



RideSheet Scheduling Tool Implementation FAQ

RideSheet is a scheduling tool for operating and reporting on small demand-response transportation. (Webpage URLs at the bottom of the FAQ)

Getting Started	 Do you have the desire to learn more about technology solutions? Do you have or can you obtain the authority from management staff, and if operating a Tribal transit agency, from Tribal Administration to use RideSheet? Do you have the staff capacity to learn RideSheet? This involves working with schedulers, dispatchers, and drivers to train them and adapt processes
Implementation Examples	• Kansas' three-phased <u>RideSheet Mobility Manager-led</u> <u>implementation</u>
Implementation Timeline	Time will vary with the agency's needs and internal resources Here are estimates based on a recent RideSheet implementation: • 1 month to set up and train, including • 8 hrs initial prerequisites and set up • 12 hrs implementation training • 4 hrs manifest training and adjustments • 1 month for practice dispatching and follow up training • 1 month for full trip dispatching using old process in tandem
Fleet Size	 RideSheet is not an automated scheduling platform Intended for agencies operating 10 vehicles or fewer
National RTAP Assistance	 National RTAP Ridesheet resources and User guide Video tutorials are being developed Monthly user group meeting for agencies Share lessons learned, troubleshoot issues, discuss milestones/achievements, peer support
Contracting	No contracts are required to download and use RideSheet

Cost	RideSheet operates on Google Workspace, a cloud-based suite of productivity tools. • Licensing costs start at \$7 per user per month • Google offers a program for nonprofits, beginning at \$0 per user per month Agencies seeking technical support setting up RideSheet beyond the available free resources would contract with Full Path for 1:1 support • Standard contracting fees for setting up and supporting RideSheet are \$6,000 for the first year and \$3,000 thereafter. Costs may be lower for multi-agency implementations
Technology Considerations	 A desktop computer or laptop is required A Google Workspace account A reliable Internet connection Basic spreadsheet skills
Reporting	 Tracks customers, trips, runs, and more, generating manifests Customizable to handle splitting trips between multiple funding sources Data reporting consistent with NTD requirements Reports can be generated by trips, mileage, and funder
Data Ownership/Access	 The data is owned by the agency Nobody will have access to the data unless granted by the agency staff
Privacy	Google Workspace adheres to the Health Insurance Portability and Accountability Act (HIPAA) security regulations and will sign a Business Associate Agreement (BAA) upon request
Technical Details	RideSheet Version 1 details available on <u>Github</u>

Referenced Weblinks

- National RTAP RideSheet resources: https://www.nationalrtap.org/Technology-Tools/Ridesheet
- Kansas implementation spotlight article: <u>https://www.nationalrtap.org/Resources/Best-Practices-Spotlight/supporting-scheduling-operations</u>
- RideSheet User Guide: <u>https://docs.ridesheet.org/user-guide/</u>
- RideSheet Version 1 release: https://github.com/full-path/ridesheet
- Google Workspace: <u>https://workspace.google.com</u>
- Web FAQ Version: https://www.nationalrtap.org/Technology-Tools/Ridesheet-faq

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