

# Colorado Department Of Transportation



# **Status of Federal Surface Transportation Re-Authorization**

- House of Representatives
  - Chairman Mica Re-Authorization Proposal released 7/7/2011
    - This is not a bill but a proposal
      - Missing many key aspects bill language would provide to more fully develop the impacts to Colorado, however the analysis (graph attached)will be a best case scenario for funding (assumes minimum guarantee at 92.5%)
    - This is a Majority Party proposal; Minority Party opposes this proposal
      - \$230 Billion over a 6 Year Bill
        - O Significant reduction in federal funding as compared to current law (SAFETEA-LU passed in 2005 was \$286.4 billion)
- United States Senate
  - o Chairwoman Boxer Re-Authorization Proposal released 7/19/11
    - This is not a bill but a proposal
      - Missing many key aspects bill language would provide to more fully develop the impacts to Colorado, however the analysis (graph attached) will be a best case scenario for funding (assumes minimum guarantee at 92.5%)
    - This appears to be a more bi-partisan proposal as the Chairwoman and the Ranking Member of the Environment and Public Works Committee are willing to do joint press statements and events (however they are a long way away from a final proposal)
      - \$110 Billion over a 2 Year Bill
        - Would maintain SAFETEA-LU expenditure rates
        - o Significantly higher federal funds for Colorado over the 2 year period
        - o At the end of the 2 year period, the Highway Trust Fund would be in a negative position (already assumes \$8 billion in additional revenue over the 2 year period)
        - o At the end of the 2 year period, Transit Trust Fund would be at a zero balance
- House vs. Senate Colorado Budget Chart
  - o Graph (attached)
- More Detail of Each Proposal on the Following Pages



# Colorado Department Of Transportation



# **Status in House of Representatives**

## • A New Direction – House Committee on Transportation and Infrastructure

- o Proposal Written By
  - Chairman Mica
    - Sub-Committee Chairman Duncan, Jr. (Highways and Transit)
    - Sub-Committee Chairman LoBiondo (Coast Guard and Maritime)
    - Sub-Committee Chairman Shuster (Railroads, Pipelines and Hazardous Materials)
    - Sub-Committee Chairman Gibbs (Water Resources and Environment)
- o Proposal Highlights
  - Funding Level
    - \$230 Billion over a 6 Year Bill
      - Significant reduction in federal funding as compared to current law (SAFETEA-LU – passed in 2005 – was \$286.4 billion)

#### Leveraging Federal Funds

- TIFIA
  - Dedicates \$6 billion to TIFIA (massive increase) which should be able to leverage \$60 billion in low interest loans to fund \$120 billion in transportation projects
- Tolling
  - New capacity on all Interstate Highways will be allowed
  - O States will have greater flexibility to toll non-Interstate highways
- Infrastructure Banks
  - Does not fund a National Infrastructure Bank
  - States will receive a specific amount of funds that <u>can only</u> be used to fund State Infrastructure Banks
    - CDOT will not support this mandate and would like to see the language changed by removing the funding mandate
- Rail Rehabilitation and Improvement Financing (RRIF)
  - Should improve this program by creating a faster and more predictable application process and allows more flexibility in loan terms
  - o Makes High Speed Rail projects eligible for RRIF loans

### Streamlining Project Delivery

- Environmental Reviews
  - o Condenses the final EIS and combines it with the ROD
  - Provides a single system for review decisions and requires concurrent reviews and deadliness for approvals
  - Classifies projects inside the existing right-of-way as Categorical Exclusion

#### • Pre-Construction Activities

- Allows for acquisition of land during NEPA (where the transaction does not cause a change in the area's land use or adverse environmental effects)
- o Encourages corridor preservation to reduce project costs, delays, and impacts on communities

 Allows detailed design prior to NEPA completion at state expense, (making such work eligible for federal reimbursement only if the project is subsequently approved)

# • Integrated Planning and Programmatic Approaches

- o Builds upon sect. 6001 and allows environmental decisions made in the planning process to be carried forward into NEPA
- Clarifies authority for programmatic approaches (rather than projectby-project reviews)

### Program Reform

- Proposal consolidates approximately 70 of the 100 current federal surface transportation programs
  - o Examples
    - Combines Indian Reservation Roads Program with Transit on Indian Reservations Program to create a consolidated Tribal Transportation Program
    - Identifies programs that are not in the federal interest and eliminates them such as:
      - National Historic Covered Bridge Preservation Program
      - Non-motorized Transportation Pilot Program

#### • State Flexibility

- States will maintain the opportunity to fund the broad range of eligible projects under the current Surface Transportation and CMAQ programs, but will not be required to spend a specific amount of funding on specific types of projects
- o More than 90 percent of Federal Highway Program funding will be distributed through formula programs to State DOTs
  - This does not mean minimum guarantee remains rather that large discretionary programs are not possible under this bill
- Performance Measures and Transparency Requirements will be included to hold States accountable for which projects and programs they choose to fund
- Focus on National Highway System
  - o New Federal Program focuses primarily on the NHS
  - o 50% of funding will be directed to funding the NHS

### Transit Programs

- General Fund monies reduced (details not provided)
  - Currently approximately \$2 billion / year for transit capital expenditures are paid for by the General Fund
- Removes barriers that prevents the private sector from offering public transportation services
- Provides incentives to vanpools and intercity and charter operators be given reasonable access to federally funded transit facilities
- Encourages and rewards public-private partnerships when building new rail transit systems

### Transit Formula Programs

- Repeals discretionary programs that are unpredictable and not transparent
- Focuses available funding on formula programs
- Increases the percentage of available formula funds for transit programs that benefit suburban and rural areas and programs that support elderly, disabled, and transit-dependent



# Colorado Department Of Transportation



# **Status in the US Senate**

- Moving Ahead for Progress in the 21<sup>st</sup> Century (MAP -21)
  - o Proposal Highlights
    - Funding Level
      - \$110 Billion over a 2 Year Bill
        - o Maintains current SAFETEA-LU Expenditures
    - Program Consolidation
      - Consolidates 87 SAFETEA-LU programs to less than 30
    - Core Programs
      - National Highway Performance Program
        - Consolidates Interstate Maintenance, National Highway System and part of the Federal Bridge Program into a single program
        - Provides increased flexibility in the use of funds so long as performance measures report the 'core' system is being maintained
      - Transportation Mobility Program
        - o Consolidates existing programs to provide flexibility
        - o Provides for the sub-allocation of some funds to metropolitan areas and other areas based on population
      - National Freight Program
        - Provides formula funds to States for projects to improve movement of freight on highways, including freight intermodal connectors
      - Congestion Mitigation and Air Quality Improvement Program
        - Provides funds to States for projects and programs in air quality nonattainment (ozone, carbon monoxide, particulate matter)
    - America Fast Forward
      - Transportation Infrastructure Finance and Innovation Act (TIFIA)
        - o Increase funding from \$122 million per year (current) to \$1 billion per year
        - o Increases maximum share of project cost from 33% to 49%
        - TIFIA loans to be used to support program of projects and will allow for upfront commitments of future TIFIA program dollars through the use of master credit agreements

o \$100 million per year set aside for projects in smaller cities and rural areas under lower interest rates

#### Performance

- MAP-21 focuses the highway program on key outcomes, such as reducing fatalities, improving bridges, fixing roads, and reducing congestion
- States will set their own targets for improving safety, road and bridge condition, congestion, and freight movement

## Accelerated Project Delivery

- Includes provisions designed to reduce project delivery time and cost while protecting the environment
- Expanding innovative contracting methods
- Dispute resolution procedures
- Early right-of-way acquisitions
- Reducing bureaucratic hurdles for projects
- Encourages early coordination between relevant agencies

### Planning

- Improves the Statewide and metropolitan planning process to incorporate a more comprehensive performance-based approach
- Utilizes performance targets to direct limited resources on projects that will most improve the condition and performance of highways and bridges

# Other Programs

### • Federal Lands and Tribal Transportation Program

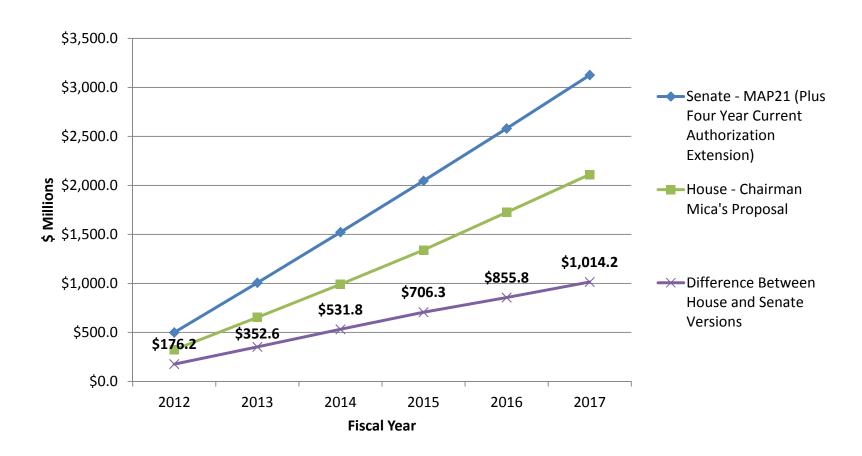
- Provides funding for a consolidated federal lands and Tribal Lands program
  - Federal Lands
  - Tribal Reservations
  - Roads that provide access to Federal Lands
- Agencies that can receive funding
  - National Park Service
  - Forest Service
  - Bureau of Indian Affairs
  - Bureau of Land Management
  - Army Corp of Engineers
  - Fish and Wildlife Service

#### Research and Education

- o Funds research and development
- O Streamlines existing research programs to focus on key national research areas

# House vs. Senate Reauthorization

# **Cumulative Apportionments to Colorado**



# House vs. Senate Reauthorization

# Apportionments to Colorado

