

Maintenance Research Bulletin: May 2018

NTREC New Technology Research Equipment Committee
MOR Maintenance Operations Research

Flaggermate



The Flaggermate project was submitted by Adam Miller in District 6. The visibility and safety of our flaggers is always a big concern. The Flaggermate has adjustable flashing patterns that results in better visibility of the flaggers and a safer worksite for everyone. It uses high intensity red and amber lights provide increased visibility under low-light conditions. The Flaggermate is made of high impact, durable, water resistant materials and is powered by a long lasting rechargeable battery.

The project is being evaluated on time, money, and a reduction in injuries. The long life 80 hour rechargeable battery with ac/dc charger options means grab and go. The pole breaks down into two pieces for back seat or toolbox storage.

For more information contact:
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Upcoming Events

**MnDOT District 6
Maintenance Expo**
May 23rd 2018
Owatonna, MN

Memorial Day
May 28, 2018

SPOT 2018
Camp Ripley, MN

Train the Trainer
Sept 12th -15th

Trainees / Session One
Sept 17th - 21st
&
Sept 24th - 28th

Trainees / Session Two
Oct 15th - 19th
&
Oct 22nd - 26th



**Maintenance Research
Website:**

<http://www.dot.state.mn.us/maintenance/research.html>

Comments / Questions
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