

Municipality of Anchorage Long-Range Transportation Strategy Document

Guidance for transportation investments within the MOA

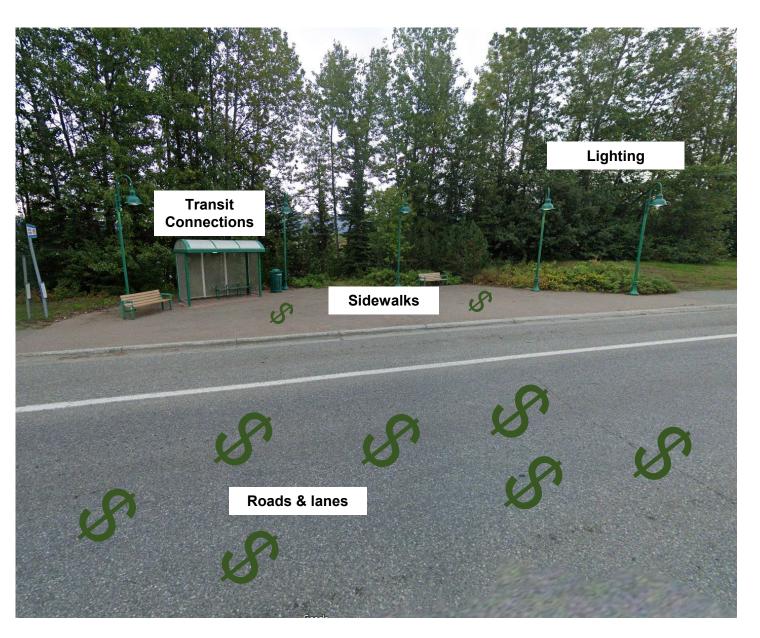


Purpose



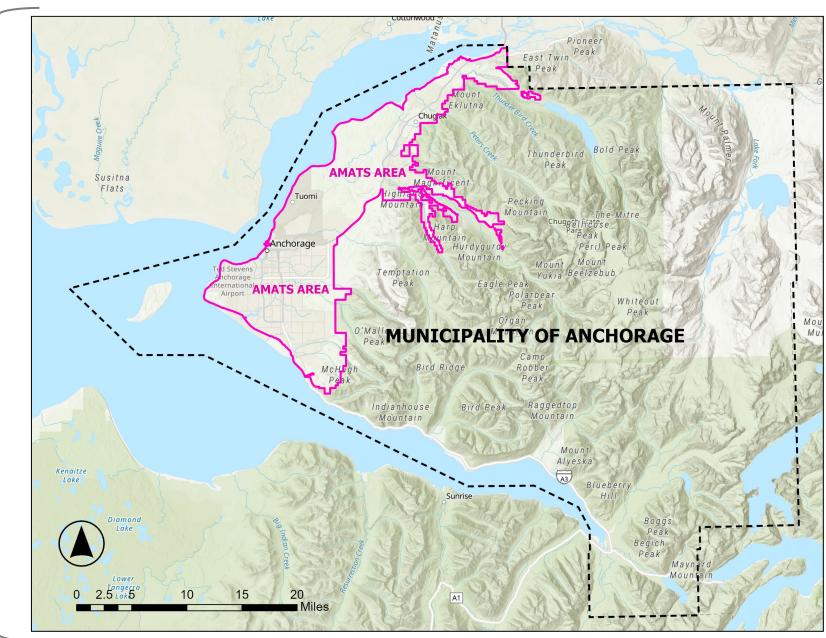
Long-Range Transportation Plans guide short and long-range investments in transportation infrastructure, The MOA historically used AMATS Metropolitan Transportation Plan (MTP) as its Long-Range Transportation Plan.

- The MTP does not address all communities within the MOA's boundary
- The MTP focuses on state and federally funded projects.
- The LRTS provides guidance for spending local dollars based on local priorities, and can help inform the MTP
- The LRTS guides investments for all modes in all communities.



Coverage Area





Framework



Working Group

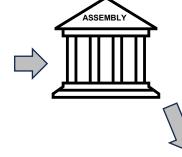














General Public



Why Do We Need a Long Range Transportation Strategy?



- Identify transportation values
- Support neighborhood planning efforts
- Better understand community transportation priorities
- Prioritize local funding decisions and tradeoffs
- Demonstrate community support to leverage state and federal funding
- Guide state and federal agency transportation decisions



The LRTS Working Group identified six goal areas:

- 1 Maintain Existing Transportation Infrastructure
- Provide Transportation Choices
- Manage Public Spaces and Right-of-Way Based on Public Priorities
- Engage the Public in Transportation Project Processes
- 5 Implement Adopted Plans
- 6 Prioritize Environmental Sustainability





Maintain Existing Transportation Infrastructure

- Use maintenance projects as an opportunity to make other needed improvements.
- Prioritize maintenance first for walking, rolling, biking.
- Account for and provide for the full seasonal cycle of road or path facility needs.
- Require long-term maintenance costs be included in project planning and budgeting.





Provide Transportation Choices

- Score projects for active transportation and transit higher when evaluating investment decisions.
- Make it easier for people to link different types of transportation for the same trip.
- Evaluate proposed transit/transportation projects based on range of needs (not just commuters).
- Design existing and new rights-of-way to facilitate more choices for different ways of getting around.
- In areas of high-density housing, focus infrastructure investments on multi-occupancy vehicle travel and active transportation.
- Use technology in innovative ways to assist people moving around the MOA.
- Connect outlying communities within the MOA.



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Manage
Public
Spaces and
Right-of-Way
Based on
Public
Priorities

- Regularly reassess the data and assumption for projects to make sure they align with community values and changes in need.
- Regularly update design standards for how roads are built in accordance with community needs.
- Prioritize metrics such as connecting people to destinations or reducing injuries over vehicle speed and volumes.
- Design and build intersections with people walking or rolling as the top priority.
- Require infrastructure projects to align with the intent of land use plans.





Engage the Public in Transportation Project Processes

- Actively engage the public on how to best give meaningful comment during project outreach, focusing on underserved populations.
- Tailor outreach to accommodate diverse communities.
- Prioritize transportation funding in low-income and minority neighborhoods.
- Evaluate projects that have been on project lists for more than 10 years against current adopted policy guidance to determine if they should remain on funding plans.





Implement Adopted Plans

- Invest in public transportation and active transportation in infill areas where growth and new development are already happening.
- Prioritize public transportation needs within transportation planning decision making.
- Prioritize active transportation projects in long-range transportation plans or funding plans.
- Discourage road projects on land that could be used for residential or commercial development or other community needs.





Prioritize Environmental Sustainability

- Encourage transitions to more energy efficient modes of transportation
- Encourage transitions to alternative energy vehicles
- Reduce greenhouse gases from the transportation system.
- Align transportation and infrastructure improvements with the MOA Climate Action Plan.

Public Involvement



- What do you like?
- What should we keep?
- What's missing?
- Join us for a public open house on Monday, February 26th from 4:00-7:00pm at the Loussac Library's Beluga Room



Take our online preference survey to comment on these goals/priorities at:

Municipality of Anchorage Transportation Priorities Survey (surveymonkey.com)



Thank you!

