

Greenhouse Gas Certification Template

Office of Transportation and Air Quality
November 2011

United States Environmental Protection Agency, Office of Air and Radiation, Office of Transportation and Air Quality
January 25, 2021

General Information

Paperwork Reduction Act Notice

The public reporting and recordkeeping burden for this collection of information is estimated to average 70 hours per response (for combination tractors) and 24 hours per response (for vocational vehicles). Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number(s) in any correspondence. Do not send the completed form to this address.

OMB Control No: 2060-NEW
Expires: xx-xx-20xx

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Vehicle Family Information

a) Vehicle Family Description

Manufacturer Model year Family Process code	<input style="width: 100%;" type="text"/>	Fee paid? Production start date Intro. to commerce date Est production volume Are you a secondary vehicle manufacturer (§1037.620(b))?	<input style="width: 100%;" type="text"/>	Prod. end date Please identify the primary vehicle manufacturer	<input style="width: 100%;" type="text"/>	
Vehicle type Averaging set Useful life (yrs/miles) Advanced technology (vehicle only)?	<input style="width: 100%;" type="text"/>	For Tractors Only Cab Roof height Class	<input style="width: 100%;" type="text"/>	Please list typical applications for this vehicle family <input style="width: 100%; height: 30px;" type="text"/>		
CO ₂ Emission standard Lowest projected CO ₂ family emission limit Highest projected CO ₂ family emission limit	<input style="width: 100%;" type="text"/>	g/ton-mile g/ton-mile g/ton-mile	<input style="width: 100%;" type="text"/>	Is this a vocational tractor family? <input style="width: 50px;" type="text"/>		
Trade name(s) of vehicles in family	Vehicle assembly location(s)			Name, address & telephone of U.S.-based agent for service <input style="width: 100%; height: 100px;" type="text"/>		
<input style="width: 100%; height: 30px;" type="text"/>	City	State	Country			Importation Point
<input style="width: 100%; height: 30px;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>			<input style="width: 100%;" type="text"/>
<input style="width: 100%; height: 30px;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>			<input style="width: 100%;" type="text"/>
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<input style="width: 100%; height: 30px;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>			<input style="width: 100%;" type="text"/>
<input style="width: 100%; height: 30px;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>			<input style="width: 100%;" type="text"/>
<input style="width: 100%; height: 30px;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>			<input style="width: 100%;" type="text"/>

b) Disclosure

Do you intend on using the averaging, banking & trading provisions of §1037, subpart H?	Yes/No/N-A	
Has a copy of the warranty statement been sent to the certification staff?	<input style="width: 50px;" type="text"/>	To the best of your belief, you will not have a negative balance of emission credits for any averaging set when all emission credits are calculated at the end of the year; or you will have a negative balance of emission credits for one or more averaging sets such that it is allowed under §1037.745
Has a copy of the emission control label been sent to the certification staff?	<input style="width: 50px;" type="text"/>	
Has a copy of your aerodynamic worksheet been sent to the certification staff (tractors only)?	<input style="width: 50px;" type="text"/>	
Do you meet the maintenance requirements of §1037.125?	<input style="width: 50px;" type="text"/>	
Are you participating in NHTSA's early-credit program?	<input style="width: 50px;" type="text"/>	
Secondary veh. manufacturers: Will vehicles be distributed without conforming to all applicable regulations?	<input style="width: 50px;" type="text"/>	

c) Vehicle Speed Limit (VSL) System

Do any of your configurations use a vehicle speed limiter, consistent with §1037.640?

Please enter your VSL properties for at least the following configurations: Highest Projected Sales, Lowest GEM Input, Highest GEM Input

VSL Configuration Type			
Default speed limit (MPH)	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Soft top?	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Soft top speed (MPH)	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Max soft top duration (per day)	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Soft top Units	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Does your VSL expire?	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Expiration point (Miles)	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>
Effective speed limit (GEM input) (MPH)	0.0	0.0	0.0

Please paste your GEM *input* file on this page

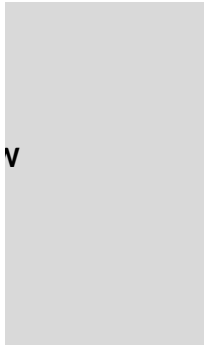
This should include at least 10 subconfigurations (unless the family has fewer), including: highest-CO2 emissions, lowest-CO2 emissions, and highest projected volume and equivalent fuel consumption values in 49 CFR 535.8(c)

OMB Control No: 2060-NEW
Expires: Xx-xx-XXX

Please paste your GEM **output** file on this page

This should include at least 10 subconfigurations (unless the family has fewer), including: highest-CO2 emissions, lowest-CO2 emissions, and highest projected volume

OMB Control No: 2060-NEV
Expires: Xx-xx-XXX



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