

Maintenance Research Bulletin: January 2013

NTREC New Technology Research Equipment Committee MOR Maintenance Operations Research



Grout Pump

The D3522 concrete/grout pump is a peristaltic pump that has reversing capabilities not found in piston pump designs. The peristaltic pump squeezes concrete out of the tube for a quick and efficient pour. Simple to operate, the pump cleans up in less than 10 minutes too. This piece of equipment will allow District 3 workforces the mobility and versatility to repair many structures that previously MNDOT had to contract out because of lack of specialized equipment. District 3 will test the grout pump for its ability to grout lined centerline culverts, repair storm water catch basins, and make curb and certain bridge repairs.

For more information contact: Doug Adamek 320/616-2492 Transportation Generalist District 3

Upcoming Events

Thursday, February 7, 2013
TERRA Pavement Conference
Continuing Education and
Conference Center, St. Paul
Thursday, February 14, 2013

Northland Chapter ATSSA "How To" Conference Ramada Plaza Suites, Fargo, ND March 19-20, 2013

Winter Wrap Up Meeting
St. Cloud Training Center
April 25, 2013
For more information contact
Joe Huneke @ 651/900-5300

Spring Roadway Maintenance
Demo Day (formerly the Spring
Expo) Olmsted County
Fairgrounds Rochester, Mn
May 1, 2013

http://www.dot.state.mn.us/m aintenance/research/research. html

Implementation Money!
Please have your requests
submitted by February 4, 2013
If you have questions Contact
Ryan Otte @ 651/366-3585

Comments? Questions?

Maintenance Research Program

Administrator

651/366-3585 Ryan Otte

Your Destination...Our Priority















