

## Maintenance Research Bulletin: May 2011

NTREC--New Technology Research Equipment Committee MOR-- Maintenance Operations Research



## Limb hog

The limb hog is a chain saw attachment that attaches to the tractor's front-end loader bucket. This allows crews to safely trim limbs 8 feet higher than the bucket can reach while the operator is safe in the tractor cab. Currently, maintenance crews use ladders to reach limbs that need to be cleared because boom trucks aren't always available. This creates safety risks due to the potential of falling with a running chain saw or injuries caused by falling limbs. District 6 will evaluate the limb hog for its ability to clear limbs safely, efficiently and whether or not it will eliminate the need for boom trucks to clear high hanging limbs.

For more information contact:
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## **Upcoming Events**

22<sup>nd</sup> Annual Transportation Research Conference Crowne Plaza St. Paul, Mn May 24-25, 2011

Fall Maintenance Expo St. Cloud Public Works October 5-6, 2011

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

Take time to remember those who fought for us



Memorial Day May 30, 2011

Leadership Exchange:
Farideh Amiri (Research
Engineer) is leaving the Office
of Maintenance on a 1 year
mobility to the Research
Services Section. Clark Moe
will manage the Maintenance
Research Program while
Farideh is on her mobility.
Thanks for all you have done
and Good Luck Farideh!

Comments? Questions?

Maintenance Research Project

Manager

651/366-3585

Your Destination...Our Priority















