

NTRD Program Disclaimers

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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: July 10, 2006

Report for the **Monthly** period:

Starting Date June 1, 2006

Ending Date June 30, 2006

Section I. Accomplishments

1. Accomplishment: Previous period's goal #1 (Continue to tune the HLA system performance.) – The HLA® system was tested further. A few minor issues were identified and resolved through software modifications.
Importance: Necessary step.
2. Accomplishment: Previous period's goal #2 (Finish contract negotiations with testing company.) – A service agreement was negotiated and signed between Eaton and the company that will perform the emissions testing. The start of testing has been scheduled for July 31st.
Importance: Necessary to perform the emissions test.
3. Accomplishment: A new reservoir was fabricated, which is intended to improve the performance of the HLA system on the test truck. The reservoir will be installed and tested in the truck next month.
Importance: System performance improvement.

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 2.4.2.1
3. SOW 2.4.2.1

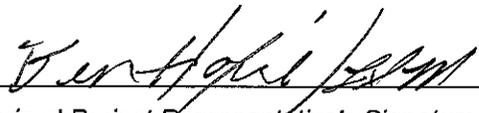
Section II: Problems/Solutions

Problem(s) Identified	
Proposed Solution(s)	
Action(s) Conducted and Results	

Section III. Goals and Issues for Succeeding Period:

Goals:

1. Install new reservoir on truck.
2. Test system on truck to verify readiness for emissions test.
3. Begin emissions testing.


Authorized Project Representative's Signature

Date: 7-10-06