

Form A2

Truck Replacement Program STANDARD REPLACEMENT

TRUCK INFORMATION

Complete one (1) Form A2 per truck

Class 4 - 8 APPLICABLE ENGINE MODEL YEARS

2010 - 2016

CURRENT TRUCK

Vehicle Identification Number (VIN): Truck Make: Truck Model				Floot ID Number /I		
Truck Make: Truck Model				Fleet ID Number (Unit #):		
Truck Make: Truck Model						
Truck Wake.	:			Model Year:		
License Plate Number:		Odometer Reading:				
Manufacturer Gross Vehicle Weight Rating (GVWR) - Refer This is not the number registered with the DMV. See www					for the correct GVWR.	
Class 8 Class 7	S 7			Class 5	Class 4	
GVWR:lbs GVWR:lbs G (33,001 lbs or greater) (26,001 – 33,000 lbs)	VWR:			:lbs ,001 – 19,500 lbs)	GVWR:lbs (14,001 – 16,000 lbs)	
Engine Duty Cycle: EPA Family Name:						
Engine Make: Engine Mode	el:			Fuel Type: Diesel Natural Gas		
Engine Serial Number: Engine Horse	Engine Horse Power:			Engine Model Year:		
REPLACEMENT TRUCK						
Vehicle Identification Number (VIN):						
Truck Make: Truck Model:				Model Year:		
License Plate Number:		Odometer Reading (if sold as used):				
Manufacturer Gross Vehicle Weight Rating (GVWR) - Refer This is not the number registered with the DMV. See www					for the correct GVWR.	
Class 8 Class 7	Cla	Class 6		Class 5	Class 4	
GVWR:lbs	VWR:			:lbs ;,001 – 19,500 lbs)	GVWR:lbs (14,001 – 16,000 lbs)	
Engine Duty Cycle:	LHD	EPA Family N	ame:			
	Engine Model:		Fuel Type: Natural Gas Zero Emission			
	el:			_ ··	Zero Emission	



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VOCATION

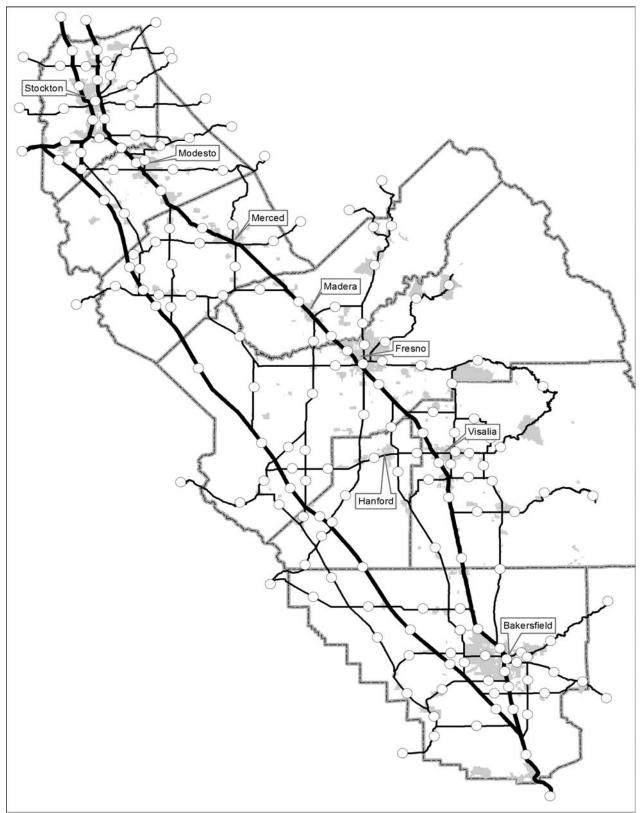
100/111011								
Description of what truck typical	ly hauls:							
Does truck haul Goods: "Goods" are defined as having the same meaning in Commercial Code section 2105, which essentially requires that: 1) The goods must be movable, and 2) The goods being moved Yes No must be part of a transaction that involves a contract for the sale of the goods.								
If Goods are hauled, what perce	ntage of time are Goods haule	ed:%						
What vocation category best fits	the Goods being hauled (cho	ose one only):						
Agricultural	Concrete Mixer		Dry Bulk Blower Vacuum Pneumatic Tra					
Aggregates	Container			ood/Paper Products				
Bulk or Break Bulk Building/Construction	☐ Dairy ☐ Dump Truck	Poultry	·	staurant/Grocery her				
CURRENT TRUCK USAGE (Please complete truck option that best fits operation, complete as much information as								
possible) Address where truck is garaged (must be within SJVAPCD boundaries):								
5 5	,	,						
Address:		City:	State:	Zip:				
Annual percentage of vehicle mi	les traveled in California (as a	percent of total, total	not to be less than 75%): _	%				
Annual percentage of vehicle miles traveled within District (as a percent of total, total not to be less than 50%):%								
Step 1 - Mark the option	that best describes the	average number o	f miles per day your tr	uck drives				
On a dedicated route - Go	to step 2.							
☐ Not a dedicated route & less than 100 miles per day - Go to step 3.								
Not a dedicated route & more than 100 miles per day - Go to step 4.								
Step 2: For trucks that are	on a dedicated route							
From: Address:		City:	State:	Zip:				
To (farthest stop on route):								
Address:		City:	State:	Zip:				
Step 3: For trucks that tra	vel less than 100 miles	per day.						
Can garaged address be used as the start and end points of route: Yes No, start address:								
How many miles is the farthest stop that the truck travels?: (example: 50 miles from start address)								
Step 4: For trucks that tra On the map on page 3, indica roadways traveled.			ng in or marking the oper	n circles along the				





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ROUTE MAP FOR TRUCKS TRAVELING **OVER** 100 MILES PER DAY



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