Maintenance Research Bulletin: February 2012

NTREC New Technology Research Equipment Committee
MOR Maintenance Operations Research

Upcoming Events

Northland Chapter
ATSSA “How To” Conference
Ramada Plaza Suites, Fargo, ND
March 13-14, 2012

NTREC
St. Cloud Training Center
9:30am-2:30pm
April 5, 2012
Please send NTREC proposals to Clark Moe by March 29, 2012

23rd Annual Research Conference
St. Paul River Centre
May 23-24, 2012

Salt Solution Questions?
Contact Joe Huneke
651/900-5300

Looking for information on past projects or Proposal and Report forms? Check our website at: http://www.dot.state.mn.us/maintenance/research/research.html

Research ideas?
Contact Ryan Otte
651/366-3585

Comments? Questions?
Maintenance Research Program Manager
651/366-3545
Clark Moe

Night Stick/LED Road Flare

This Night Stick is a 2 in 1 full-size LED light designed specifically for nighttime traffic control during accidents and natural disasters (flooding, tornadoes, snow storms, etc.) to enhance safety operations. The Night Stick is handheld and runs on batteries to direct traffic from lane to lane. The LED electronic Safety Flare Light is 4.25”diameter and 1.25” tall that can be placed on the ground in place of flares or triangles to direct traffic away from a hazard. District 6W staff evaluated both of these products during emergency traffic control operations for their effectiveness, durability and battery life. Testing results for both products proved successful and they have been placed on the 2012 implementation list.

For more information contact:
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