

United States Environmental Protection Agency Office of Transportation and Air Quality

THIAL PROTECTED	TPEM Bonding Worksheet - Nonroad CI			
	La	st Revision: December 2013 Version Number: 3.5		
Bond Worksheet for	TPEM - Nonroad CI			
Please save this file with the	title "TPFM worksheet XXXXXXXXX1MY xls" where X	XXXXXXXX is your company's name and 20MY is actually the Model Year th	at this Bond Worksheet represents	
All fields highlighted in yellow are CBI.				
According to \$1039.626, as an equipment manufacturer using the provisions of \$1039.625 for equipment produced outside the United States, you may be required to post a bond to cover any potential enforcement actions under the Clean Air Act before you or anyone else imports your equipment with exempted engines. The bond requirements do not apply if (per \$1039.626(a)(9)(ii)(B)) your long-term assets in the U.S. meet the thresholds clead at \$1054.69(b)(1)(1)(1)(1)(1)(1). To determine whether you are required to post a bond, completer Maset Test below, which is based on the value of buildings, land, and fixed equipment from your most recent balance sheet, minus depreciation and long-term liabilities (such as mortgage). The value of the fixed assets are for the whole company, including any parent or subsidiary companies. If you do need to post a bond based on the Long-Term Asset Test, complete the Bond Value Calculation section of the Bonding Worksheet to determine the value of the bond. If your estimated or actual engine imports increase beyond the level appropriate for your current bond payment, you must obtained a solitonal bond to reflect the increased sales within 90 days after you change your estimate or determine the actual sales. You may not decrease your bond. However, you may submit an updated worksheet if the value of the identified assets drops below the threshold value.				
THIS WORKSHEET CONTAINS CBI!				
	Worksheet Filer's Name:		1	
	Worksheet Filer's Parent Company Name:			
	Certificate Holder's Name:			
	Equipment Manufacturer's Name:			
	(If different from Filer's Name)			
Long-term Asset Tes	t			
	d that applies to your company [see §1039.626(a)(9)(ii)(f	3)].		
\$ 10,000,000 \$ 6,000,000	For secondary engine manufacturers. Identify the compa	any that cumplies your angines:		
	For manufacturers that have held a certificate for each of			
4 0,000,000	of manufacturors that have note a commone for each of	are last 25 years war no maing or noncompliance.		
CBI: Identify your level of fixed	assets in the United States minus depreciation and relat	ed long-term liabilities [see §1039.626(a)(9)(ii)(B)].		
Less than \$3,000,000				
At least \$3,000,000 but less that				
At least \$6,000,000 but less that	an \$10,000,000			
\$10,000,000 or more				
Please identify the asset threshold that applies to your company.				
ricase facility are asset affection affect to your company.				
			1	
	Worksheet Filer's Name:			
Long-term Asset Details				
Identify the addresses where you have at least that much value of fixed assets (with corresponding photographs), as described below. If you need to add additional locations, please use a second file. Name the file, "Bond worksheet XXXXXXXXXXX is your company's name, and Y is the next sequential letter. For example, the second file is -A, the third file is -B.				
	.,,			
Identify all the addresses where	e your fixed assets are located.			
Address 1				
Address 2				
Address 3				
Include a photograph of each fo	polity identified above (Diagos ambed files)			
	acility identified above. (Please embed files)	Address 2	Address 3	
7.0	10001	, iddless 2	7.00.055.0	
A .				
CBI: Include the following data from the most recent balance sheet. Please include all Capital Leases.				
Julia Guida	Address 1	Address 2 Address 3		
Net PPE				
- or -				
Total fixed assets				
Mortgages on above assets				
Accumulated depreciation on a				
Net Assets	<u> </u>	<u>\$ -</u>		

Worksheet Filer's Name:

If you need to post bond under §1039.626, use the following worksheet to calculate the value of the bond. Report production volumes based on one of the following: Most recent production reports for all engines produced from certified engine families. Projected sales figures from all certified engine families from the previous model year.

Error: Please select the basis for production volumes.

CBI: Provide estimated total annual U.S.-directed production of Nonroad CI engines:

kW < 19	
19 ≤ kW < 56	
56 ≤ kW < 130	
130 ≤ kW < 225	
225 ≤ kW < 450	
kW ≥ 450	

This is your minimum bond value for 2010.

You must increase the value of your bond if your actual U.S.-directed production volumes for the current calendar year cause this calculated value to increase.

Paperwork Reduction Act Notice

The public reporting and recordkeeping burden for this collection of information is estimated to average 1.5 hours per response. 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., PM, Washington, D.C. 20460. Include the OMB control number (2060-0369) in any correspondence. Do not send the completed form to this address.

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