

Your MSB Planning Department Proudly Presents...

Matanuska-Susitna Borough Long Range Transportation Plan Road Show



What does Mat-Su transportation look like to you?

- What should transportation look like in 2035?
- What transportation solutions do we need?
- Where shall we focus our transportation investments between now and then?

What is the LRTP?

The Long Range Transportation Plan...

- Establishes Goals
- Identifies Strategies to achieve those goals
- Identifies an implementation strategy (Chapter 7!)

Based on the Questions...

- **Where will YOU be in 2035?**
- **What will you need from your transportation system?**

Challenges and Risks



Goals and Strategies

GOALS

Goal 1: Improve Transportation & Land Use Connection

Goal 2: Provide Transportation Choices

Goal 3: Improve Connectivity

Goal 4: Improve Mobility

Goal 5: Safety – Make Transportation Safer

Goal 6: Support Economic Vitality

Goal 7: Enhance Environmental Quality

STRATEGIES

Update the MSB Comprehensive Plan

Continued Updates to Subdivision Regulations

Continued Integration of the MSB Subdivision Construction Manual

Create Transit Supportive Development

Strategic Access Development Plans

Explore Remote Land Use Access & Infrastructure Issues

All Terrain Vehicle (ATV)/Off-Road Vehicle (ORV) Use Policy

Complete Transit Consolidation

Develop a Long-Range Transit Vision

Support Improved Passenger Rail Service

Expand Vanpools Program

Consider Additional Demand Response Service

Develop an Active Transportation Master Plan

Develop a Complete Streets Policy

Develop Park and Ride Facilities

Improve Awareness of Transportation Choices

Establish a Public Facility Siting Policy

Adopt a Policy Requiring Bike/Pedestrian Improvements near/along Transit Corridors

Conduct a Roadway Network Connectivity Analysis

Establish a Subdivision Connectivity Policy

Establish Non-Motorized Design Requirements on All Major Collector Roads and Above in the MSB Core Area

Implement Projects and Programs that Reduce Congestion and Travel Delays and Improve Travel Times

Develop an Asset Management Program

Expand Wayfinding Strategies for Transit and Trails

Improve Traffic Signal Coordination

Improve Transportation Safety Education

Continue the Safe Route to School Program

Continue Support of Highway Safety Improvement Program

Improve access to jobs for both residents and employers

Improve Access to Education for All Students within the MSB

Identify and Design Freight Routes

Continue Aviation Land Use Policy Development

Support Use of Alternative Fuels and Technologies

Coordinate with Resource Agencies on Projects

Promote TDM/TSM Measures

Review Roadway Design Guidelines to Promote Sustainability

Develop Green Streets Policy

Develop Municipal Separate Storm Sewer System Program

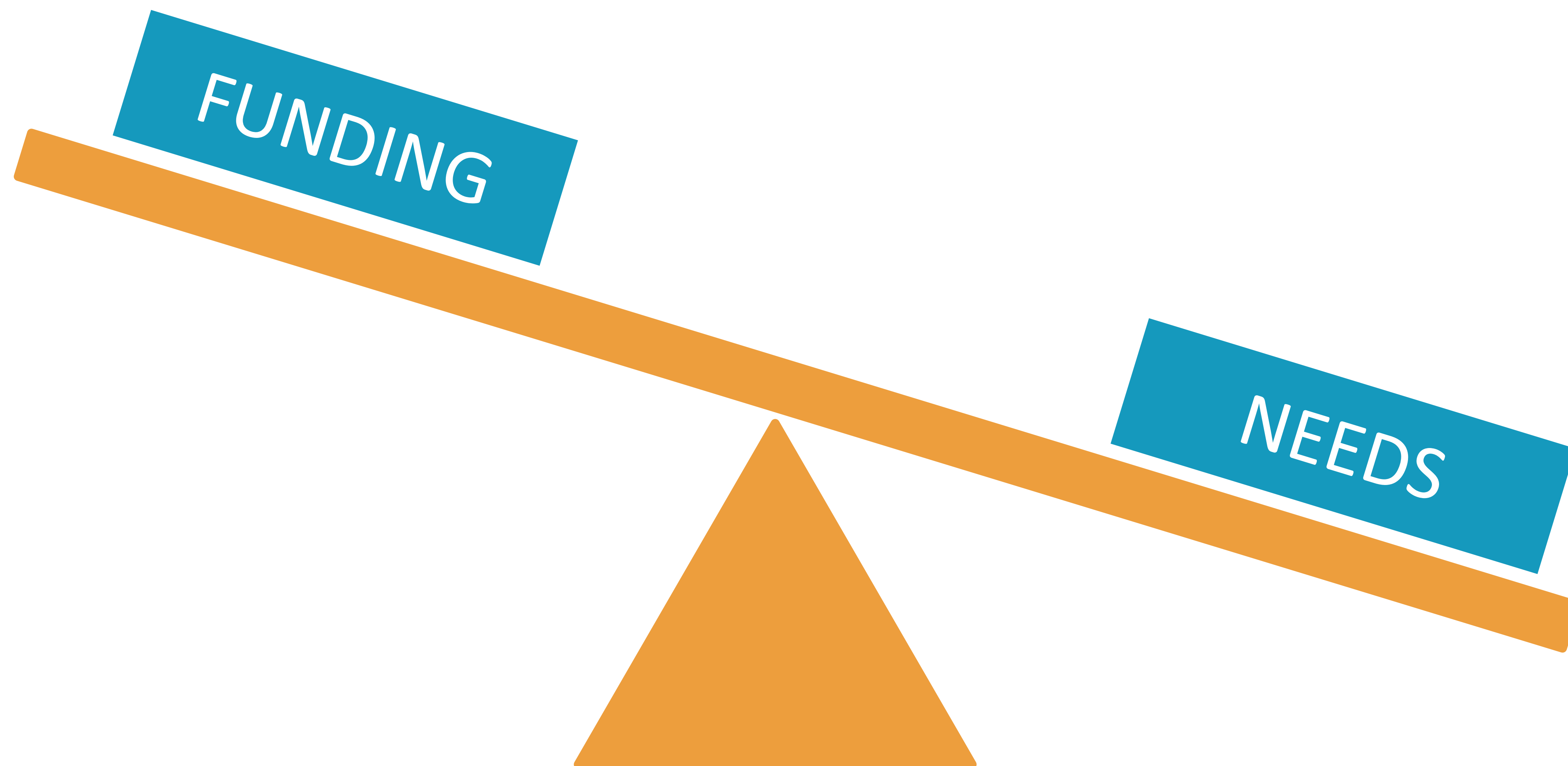
Continue Fish Passage Culvert Replacement Program

Improve Air Quality

Measuring Performance



Roadways and Fiscal Constraint

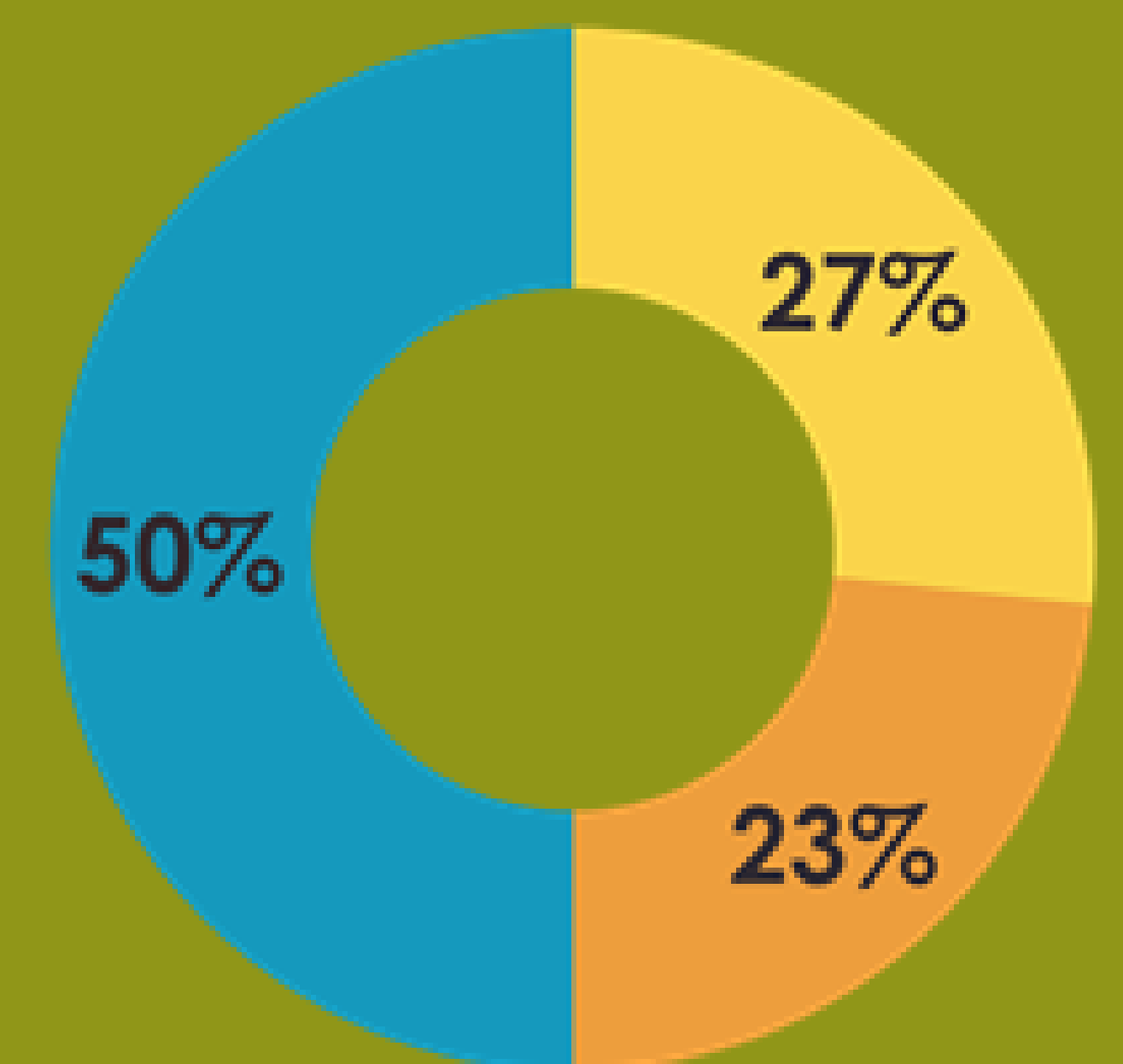


20-YEAR SNAPSHOT

48 Projects

\$1.3 Billion

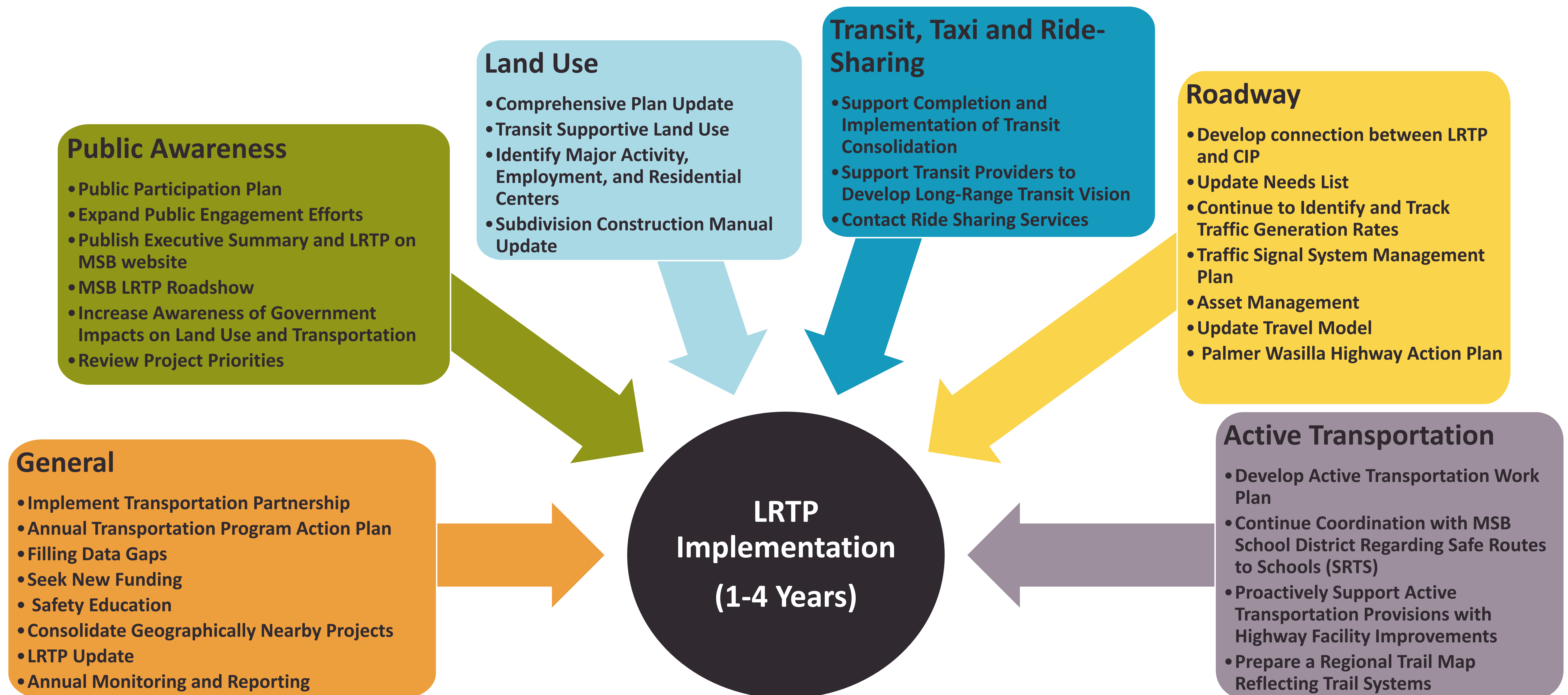
- Short-Term
- Medium-Term
- Long-Term



Road Improvements



Multi-modal Implementation



Questions, Comments?

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2035

THANK YOU!

