

Maintenance Research

Bulletin: October 2013

NTREC New Technology Research Equipment Committee MOR Maintenance Operations Research



3 Point Hitch Mounted Boom Mower

This 3 point hitch mounted boom mower is a universal and can attach to most of MNDOT's owned and rented tractors, thus better utilizing equipment. When small nuisance brush isn't maintained on a regular basis it can obstruct views of signs and create other sight line issues. Small trees grow into larger trees that become serious hazards for vehicles that leave the roadway. This brush cutter will allow crews to better maintain its right of way's with a smaller investment than a dedicated brush cutter. District 1 maintenance crews will evaluate this unit for its versatility, durability and overall effectiveness and ability to clear brush.

For more information contact: Brian Koczur / Michael Hedlund 218-834-4442 District 1



Upcoming Events

Toward Zero Deaths Conference St. Cloud November 14-15, 2013

APWA MN Fall Conference Brooklyn Center November 21-22, 2013

63rd Annual Concrete Conference Brooklyn Center December 5, 2013

60th Annual Asphalt Conference St. Louis Park December 11, 2013

TERRA Pavement Conference Brooklyn Center February 5, 2014

> 13th Annual Road Saly Symposium Chaska February 6, 2014

Minnesota's Transportation Conference Bloomington March 4-6, 2014

Maintenance Research Website http://www.dot.state.mn.us/ maint/research.html

Comments? Questions? Maintenance Research Program Administrator 651/366-3585 Ryan Otte