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Texas Commission on Environmental Quality
New Technology Research & Development (NTRD) Program
Monthly Project Status Report

Contract Number: 582-5-65591-0010

Grantee: Eaton Corporation

Date Submitted: August 10, 2006

Report for the **Monthly** period:

Starting Date August 1, 2006 Ending Date August 31, 2006

Section I. Accomplishments

1. Accomplishment: Previous period's goal #1 (Continue to test the system on the truck to verify readiness for emissions test.) – The truck was driven at Eaton's test track. A problem with the HLA® system was discovered. See section II for details.

   Importance: Emissions test preparation.

2. Accomplishment: Previous period's goal #2 (Make any needed final preparations for emissions testing.) – Final arrangements were made for transportation and testing.

   Importance: Emissions test preparation

3. Accomplishment: Previous period's goal #3 (Transport the truck to the emissions test site.) Transportation arrangements have been postponed due to issues in section II.

   Importance: Emissions test preparation.

Indicate which part of the Grant Activities as defined in the grant agreement, the above accomplishments are related to:

1. SOW 2.3.3
2. SOW 2.3.3
3. SOW 2.3.3

Section II: Problems/Solutions

Problem(s) Identified	A hardware problem was discovered with the HLA system that requires the emissions testing to be delayed.
Proposed Solution(s)	Engineering testing and analysis are underway to resolve the problem. It is anticipated that the issue will be resolved within one month.
Action(s) Conducted and Results	

Section III. Goals and Issues for Succeeding Period:

Goals:

1. Resolve HLA hardware problem.
2. Reschedule emissions test.

Date: 8 Sep 06

Authorized Project Representative's Signature