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FOR IMMEDIATE RELEASE

## SPATIALinfo Announces New Product spatialWEBSERVICES

SpatialWEBSERVICES™ offers customizations for spatialNET™ and address services

Englewood, Colo., October 19, 2009—SPATIALinfo, a leading provider of network management software, introduces spatialWEBSERVICES, customizable APIs for customers. SpatialWEBSERVICES provides the customer with a secure, reliable way to access specific functions of the spatialNET database.

"Web services provide a way for our customers to leverage not only the attribute data in their spatial databases, but also the network topology and connectivity," said SPATIALinfo Director of Product Development Jason Doherty. "If you're going to build an application that needs to know how your network is connected, SpatialWEBSERVICES provides the easiest way to get up and running with the latest network information from your network designers."

SpatialWEBSERVICES allow customers to create their own applications which can trace fibers and analyze RF plant, all the way from the headend to the modem. A key feature is the ability to analyze and use the full network topology of RF actives, passives and taps. This type of data has previously been invisible to MSOs trying to create network monitoring applications.

"Making spatialWEBSERVICES available to our customers is another step in providing the cable industry with the necessary tools for solving problems with the network cloud," said SPATIALinfo Chief Executive Officer Greg Foster. "By offering spatialWEBSERVICES, SPATIALinfo continues to develop processes based on our customers' needs."

### About SPATIALinfo

SPATIALinfo specializes in developing network-management software solutions for the cable, telecommunication, utility, and transportation industries. Our spatialSUITE™ products make it easy for professionals to map, modify, model, and manage complex fiber, copper, and RF cable networks. With strong partnerships and loyal customers, SPATIALinfo has become an international leader in developing off-the-shelf network-management solutions that offer a proven return on investment. For more information, please see [www.spatialinfo.com](http://www.spatialinfo.com).



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