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For Immediate Release:

Autodesk and Milsoft successfully interoperate AutoCAD Map 3D and MilSoft WindMil Engineering Analysis with MultiSpeak®

ARLINGTON, VIRGINIA— Autodesk and Milsoft successfully passed interoperability tests for the interface between AutoCAD Map 3D and MilSoft WindMil Engineering Analysis in compliance with MultiSpeak® 3.0 standard. The integration provides utilities an export of a circuit model including complete electrical connectivity which can be used in engineering analysis. The model can provide current data on overhead and underground primary and secondary lines, transformer banks, capacitor banks, service locations, and other connected facilities. This allows mapping and design users to conveniently analyze the electrical details of a network without manual data re-entry. The model can also be used to drive outage analysis in MilSoft DisSPatch Outage Management System.

About Autodesk

Autodesk, Inc., is a leader in 3D design, engineering and entertainment software. Customers across the manufacturing, architecture, building, construction, utility, and media and entertainment industries - including the last 16 Academy Award winners for Best Visual Effects - use Autodesk software to design, visualize and simulate their ideas. Since its introduction of AutoCAD software in 1982, Autodesk continues to develop the broadest portfolio of state-of-the-art software for global markets. For additional information about Autodesk, visit www.autodesk.com.

About Milsoft

Milsoft has provided powerful software solutions for power system professionals in over 1,000 rural electric cooperatives, municipalities, educational institutions, and consultant offices in the United States and abroad. Milsoft offers a suite of software solutions including Engineering Analysis, Outage Management, Interactive Voice Response, Geospatial Information Systems and Field Engineering to optimize utility performance and efficiency. Milsoft has developed an outstanding reputation for delivering quality products, services and support to the electric utility industry for over two decades and continues to thrive on product innovation and superior customer support.

www.milsoft.com

About MultiSpeak

The MultiSpeak Specification is an industry-wide software standard that facilitates interoperability of diverse business and automation applications used in electric utilities. It has been developed and maintained by a collaboration of NRECA and the over 100 software vendors, consultants and utilities that are members of the MultiSpeak Initiative.

www.multispeak.org

