



Implementing Rural Transit Technology

October 25-26, 2016

Fargo, ND

Rural transit providers are interested in exploring how technology can help increase operating efficiencies and improve safety. Technology can transform scheduling and dispatching operations, provide new levels of customer service, and support innovative business practices.

However, the process for planning and implementing appropriate technology-based applications can be challenging. This course presents a structured approach for planning, implementing, and evaluating rural transit projects to help ensure that agency needs and expectations are met.

Topics include:

- Assessing agency performance and developing operational objectives
- Identifying technology-based solutions for meeting agency objectives
- Conducting cost-benefit analyses to prioritize projects
- Project planning and development processes
- Traditional and innovative funding for technology projects
- Project implementation and management strategies
- Project evaluation techniques

Length of course: 2 Days

Audience:

This course is geared for transit professionals, state DOT office staff, and regional planners involved in planning and implementing technology-based applications for rural transit operations.

For more information or to register, visit the NTI website:

<http://www.ntionline.com/implementing-rural-transit-technology>

**If you have any questions or need assistance, please
contact Myrna Sirleaf at 848-932-6040 or msirleaf@nti.rutgers.edu**