

## HEAVY VEHICLE AND EQUIPMENT SUPPLEMENT

	TYPES OF VEHICLES OR EQUIPMEN	NT (INDICAT	E PERCENTAGE OF EACH)
%	Private Passenger Vehicle & Light Truck	%	Extra Heavy Truck (Over 45,000 GVW)
<del></del> %	Medium Truck (10,000 - 20,000 GVW)	<del></del> %	Trailer (up to 2,000 lbs. load capacity)
%	Heavy Truck (20,001 - 45,000 GVW)	<del></del> %	Trailer (over 2,000 lbs. load capacity)
%	Tankers - Non-flammable Materials	<del></del> %	Tankers - Flammable Materials
<u>Busses</u>			
%	Bus - Light/Medium (up to 20,000 GVW or 25	passenger)	
%	Bus - Heavy/Extra Heavy (over 20,000 GVW or 25 passenger)		
%	School Bus		
<u>Contractor's Equipment</u>			
%	Backhoe, Bulldozer, Dump Truck, Excavator, Fork Lift, Front End Loader, Skid Steer, Trencher		
%	Boom Truck (up to 100 foot boom or 24 ton capacity)		
%	Boom Truck (over 100 foot boom or 24 ton capacity)		
%	Man Lift, Scissor Lift, Bucket Truck (up to 50 feet working height)		
%			
		<u>llaneous</u>	
%	Concrete Truck		Logging Equipment
%	Farm Vehicles	%	Mining Equipment - Above Ground
%	Farm Implements	%	Oilfield Equipment
%	Garbage Truck	%	Recreational Vehicles
%	Emergency Vehicles - Including work on lifesaving equipment		
%	Emergency Vehicles - No work on lifesaving equipment		
%	Other - Describe		
TYPE OF OPERATIONS (INDICATE PERCENTAGE OF EACH)			
%	Alignment, Steering or Suspension		% Refrigeration Equipment Work
<del></del> %	Body Work or Painting		% Structural or Frame Modification
<del></del> %	Brake Installation or Repair		% Tire Sales or Repair
<del></del> %	Equipment Rental		% Trailer Hitch Installation
<del></del> %	General Maintenance		% Vehicle Sales
<del></del> %	Hydraulic Work		% Welding - In Shop
<u></u> %	Oil and Lube		% Welding - Away From Premises
%	Other - Describe		_
LOCATIONS WHERE YOU CONDUCT OPERATIONS			
	Your Shop Roads	ide	Customer's Premises
UNDERWRITING INFORMATION			
Do all drivers have a Commercial Driver's License if required by the vehicle type?			
Are Federal Filings Required?  Are State Filings Required?			
If welding is conducted away from premises, what procedures are in place to control fire hazards?			
Are alterations made to any safety equipment?			