

**SUPPLEMENTAL SSIE EXHAUST APPLICATION (2013 AND LATER MODEL YEARS)**

(December 16, 2011 SSIE Board Hearing Changes)

**ENGINE FAMILY**

**S1**

Useful Life Period (Hours):	Useful Life Period Justification:
Alternative Useful Life (Hours):	Alternative Useful Life Justification:

**S2-LOW-HOUR EMISSIONS TEST DATA**

Break-in Period (Hours):	
Emissions Test Cycle (e.g., Ramped, Discrete, Alternate):	Maximum Engine Test Speed (rpm) (e.g., 3060, 3600):

Test Date	Test Engine ID	Test Fuel	Engine Hours	Test Results (units: g/kW-hr)-CO2	Test Results (units: g/kW-hr)-CH4 <sup>1</sup>	Test Results (units: g/kW-hr)-N2O <sup>1,2</sup>

<sup>1</sup>Required for certification test data based on 40 CFR 1054 and 1065 provisions adopted by reference into California Final Regulation Order Test Procedures (Section 1054.235(g)).

<sup>2</sup>Required for engines equipped with after treatment.

**S3-CONTACTS/IMPORTERS INFORMATION**

Importer Names:	Agent for Service in U.S. Names:
Address of Manufacturing Facility(s):	U.S. Based Engine Testing Facilities:

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U.S. Port of Import Names:	U.S. Port of Import City:	U.S. Port of Import State:

If submitted separately into DMS, please list the filename and file directory:

**S4-AUXILLIARY EMISSION CONTROL DEVICE INFORMATION**

Auxiliary Emission Control Device (Yes/No): <input type="checkbox"/> Yes <input type="checkbox"/> No	Auxiliary Emission Control Device # (1,2,3):
Auxiliary Emission Control Device (AECD):	Auxiliary Emission Control Device Reduced Effectiveness Indicator <input type="checkbox"/> Yes <input type="checkbox"/> No
Auxiliary Emission Control Device Sensed Parameter:	Auxiliary Emission Control Device Controlled Parameter:
Auxiliary Emission Control Device Purpose:	

**S.5**

Does another manufacturer install your engine in off-road equipment (Yes/No): <input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, describe any emission-related installation instructions provided to the equipment manufacturer necessary to ensure engine and equipment are in a certified configuration.