

RESEARCH PROGRESS REPORT FOR THE QUARTER ENDING: 3rd

Wisconsin Department of Transportation
DT1241 2009

Research, Development and Technology Transfer	
Program: (Choose One)	
<input type="checkbox"/> Policy Research	<input type="checkbox"/> Pooled Fund TPF #
<input checked="" type="checkbox"/> Wisconsin Highway Research Program	<input type="checkbox"/> Other
Project Title: Monitoring and Evaluation of Fly Ash Stabilized Subgrade Constructed by the Wis DOT	
Administrative Contact/Phone #: Nina McLawhorn	WisDOT Project ID(s): 0092-04-10
WisDOT Technical Contact/Phone #: Bob Arndorfer	Other Project ID:
Project Investigator/Phone # (agency & contact): Tuncer B. Edil	Approved Starting Date: 6/21/2004
WisDOT Comments:	Original End Date: 5/21/2006
	Current End Date: 6/28/2009
Sponsor: Wisconsin Department of Transportation	Number of Extensions: 4

Schedule Status:

- On schedule Ahead of schedule
 On revised schedule Behind schedule (Please explain below)

Total Project Budget	Expenditures Current Quarter	Total Expenditures	% Funds Expended	% Work Completed
\$114,603.00			100	100

Project Description:

This project will determine how fly ash stabilization for subgrade improvement impacts construction and pavement design parameters. The project includes the following phases:

- Phase 1- Development of Laboratory Testing and Field Monitoring Program
- Phase 2- Implementation of Data Collection and Monitoring Plan
- Phase 3- Long-term Monitoring

Progress This Quarter: (Includes project committee meetings, work plan status, contract status, significant progress, etc.)

Awaiting comments on final report and preparing project presentation.

Anticipated Work Next Quarter:

Giving project presentation and finalizing report.

Circumstances Affecting Progress and/or Budget:

None

Gantt Chart: