	Total Engine Mileage				
(years, must be greater than 3)	Remaining Vehicle Life	6	5	6	8
Year in which vehicle would normally be retired/sold by the fleet owner if not for this grant	Normal Attrition Year	2027	2026	2027	2029

Replacement/Repower Vehicle/Engine Information					
Instructions/Units	Fleet Information	Unit 1	Unit 2	Unit 3	Unit 4
Information not needed for repower requests	New Vehicle Make	Peterbilt	Peterbilt	Peterbilt	Peterbilt
	New Vehicle Model	520LH	520RH	520LH	520RH
	New Vehicle Model Year	2021	2021	2021	2021
May not be applicable for electric replacements	Engine Make	Cummins	Cummins	Cummins	Cummins
May not be applicable for electric replacements	Engine Model	L9N	X12N	L9N	X12N
May not be applicable for electric replacements	Engine Model Year	2020	2020	2020	2020
Must be a number, use "capacity" for electric replacements	Engine Horsepower/Capacity	300-350	300-350	300-350	300-350
	Class of Equipment by GVWR	Class 8: >33001 lbs	Class 8: >33001 lbs	Class 8: >33001 lbs	Class 8: >33001 lbs
	Fuel Type	CNG	CNG	CNG	CNG
	Unit Replacement/Repower Cost	\$ 328,265.02	\$ 339,870.46	\$ 328,265.02	\$ 339,870.46
Vehicle	Funds Requested	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00	\$ 40,000.00
EV Projects Only	EV Infrastructure Costs Requested	\$ -	\$ -	\$ -	\$ -
(gallons)	Annual Diesel Reduced	8,644	6,926	10,739	7,527

(gallons)	New Fuel Usage Amount	8,644	6,926	10,739	7,527
	Cost Share Amount Per Unit	\$ 288,265.02	\$ 299,870.46	\$ 288,265.02	\$ 299,870.46