Regional Transit Task Force

King County Committee of the Whole November 8, 2010

Overview of Task Force Process

- Strong attendance, committed participation
- Rich and deep conversations
- Excellent, responsive support from Metro
- Interbranch process worked very well
- Original "Key Factors" incorporated in discussions and recommendations
- Recommendations are a package, not stand alone
- Unanimous agreement

Work of the Task Force

The Task force studied and considered:

- Overview of Metro budget and operations
- Current policy for service allocation
- Performance of all Metro services
- Findings of 2009 performance audit
- Regional growth projections for population and employment
- Metro performance against other transit agencies
- Developed scenarios to test policy guidance

Themes from Task Force Discussions

- Regional Perspective strike a balance between regional, rider and local communities interests
- Transparency Decision making based on clear, consistent criteria and objectives
- Efficiency Transit operations and administration of system
- Balance Approach Expense reductions, efficiencies and new revenues
- Performance Based Evaluate performance

Task Force Recommendations

- Recommendation #1: Adopt new performance measures
 - By service type and "families" of fixed route service.
 - Use measures to evaluate individual routes, system as a whole, and peer comparisons.
 - Report at least annually
 - Incorporate key system design factors
 - Include in Comprehensive and Strategic Plans

Task Force Recommendations, Cont.

- Recommendation #2: Control all agency operating costs.
 - Follow up on 2009 performance audit
 - Explore alternative service delivery models, including contracting out for some underperforming fixed route services
 - Explore ways to reduce overhead and internal service charges

Recommendations, Cont.

- Recommendation #3: Service reduction and growth decisions should be based on following policy priorities, not a formula.
 - Emphasize productivity
 - Ensure social equity
 - Provide geographic value

Defining Productivity

- Create system that results in high productivity and service efficiency
- Strong correlation with several key factors
 - **Economic Development**
 - Land Use
 - Financial Sustainability
 - **Environmental Sustainability**

Defining Geographic Value

- Must be multi-faceted approach, must be perceived as "fair"
- Balance Access with Productivity Investments in transit should be appropriate to land use, employment and housing densities, and transit demand.
- Tax Equity Some relationship (but not an exact formula) between tax revenues created in sub areas and distribution of service.
- Economic Vitality Get most number of workers to and from job centers

Defining Social Equity

- Provide transit service to those who have no, or limited transportation options.
- Use transit service to address gaps in mobility and to avoid or mitigate disproportionately high and adverse social, economic, or human health impacts
- Consider both origins and destinations for people with limited transportation options

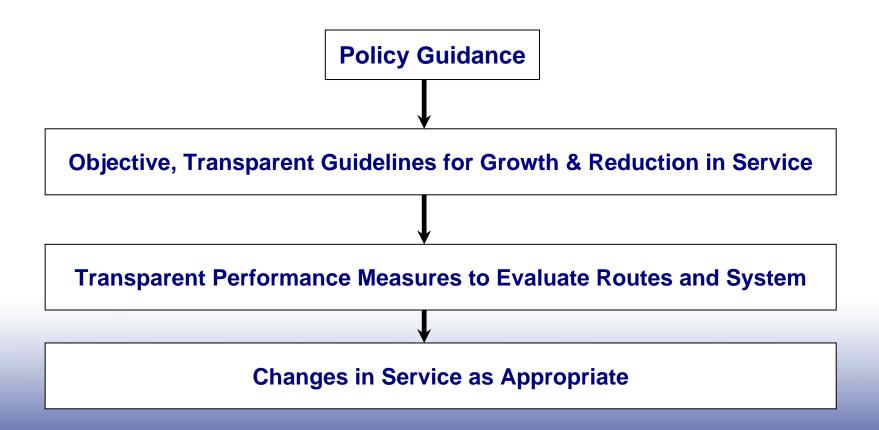
Recommendations, Cont.

- Recommendation #4 & 5: Create clear and transparent guidelines for making service allocation decisions; Suggested principles
 - Objective metrics
 - Used for service growth and service reduction
 - Different guidelines for different types and "family" of fixed route services
 - Suggested principles
 - Incorporate in Comprehensive and Strategic **Plans**

Recommendations, Cont.

- Recommendation #6: Create long-term, sustainable funding base
 - Create broad coalition to pursue additional revenue sources
 - Must implement other recommendations
 - Begin educating/informing legislature
- Recommendation #7: Use the framework of Task Force Recommendations to revise Metro's mission statement and draft vision
 - Incorporate in Comprehensive and Strategic Plans

Overall Approach to Service Reduction and Service Growth



Task Force Member Comments