

Logistics Planner Waste

Routes for residential waste collection

High Density Routing



Logistics Planner Waste offers High Density Routing tools for optimization of residential waste collection routes

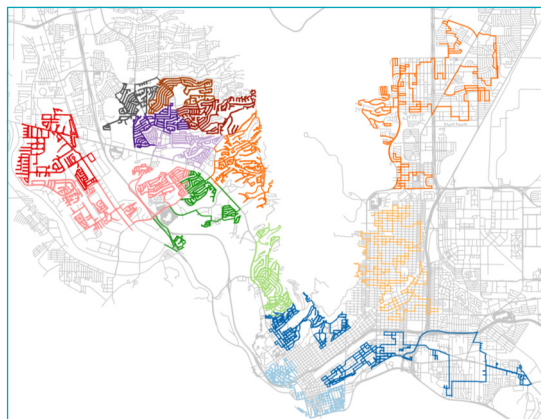
Efficient routes for residential waste collection

- Divide large areas into efficient routes
- Optimize the sequence for individual routes
- Minimize number of routes and use all available work time
- Routes with no overlap and minimized transport distance
- Safe routes – curb approach and minimize left turns
- Use various parameters to control constraints and priorities

On premise or as a hosted service:

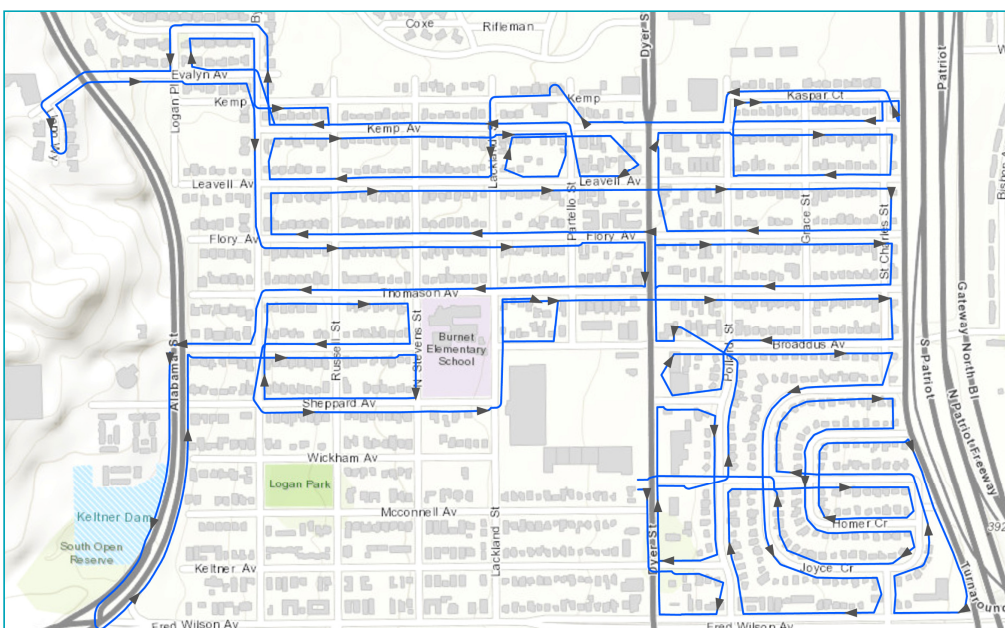
Logistics Planner Waste for ArcGIS is supported by ArcMap, ArcGIS Pro and ArcGIS Server.

Cloud hosted web service to integrate with existing systems



Logistics Planner Waste

- As an extension for ArcGIS
- Server and ArcGIS Pro
- Workflow supported by Geoprocessing Tools
- As a hosted Geoprocessing Rest Service
- Contact Rapidis for a free online demo, trial, pricing, documentation and more



The Waste Collection edition of Logistics Planner is available as a cloud hosted web service and as an extension for ArcGIS Server and Desktop

Builds on Network Analyst and provides route optimization as Geoprocessing tools for seamless integration with the entire ArcGIS Platform

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