GISEDGE, Inc.

Abstract
ArcLogistics Route
ESRI Routing Software
10/26/99

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Title: Intelligent Routing Made Easy For Local Government

In this session we will look at different applications using ArcLogistics Route to solve various local government routing issues, such as pavement repair, code enforcement/inspection and field appraisals.

ArcLogistics Route is a complete out-of-the-box solution for complex vehicle routing and scheduling problems. ArcLogistics Route is used to determine which vehicle should go to each identified address and the best stop sequence for each address, based on a time window that minimizes expensive travel time. Select your service area and start building realistic routes the day you load ArcLogistics Route.

Tailoring ArcLogistics Route to your organization's needs with driver/vehicle specialties, operating costs, and custom reports is wizard driven and efficient. You can also connect to popular databases through the Open Database Connectivity (ODBC) standard and directly to SAP R/3. Using Seagate Crystal Reports, ArcLogistics Route generates high quality route summary reports, stop vicinity and route overview maps, street-level directions, and driver manifests.