



STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES Transit System Development and Partnerships

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source |
|--|---|---|--|--|--------|---|
| TRANSIT SYSTEM DEVELOPMENT AND PARTNERSHIPS Increase communication, collaboration and coordination within the statewide transportation network | Meet travelers' needs Remove barriers to service Develop and leverage key partnerships Encourage coordination of services to enhance system efficiency | CoordinationPartnerships | Percentage of grantee agencies reporting active involvement in local coordinating councils or other transit coordinating agency (annual with more comprehensive update during Transit Plan Update periods) | Will be determined in the first annual performance measure review in 2014 | 100% | COTRAMS End of year State Coordinating Council meeting |





STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES Mobility/ Accessibility

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source | |
|---|--|--|---|--|--|---|--------------|
| communities | Strive to provide convenient transit opportunities for all populations | | Percent of rural population served by public transit (Annual with more comprehensive update during Transit Plan Update periods) | Will be determined in the first annual performance measure review in 2014 | 100% | COTRAMS5310performancereport | |
| ESSIBILITY n and between | Make transit more time competitive with automobile travel Create a passenger-friendly environment, | CoverageServe All PopulationsConnectivity | Annual revenue service miles of regional, inter-regional, and intercity passenger service (PD 14) (annual) | 2012 annual service miles of regional, inter- regional and intercity passenger service | Maintain or increase 2012 miles | ► COTRAMS | |
| MOBILITY/ACCESSIBILITY Improve travel opportunities within and between communities | including information about available services Increase service capacity Enhance connectivity among local, intercity and | Quality of Service System Use (transit utilization) Mode Share | Service System Use (transit | Percent of agencies providing Google Transit or equivalent on- line map/schedule information (annual) | 2013 percent of providers that provide Google Transit or other equivalent online information | 100% | ▶ Web search |
| | regional transit services and other modes • Support multimodal connectivity and services | | Annual small urban and rural transit grantee ridership compared to five year rolling average (PD 14) (annual) | Will be determined in the first annual performance measure review in 2014 | 1.5% annual growth | ► COTRAMS | |





STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES Environmental Stewardship

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source |
|---|--|--|--|--|---|---|
| AL STEWARDSHIP of a transit system that is beneficial over time | Reduce vehicle miles traveled and greenhouse gas emissions | Environmental Conservation | Percentage of statewide grantee fleet using compressed natural gas, hybrid electric, clean diesel, or other low emission vehicles (annual) | Will be determined in the first annual performance measure review in 2014 | 100% | Asset inventoryCOTRAMS |
| ENVIRONMENTAL Develop a framework of a environmentally ber | Support energy efficient facilities and amenities | ▶ Resource Conservation | Passenger miles traveled on fixed-route transit (annual) | Will be determined in the first annual performance measure review in 2014 | Will be determined in the first annual performance measure review in 2014 | ▶ NTD |





STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES *Economic Vitality*

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source |
|---|---|--|--|---|--|--|
| ECONOMIC VITALITY Create a transit system that will contribute to the economic vitality of the state, its regions, and its communities to reduce transportation costs for residents, businesses, and visitors | Increase the availability and attractiveness of transit Inform the public about transit opportunities locally, regionally and statewide Further integrate transit services into land use planning and development | EmploymentTourismEducation | Percentage of major employment and activity centers that are served by public transit (Annual with more comprehensive update during Transit Plan Update periods) | Will be determined in the first annual performance measure review in 2014 | Reasonable target will be determined once baseline is identified | Regional route GIS mapping and ESRI/ US Census Quarterly Census of Employment and Wages Google Transit or equivalent transit agency website |





STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES System Preservation and Expansion

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source | |
|---|--|---|--|--|---|---------------|----------------|
| ND EXPANSION an important ed multimodal stem | Preserve existing infrastructure and protect future infrastructure and right-of-way Expand transit services hased on a prioritization | ▶ System | Portion of CDOT grantees with Asset Management Plans in place for state or federally funded vehicles, buildings, and equipment by 2017 (PD 14) (annual) | Will be determined in the first annual performance measure review in 2014 | 100% | ► COTRAMS | |
| /ATION AN transit as n integrat nrtation sy | transit as process Allocate resources toward both preservation and expansion process | process Allocate resources toward both preservation and expansion Preservation Preservation System Expansion | Preservation System Expansion | Percentage of vehicles in rural Colorado transit fleet in fair, good, or excellent condition, per FTA definitions (PD 14) (annual) | Will be determined in the first annual performance measure review in 2014 | 65% or higher | COTRAMS or NTD |
| Estaplish public funding opportunities to sustain and further transit services statewide Develop and leverage private sector investments | g | Annual revenue service miles of regional, inter-regional, and intercity passenger service (PD 14) (annual) | 2012 annual service miles of regional, inter- regional and intercity passenger service | Maintain or increase 2012 miles | ► COTRAMS | | |





STATEWIDE GOALS, OBJECTIVES, AND PERFORMANCE MEASURES Safety and Security

| Categories/Goals | Objectives | Framework Values | Performance Measures (Measurement Period) | Baseline | Target | Data Source |
|---|---|---------------------|--|--|---------------|-------------|
| SAFETY AND SECURITY Create a transit system in which travelers feel safe and secure and in which transit facilities are protected | Help agencies maintain safer fleets, facilities and service Provide guidance on safety and security measures for transit systems Facility Security | | Percentage of vehicles in rural Colorado transit fleet in fair, good, or excellent condition, per FTA definitions (PD 14) (annual) | Will be determined in the first annual performance measure review in 2014 | 65% or higher | ► COTRAMS |
| | | | Number of fatalities involving transit vehicles per 100,000 transit vehicle miles (annual) | Will be determined in the first annual performance measure review in 2014 | 0 | NTD APTA |
| | | ► Security | Percentage of grantees that have Safety and Security Plans which meet FTA guidance (annual) | Will be determined in the first annual performance measure review in 2014 | 100% by 2017 | ► COTRAMS |