



Maintenance Research Bulletin: October 2010

NTREC New Technology Research Equipment Committee
MOR Maintenance Operations Research



NEXIQ Industrial Diagnostic Scan Tool

Snap-on brand NEXIQ Technologies' Pro-Link iQ diagnostic scan tools for commercial vehicles is a portable and powerful hand-held unit that helps diagnose engine, brake and transmission failures by guiding mechanics through even the most complicated vehicle tests. This unit is easy-to-use, provides fast data downloads, has color graphics and provides clear information displays. District 3 mechanics will evaluate this hand held diagnostic tool for its ability to streamline the repair process and eliminate downtime. This tool will also eliminate the need for Mn/DOT service trucks to carry a cumbersome laptop which is what they are currently using when they are troubleshooting mechanical issues with our trucks.

For more information contact:
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www.snapon.com

Upcoming Events

**Toward Zero Deaths
Conference**
October 25-26, 2010
Crown Plaza Riverfront Hotel
St. Paul

NTREC
October 27, 2010
Arden Hills Training Center

**APWA Minnesota Chapter Fall
Conference and Workshop**
November 17-19, 2010
Brooklyn Center

**57th Annual
Asphalt Conference**
December 8, 2010
Brooklyn Park

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projects? Check the
Maintenance Research
Website**
[http://www.dot.state.mn.us/
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Comments? Questions?

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Engineer*

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Your Destination...Our Priority

