

**If we could create a more regionally connected transportation system, what would that look like to you?**

*What components might it involve, what changes would you want to see, and how might we get there?*

**Benefits**

**Coordination/Efficiency**

- Streamlined service to medical/transit hubs (airports, Amtrak)
- Coordination of Resources
- More ridership/Lower Costs

**Awareness/Ease of use**

- More knowledge of services available in nearby areas
- Who key contacts are
- Better understanding/collection of transportation service, need, and data, and how to use that data collaboratively

**Increased Access**

- To Work
- To Health Care
- Financial Stability (from inc. access)
- Better connectivity to a larger labor pool
- Easier connections to large metro areas
- Reach more people in need
- Community and students have more access to local institutions of higher education

**Barriers**

**Funding Structure/Regulation**

- Funding is “Hodge Podge”
- County Specific funding—creates barriers
- Limited grants make providers competitive vs. cooperative in terms of their money
- Authorities—limit service areas and create barriers

**Coordinate**

- How to pay across systems
- Services not available at times needed
- Large Region
- Who manages, manpower/Staff

**Costs**

- Rural is expensive, need sustainable stable funding
- Cost for consumer
- Cost for counties

**Tools**

- Outdated dispatching and tracking
- Technology used is inconsistent—has potential to improve communication between providers but upgrades are expensive

**Services**

- Lack of Rural Services
- Transportation alternatives targeted to more affluent populations, leaving out low income
- Wheelchair accessible

**Additional Considerations**

**System Design**

- What is end goal—Direct service from point A to point B, vs. transporting people from a designated location to a trunk route

**Other (barriers)**

- Disruptive to existing service
- Needs are specific to each county/city
- Low ridership
- Increased outreach leads to increased demand, does system have enough capacity?
- Seasonal road work

**Solutions**

**Funding Structure/Regulation**

- Proposed: Follow up meetings, focused discussion and collaborative strategizing

**Coordinate**

*Regionalization of Services/Communication*

- Regional hubs with various providers working together for solid distribution of services
- Coordinate bus schedules between neighboring counties
- Concierge service to assist people to resolve problems for regional travel using linked public transit service
- Unified transportation app combining area providers
- Unified payee system
- Passes that are valid regionally or statewide
- County/inter-county support
- Direct referrals from medical sites (and others) to transportation providers
- Public/private participation

**Costs**

- Create network using local resources w/ central fee/profit sharing
- Split costs between counties

**Tools**

*Technology*

- Professional development of volunteer driver services—apps, vehicle tracking and communication tools
- Transportation & Healthcare Toolkit
- Solar powered electric inner-city/county commuter rail hitting large and small(ish) population centers
- Regional GPS tracking system
- All service “free to the user” at point of service then billed to person, organization or program

**Services**

*Volunteer/Connector/New Services*

- Small vehicle, frequent service feeding rural residents to larger systems
- Specific connector organized for specific appointments
- Wheelchair accessible taxi service for first-last mile
- Volunteer driver program that will provide non-emergency non-medical access to on-call transportation
- CAPCO starting this program in Cortland County
- Expand volunteer driver programs for regional travel
- Cross county bus transportation that travels more frequently
- Semi-regular trips to Syracuse, Ithaca that are advertised
- Vanpooling –better use of idle vehicles like STRHN program)