



APPLICANT FLEET DESCRIPTION SPREADSHEET

This file is to be used as a supporting document for funding assistance from the U.S. Environmental Protection Agency.

The spreadsheet is divided into three sections: Company and Project Manager Information, Project Information, and Vehicle Information.

Below is an explanation of each field.

For an example of how the Applicant Fleet Description spreadsheet should be filled out, please refer to the tab labeled 'Example AFD'.

Section One

OrganizationName- Enter the name of the organization applying for the grant (regardless of who will actually use the funds).

FirstName- Enter the FIRST name of the person applying for the grant.

LastName- Enter the LAST name of the person applying for the grant.

JobTitle- Enter the Job Title of the person applying for the grant.

EmailAddress- Enter the email address of the person applying for the grant.

Address- Enter the address of the person applying for the grant.

City- Enter the city of the Organization applying for the grant.

State- Enter the two letter postal code for the State of the Organization applying for the grant.

ZipCode- Enter the zip code of the Organization applying for the grant.

OfficePhone- Enter the phone number of the person applying for the grant.

OfficePhoneExt- Enter the extension of the person applying for the grant (if applicable).

Section Two

ProjectName- Enter the name of the project.

Entity- Enter the name of the Entity who will be managing the grant (this could be the same as the Organization in section 1).

Target Fleet- Select from the dropdown menu provided in each cell the target fleet to be addressed.

Number of Vehicles- Enter the number of vehicles to be addressed.

City- Enter the city in which the project will take place.

County- Enter the county in which the project will take place.

State- Enter the two letter postal code for the state in which the project will take place.

Funding Amount Requested- Enter the grant amount requested.

Additional Funding Source- If there are to be matching funds, enter the source.

Additional Funding Amount- Enter the amount of funds provided.

Section Three

Vehicles can be combined on one line if all the information is the same. Please see the Example AFD tab.

VehicleType- Enter the vehicle type, either "On Highway" "NonRoad".

Vehicle Class- Select from the dropdown menu the Vehicle Class or type of nonroad equipment.

VehicleCount- Enter the number of vehicles that fall under this class or type of nonroad equipment.

Model Year- Enter the model year of this vehicle set.

Retrofit Year- Enter the year in which the retrofit will take place.

Technology- Enter the type of technology to be used. Example: Diesel Particulate Filter, Replacement, Biodiesel 100

Annual Miles- For ON-HIGHWAY ONLY, Enter the average number of vehicle miles traveled per year per vehicle.

Horsepower- For NONROAD ONLY, Enter the average horsepower of the equipment.

UsageRate Hours- For NONROAD ONLY, Enter the average number of hours the equipment is used per year.

**Kansas Department of Health and Environment
Applicant Fleet Description Spreadsheet**

EXAMPLE



Section 1: Company and Project Manager Information

OrganizationName	FirstName	LastName	JobTitle	EmailAddress	Address	City	State	ZipCode	OfficePhone	OfficePhoneExt
Mid America Regional Council (MARC)	Jane	Smith	Air Quality Planner	smith.jane@marc.org	1234 Main St	Kansas City	MO	12345	555-555-5555	NA

Section 2: Project Information

ProjectName	Entity	TargetFleet	Number of Vehicles	City	County	State	Region	Funding Amount Requested	Additional Funding Source	Additional Funding Amount
Clean KC Schools	Kansas City Public School District	School Buses	100	Kansas City	Jackson	MO	7	\$750,000	Match from School District	\$30,000

Section 3: Vehicle Information:

VehicleType	Vehicle Class	VehicleCount	Engine Make	Engine Model	Engine Model Year	Retrofit Year	Technology	Annual Miles (On highway engines only)	Horsepower (nonroad engines only)	UsageRate Hours(nonroad engines only)
On Highway	School Bus	50	International	T444E	2005	2008	Diesel Particulate Filter	13,000	NA	NA
On Highway	School Bus	50	Navistar	B250F	1998	2008	Diesel Oxidation Catalyst	13,000	NA	NA
NonRoad	Dumpers/Tenders	2	unknown	unknown	1999	2008	Diesel Particulate Filter	NA	175	566

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Region	Model Year	States	Sectors	Vehicle Type	Vehicle Class or Type of Nonroad Equipment	Technology
1	1970	AK	School Buses	On Highway	Class 5	Diesel Oxidation Catalyst
2	1971	AL	Ports	NonRoad	Class 6	Diesel Oxidation Catalyst + Emulsion
3	1972	AZ	Construction		Class 7	Diesel Oxidation Catalyst + Closed Crankcase Ventilation
4	1973	AR	Delivery Truck		Class 8A	Diesel Particulate Filter
5	1974	CA	Transit Buses		Class 8B	Diesel Particulate Filter + Closed Crankcase Ventilation
6	1975	CO	Locomotive		School Bus	Hybrid Electric Replacement with Diesel Particulate Filter
7	1976	CT	Refuse Hauler		Transit Bus	Partial Flow Filter
8	1977	DE	Utility Vehicle		-	Compressed Natural Gas (CNG) Replacement
9	1978	DC	Long Haul Trucks		2-Wheel Tractors	Lean NO _x Catalyst/Diesel Particulate Filter
10	1979	FL	Agriculture		ACRefrigeration	Selective Catalytic Reduction
	1980	GA	Mining		Aerial Lifts	Exhaust Gas Recirculation + Diesel Particulate Filter
	1981	HI	Marine		Agricultural Mowers	Hybrid
	1982	ID	Other		Agricultural Tractors	Engine Repower
	1983	IL			Airport Support Equipment	Engine Replacement
	1984	IN			Balers	Vehicle Replacement
	1985	IA			Bore/Drill Rigs	Direct Fired Heater
	1986	KS			Cement & Mortar Mixers	Auxiliary Power Unit
	1987	KY			Combines	Engine Shutdown
	1988	LA			Concrete/Industrial Saws	Other
	1989	MA			Cranes	
	1990	ME			Crawler Tractors	
	1991	MD			Crushing/Proc. Equipment	
	1992	MH			Dumpers/Tenders	
	1993	MI			Excavators	
	1994	MN			Ferries	
	1995	MS			Forklifts	
	1996	MO			Graders	
	1997	MT			Hydro Power Units	
	1998	NE			Irrigation Sets	
	1999	NV			Light Commercial Air Compressors	
	2000	NH			Light Commercial Gas Compressors	
	2001	NJ			Light Commercial Generator Sets	
	2002	NM			Light Commercial Pressure Washer	
	2003	NY			Light Commercial Pumps	
	2004	NC			Light Commercial Welders	
	2005	ND			Locomotives Line-Haul	
	2006	OH			Locomotives Switch	
	2007	OK			Locomotives Other	
	2008	OR			Logging Equip Fell/Bunch/Skidders	
	2009	PA			Logging Equipment Chain Saws > 6	
	2010	RI			Logging Equipment Shredders > 6	
	2011	SC			Off-Highway Tractors	
	2012	SD			Off-highway Trucks	
		TN			Other Agricultural Equipment	
		TX			Other Construction Equipment	
		UT			Other General Industrial Equipment	
		VT			Other Material Handling Equipment	
		VA			Pavers	
		WA			Paving Equipment	
		WV			Plate Compactors	
		WI			Railway Maintenance	
		WY			Rollers	
					Rough Terrain Forklifts	
					Rubber Tire Dozers	
					Rubber Tire Loaders	
					Scrapers	
					Signal Boards	
					Skid Steer Loaders	
					Sprayers	
					Surfacing Equipment	
					Swathers	
					Sweepers/Scrubbers	
					Tampers/Rammers (unused)	
					Terminal Tractors	
					Tillers > 6 HP	
					Tractors/Loaders/Backhoes	
					Trenchers	

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