

Maintenance Research Bulletin: December 2014

NTREC New Technology Research Equipment Committee MOR Maintenance Operations Research



Portable Emulsions System

This portable, heated emulsion storage tank is designed to perform year round patching operations without the need to build a costly heated storage shed for a conventional tank. As a portable unit, this system can be relocated closer to job sites to reduce operating costs and improve efficiency for large scale operations. In addition to the cost and time savings, the unit also has a reverse flow pump system that prevents emulsion from running out of the hose, which helps protect the environment and keeps people and equipment clean. MNDOT District 4 staff will evaluate this system for its versatility to provide year round emulsions, its mobile efficiency and for its cleanliness during and after fillings.

For more information contact: Jeff Perkins 218/846-3628 AME District 4

Upcoming Events

Road Salt Symposium Chaska February 5, 2015

TERRA
Pavement Conference
St. Paul
February 12, 2015

Minnesota Transportation
Conference
Bloomington
March 3-5, 2015

Season's Greetings from all of us in the Office of Maintenance, Research and Training Section



Have a Safe Holiday Season!!

Comments? Questions?
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We all have a stake in \triangle















