

NATIONAL RAILWAY EQUIPMENT CO.



14400 S. ROBEY STREET - P. O. BOX 2270 - DIXMOOR, ILLINOIS 60426
TELEPHONE (708) 388 - 6002 - FAX (708) 388 - 2487

January 4, 2007

PRESS RELEASE

Mt. Vernon, Illinois

National Railway Equipment Co. is pleased to announce the release of its 2GS-14B N-ViroMotive demonstration model, an Ultra Low Emissions locomotive identified as NREX 2007.

NREX 2007 will be demonstrated on the CSX, Norfolk Southern, Canadian Pacific, Amtrak and other major railroads and industries in North America during the first through fourth quarters of the New Year.

The N-Viromotive is presently designed and configured for 700 horsepower, 1400 horsepower and 2100 horsepower four axle and six axle applications. Its predominant benefits include:

- **Ultra low emissions below 3.0 grams per bhphour of NOx and an 80%+ reduction in particulate matter (PM)**
- **Improved tractive effort efficiency of 50-65% over conventional four axle and six axle locomotives**
- **Fuel savings of 35%-50% in switching and road switching duty applications**

For more information about demonstrating the N-ViroMotive locomotive on your railroad, please contact:

Roberta R. Flurry
Director Marketing, Government & Transport Emissions
National Railway Equipment Co.
4240 Sotol Lane
San Antonio, TX 78261

Cell 210-863-9111
Office 830-438-4445